#### Federal Approval Letter

#### **FY 2005-2007 STIP AMENDMENTS**

	110			110==0		I=
Date Processed	NO.	ADOT / COG / MPO	DESCRIPTION	NOTES	Date Approved by the FHWA / FTA	Processed By:
03/14/05	<u>1</u>	WACOG	Transportation Enhancements		03/25/05	Carol Slaker
04/06/05	2	SEAGO	Patagonia Depot	Transportation Enhancement	04/14/05	Dianne Kresich
04/06/05	<u>3</u>	SEAGO	Davis Road Reconstruction	Section 115 funds	04/14/05	Dianne Kresich
04/21/05	<u>4</u>	PAG	PAG TIP Amendments # 1-8	Corrections and new	06/13/05	Sandra Gilbert
05/03/05	<u>5</u>	ADOT	Governor's Office of Hwy Safety	BAC 0.08 Incentive funds Section 163		Lupe Harriger
05/09/05	<u>6</u>	YMPO	Transit Element Projects		06/16/05	Carol Slaker
05/25/05	<u>7</u>	ADOT	SR 77, MP 141.4 to MP 144.6	Intersection Improvements		Lupe Harriger
06/23/05	<u>8</u>	MAG	Various projects (21)	ADOT, Phx, McDOT MAG	06/29/05	A. Smith
06/27/05	9	PAG	PAG TIP Amendment #9 - various	Transit, ADOT, misc.		Sandra Gilbert
07/14/05	<u>10</u>	NACOG	NACOG TIP Amendment	Modify 3 improvement projects	07/21/05	James Zumpf
08/01/05	<u>11</u>	ADOT	1 Scenic Byway Project & San Luis POE	Sky Island Parkway Fire (Catalina Hwy) San Luis POE (Design, RW & Cst)		Lupe Harriger
08/08/05	<u>12</u>	MAG	Close out monies for MAG Members	Should be last Amendment for MAG this FY	08/26/05	A. Smith
09/07/05	<u>13</u>	NACOG	TIP Amendment	PLHD Funded project in Navajo Co.	09/13/05	James Zumpf
12/08/05	<u>14</u>	YMPO	TIP Amendment	Wellton Connector Route	12/20/05	Carol Slaker
01/10/06	<u>15</u>	MAG	Various Projects (3)	Safety, enhancement, HPP Project	02/06/06	John Pein
01/05/06	<u>16</u>	ADOT	Switzer Canyon - Fanning	Pavement Preservation	01/11/06	Lupe Harriger
02/06/06	<u>17</u>	ADOT	Riordan-E Flagstaff TI and KP Cienega-Butter Cienega	Pavement Preservation	02/14/06	Lupe Harriger



Approved by FHWA and FTA February 16, 2005

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#### INTRODUCTION

The Transportation Equity Act for the 21<sup>st</sup> Century (TEA-21) requires each State to submit a Statewide Transportation Improvement Program (STIP) and provides that:

All highway and transit projects in the state, funded under Title 23 and the Federal Transit Act, must be included in a federally approved STIP. Projects in the STIP must be consistent with the Statewide long-range transportation plan and metropolitan transportation improvement programs (TIPs). The program must reflect expected funding and priorities for programming, including transportation enhancements. Additionally, in air quality non-attainment areas, only those regionally significant projects, which have been determined to conform under the requirements of the Transportation Conformity Rule of 1995, may be included in the STIP.

There must be an opportunity for public comment on the proposed improvement program and it must be reviewed and approved at least biennially by the Secretary of Transportation.

The projects listed in this STIP must meet all the criteria, which are required under TEA-21. Depending on future conditions, certain projects may be revised as they reach the final design stage or added, as transportation needs change. If any revisions occur, action will be taken to amend the STIP as needed. The projects are listed for fiscal years 2005, 2006, and 2007.

#### **CERTIFICATIONS**

These certifications of the transportation planning process provide that the transportation planning process is being carried out in accordance with the requirements of TEA-21:

23 USC 135 and Section 8 of the Federal Transit Act;

Section 1101 (b) of the TEA-21 related to Disadvantaged Business Enterprises in FHWA and FTA-funded projects;

Provisions of the American with Disabilities Act OF 1990;

Provisions of 49 CFR Part 20 regarding restrictions on influencing certain Federal activities; and

Sections 174 and 176 (c) and (d) of the Clean Air Act.

#### THE STIP PROGRAMMING PROCESS

The Arizona Department of Transportation (ADOT) compiled the three-year project list in cooperation with all federal agencies, rural Council of Governments (COGs), and Metropolitan Planning Organizations (MPOs) as required under TEA-21. All projects are also within the short-range guidelines of the State Transportation Plan published December 1994. The following is an overview of the process used by ADOT, MPOs, and Rural COGs in defining the projects, which are listed in the STIP. Federal land projects are selected in accordance with 23 CFR Part 660.

# ADOT PRIORITY PROGRAMMING PROCESS FOR AIRPORTS, HIGHWAYS AND TRANSIT

The statutory power to prioritize individual airport and highway projects is placed on the State Transportation Board, a sevenmember panel appointed by the Governor. The members of the board serve a six-year term and represent all geographic regions of the state. This seven-citizen board not only presides over the establishment of priorities but also awards all highway construction contracts.

A committee appointed by the ADOT Director assists the Transportation Board in setting priorities. The Priority Planning Advisory Committee is guided by a number of policies, which are established by the Transportation Board. The current policies address the following topics:

Commitment to State Highway System

Commitment to take full advantage of Federal-Aid

Commitment to Value Engineering

**Program Categories** 

General Criteria for Highway Projects

Joint Sponsorship Criteria

Interstate Funding

Controlled Access Systems

**Transportation Systems Management** 

Non-Interstate System Rest Areas

Non-Interstate System Landscaping

Interstate System Rest Areas

Passing Lanes

Ports-Of-Entry

Transit

Board policies are reviewed periodically and updated as needed to meet ever-changing transportation needs.

#### **Highway Needs Identified**

The highway construction program is a product of input from citizens, local governments, state legislators, councils of governments, planning organizations, chambers of commerce, the business community, and ADOT professional planners and engineers.

The ADOT planners and engineers rely on a number of technical measures to identify highway needs. These measures include the ADOT pavement management system, traffic counts and projections, truck studies, accident studies, route corridor studies, and the State Highway Plan.

#### Highway Projects Prioritized

There are many different ways to prioritize a project. Among these are the significance of the route, average daily travel, number of accidents, safety factors, route continuity, cost effectiveness measured by the project cost per motorist served, and the recommendations of our experts in the field: the District Engineers.

Criteria are considered in the ranking of candidate projects for each program category. The highest ranked projects are then considered for inclusion in the construction program to the extent that funding is available.

#### State Public Transit Process

The Arizona Department of Transportation supports alternative mode choices throughout the state with a broad array of capital and operating assistance, and planning programs. More specifically, ADOT funds local public and private-non-profit agencies serving Arizona's rural and special needs transit-dependent populations, provides rural transit planning assistance, and oversees allocations to MPOs for larger urban systems planning. For many—particularly rural and urban fringe—communities, ADOT-funded programs literally represent the only public transportation service available, and the assistance provided by these grant programs is critical to these services' day-to-day and long term operation.

Project selection for ADOT's rural (49 USC §5311) and special needs (49 USC §5310) programs begin with annual statewide application cycles, with the majority of solicitation and selection activity taking place from January through April. Based on a published combined guidelines and application document for each Program, selection committees are established at ADOT's request by COGs and MPOs at the regional (49 USC §5310) level and by ADOT at the state (49 USC §5311) level to assist the Department in its prioritization of projects.

#### <u>Public Hearings</u>

After release by the Transportation Board, a tentative five-year Program is distributed throughout the state to local elected officials, transportation agencies, and other interested parties.

In order to develop cooperation and consultation with the general public, a series of hearings are held throughout the state at which all viewpoints can be heard regarding the five-year Program.

# THE REGIONAL TRANSPORTATION PROGRAMMING PROCESS-COUNCILS OF GOVERNMENT (COG) & METROPOLITAN PLANNING ORGANIZATION (MPO)

By Governor's executive order, Arizona is divided into several planning and development districts for the purpose of performing and coordinating comprehensive planning on an area wide or regional basis. Councils of Governments are established by the agreement of local governments within each of these planning areas for the purposes of carrying out the intent of the Executive Order. (See COG Listing and Area Map).

The Arizona Department of Transportation recognizes and assists the Councils of Governments as area wide transportation planning agencies through the provision of technical and financial support. Advisory assistance is provided to the non-metropolitan Councils of Governments through ADOT's local assistance program. Transportation planning funds are made available by ADOT to all the rural COGs.

MAG, PAG, FMPO and YMPO are designated by the Governor as the Metropolitan Planning Organizations (MPOs) for the Phoenix, Tucson, Flagstaff and Yuma metropolitan areas respectively. As such, these agencies are responsible for developing comprehensive long-range transportation plans including both long-range and system management elements, the five-year Transit Plan, and the Transportation Improvement Programs (TIPs). Specific transportation planning responsibilities of the Councils of Governments are outlined in their annual work programs, which are approved at the local, state and federal levels. Typical planning activities include: the development of goals and objectives; issue review; data collection and analysis; forecasting needs and deficiencies; developing and selecting alternative plans; and performing special transportation studies. Public input and impact analysis is very important aspects of regional plan development. Priority programming for certain federally funded programs is also an important COG planning responsibility.

#### The Regional Transportation System Plan

TEA-21 requires that all urban areas with a population over 50,000 must have a transportation plan based on a coordinated, comprehensive, continuing planning process. This requirement has remained in effect and is now the responsibility of the designated MPO. The plan must be reaffirmed each year by the Regional Council and should be subjected to major review and reanalysis every few years.

The Transportation System Plan is the first step in the programming process. This plan must take into account population and growth projections, land use patterns and densities, income, the economy, and travel habit characteristics. The Transportation Plan must be consistent with the Regional Development Plan, the State Implementation Plan for Air Quality, and the Waste and Water Quality Plan.

In the development of the plan, consideration should be given to all modes of travel, environmental evaluations, energy conservation, financial resources, and the needs and desires of the general public and the local agencies. Extensive public involvement through public forums, discussion, presentations, hearings and other appropriate media are encouraged and actively pursued.

The Regional Transportation System Plan should also identify general areas where new major facilities should be constructed, where additions should be made to the street system, the nature, size, and coverage area of the transit system, and the amount of usage anticipated on each mode of travel. Cost estimates, implementation responsibilities, and phased development schedules may also be part of the plan.

#### Regional Transportation Priority Recommendations

The Councils of Governments, working in concert with the local governments within their respective planning regions, establish priorities for federal-aid transportation projects within their region. The COGs are also encouraged to make priority recommendations for the construction and improvements of facilities on the State Highway System.

The COGs participate in the deliberations of the Priority Planning Advisory Committee and the State Transportation Board in the annual development and adoption of the ADOT five-year Construction Program. The STIP is composed of the first three years of the five-year Construction Program.

#### **Opportunities for Public Comment**

The Councils of Governments' decision-making process affords numerous opportunities for public comment on the programming process and project selection. As a result of the Regional Transportation Plan, Corridor profiles have been developed which will eventually lead to programmable projects. Meetings are held for each Corridor Profile enabling the public to present their views. Copies of the draft STIP were sent to the Arizona Department of Transportation engineering districts and were available for review and comment from the public. A newspaper advertisement regarding the STIP was published statewide.

# FINANCIAL SUMMARY, APPORTIONMENTS, ALLOCATIONS & ADVANCED CONSTRUCTION

# ESTIMATED FEDERAL AID HIGHWAY APPORTIONMENTS & ALLOCATION

(Millions of Dollars)

	ESTIMATED FY 04-05 ARIZONA APPORTIONMENTS		ESTIMATED FY 06-07 ARIZONA APPORTIONMENTS
<u>APPORTIONMENTS</u>			
INTERSTATE MAINTENANCE	\$115.9	\$115.9	\$115.9
NATIONAL HIGHWAY SYSTEM	125.5	125.5	125.5
SURFACE TRANSPORTATION PROGRAM	142.3	142.3	142.3
BRIDGE REPLACEMENT & REHABILITATION	14.3	14.3	14.3
CONGESTION MITIGATION & AIR QUALITY	41.5	41.5	41.5
RECREATIONAL TRAILS	1.2	1.2	1.2
HIGHWAY PLANNING & RESEARCH	10.4	10.4	10.4
METROPOLITAN PLANNING	4.5	4.5	4.5
MINIMUM GUARANTEE	70.2	70.2	70.2
SUBTOTAL	\$525.8	\$525.8	\$525.8
APPORTIONMENT DISTRIBUTION BY ENTITY			
MAG	84.1	84.1	84.1
PAG	16.3	16.3	16.3
ADOT	399.6	399.6	399.6
OPTIONAL USE BY MAG, PAG, & OTHER LOCALS	14.7	14.7	
OTHER LOCALS	11.1	11.1	
SUBTOTAL	\$525.8	\$525.8	
	•	AND TOTAL FY05-07	

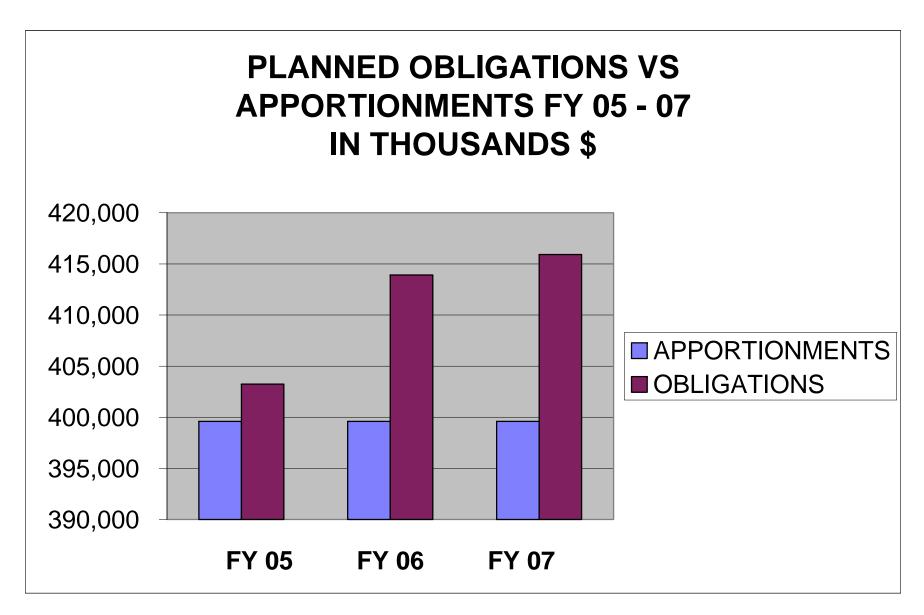
Portion of State Transportation Funds are flexed to FTA for Transit projects Statewide

## **HIGHWAY FINANCIAL SUMMARY**

Fiscal Years 05 - 07

DESCRIPTION	FY 05	FY 06	FY 07	TOTAL	SUB TOTAL	TOTAL
APPORTIONMENTS	399,600	399,600	399,600	1,198,800		
	·					
TOTAL AVAILABLE	399,600	399,600	399,600		1,198,800	
SW PROG EXCL MAG/PAG	403,354	445,678	399,739	1,248,771		
AC CONVERSIONS FY 05 SW	165,646			165,646		
AC CONVERSIONS FY 06 SW	100,040	242,274		242,274		
AC CONVERSIONS FY 07 SW			231,455	231,455		
			, , , , , ,	, - ,		
LESS AC PROJECTS FY 05 SW	(165,768)			(165,768)		
LESS AC PROJECTS FY 06 SW		(274,038)		(274,038)		
LESS AC PROJECTS FY 07 SW			(215,284)	(215,284)		
OBLIGATIONS	403,232	413,914	415,910		1,233,056	
BALANCE OF APPORTIONMENTS	(3,632)	(14,314)	(16,310)			(34,256)

#### PLANNED OBLIGATIONS VS APPORTIONMENT'S



### PLANNED ADVANCED CONSTRUCTION PROJECTS

PROG						TRACS	FUND	FEDERAL		FUND		AC
YR	RT		СО	MP	LGTH	NUMBER	SOURCE	PROJ#	PROJECT LOCATION	CODE	DIST	AMOUNT
2005	202	L	MA	23	4.5	H578201C	STP	202-B	POWER RD - UNIVERSITY DR	Construct Roadway	E	40,000
2005	202	L	MA	30		H568604C	STP	202-B (008)	US 60 / 202L TI, PHASE II	Construct Roadway	E	60,307
2006	202	L	MA	28		H578301C	MAG/STP	202-B (002)	UNIVERSITY DR - SOUTHERN AVE	Construct Roadway	E	45,000
									TOTAL MAG			145,307
2005	8		YU	55.9	0.1	H206001C	IM	008-A (004)	MOHAWK REST AREA	Construct rest area.	Υ	8,500
2005	10		СН	340	1	H545501C	IM	010-F (002)	FORT GRANT RD TI	Reconstruct Traffic Interchange	S	11,865
2005	17		MA	224	0.1	H516101C	IM	017-A	SR 74 TI, CAREFREE HIGHWAY	Reconstruct TI	Е	9,300
2005	40		NA	254	1	H458401C	IM	040-D	NORTH PARK TI	Reconstruct TI	Н	12,000
2005	85		MA	150	1	H595504C	NH	085-B (008)	MC 85 TO I-10	Construct Roadway	Е	19,304
2005	89		ΥV	313	0.3	H395701C	STP	089-B	JCT SR 69/SR 89	Construct Traffic Interchange	Р	10,179
2005	93		ΥV	156	3.06	H554401C	NH	093-B (002)	COTTONWOOD CANYON - BRIDLE CREEK SECTION	Construct Roadway & structure.	К	21,000
2005	93		MA	198		H582501C	NH	093-B (008)	WICKENBURG BY-PASS	Construct By-Pass	Р	24,000
2005	95		LA	144	3.8	H511801C	NH	095-C	PARKER - LAKESIDE	Reconstruct roadway	Υ	9,571
2005	188		GI	215	4.1	H615501C	STP	188-A (001)	WHEATFIELDS - US 60	Construct Roadway	G	10,000
2005	195		YU	5.5	3.5	H577403C	STP	900-A (053)	AVE E 1/2 - AVE B	Construct 4 lane divided highway	Υ	10,049
2005	202	L	MA	0		С	STP	202-A	US 60 SYSTEM INTERCHANGE	Program shortage from TI update	Е	20,000
							-		TOTAL FY			165,768
2006	8		YU	72	10	H524101C	IM	008-1	AZTEC - COUNTY LINE	RR(4"TL,3"PL)+2"ARAC+ARFC	Υ	8,143
2006	10		PM	254	5.5	С	NH		PRINCE RD - 29TH STREET	Reconstruct & widen roadway	Т	122,413
2006	10		СН	303	1.7	H625701C	NH	010-F	SR 90 - OCOTILLO TI	Construct Passing Lane	S	10,350
2006	40		AP	342	11.7	H613901C	IM	040-E	QUERINO - HAWTHORNE	RR (5" TL & 4"PL) + 2" AC + ARFC	Н	13,132
2006	60		PN	212	6	H466203C	STP	060-D (009)	FLORENCE JCT- PICKET POST	Reconstruct roadway (widening)	G	37,000
2006	85		MA	139	2.7	H595505C	NH	085-B (009)	MP 139.01 - MP 141.71	Construct Roadway	Υ	16,000
2006	89		CN	418		H510601C	STP	089-C	EAST FLAGSTAFF TI	Reconstruct traffic intersection	F	20,000
2006	179		ΥV	305	2.6	С	STP		VILLAGE OF OAK CREEK	Construct roadway.	F	9,635
2006	179		CN	313	0.84		STP		THE "Y"	Construct roadway.	F	10,865

PROG	9				TRACS	FUND	FEDERAL	•	FUND		AC
YR	RT	СО	MP	LGTH	NUMBER	SOURCE	PROJ#	PROJECT LOCATION	CODE	DIST	AMOUNT
2006	191	GE	151	3.2	H303004C	NH	191-C	MP 151 - THREEWAY	Construct Roadway & Bridge Approaches	S	8,500
2006	195	YU	0	26	С	STP	195	GOLDWATER RANGE	Construct 4 lane divided highway, Phase A	Υ	10,000
2006	195	YU	9	5.02	H577404C	STP	900-A(054)	AVE B - RANGE BOUNDARY	Construct 4 lane divided highway, Phase A	Υ	8,000
								TOTAL FFY			274,038
2007	10	MA	147	5.2	С	NH	010-C	16TH ST - 40TH STREET	Construct CD roadway	E	10,000
2007	10	MA	152	3.5	С	NH	010-C	40TH ST - BASELINE RD	Construct CD Roads	Е	40,000
2007	10	MA	152	3.5	С	NH	010-C	40TH ST - BASELINE RD	Construct CD Roads	E	40,000
2007	17	ΥV	293	1	H412301C	IM	017-B	MCGUIREVILLE TI	Reconstruct TI	Р	13,100
2007	19	PM	58.7	3.6	H510501C	NH	019-A	VALENCIA RD TO AJO WAY (JCT SR 86)	Widen Roadway	Т	11,500
2007	40	AP	340	0.1	H552601C	NH	040-E (001)	SANDERS PORT OF ENTRY	Reconstruct POE	Н	12,000
2007	60	MA	184		H664901C	STP	060-C	GILBERT - POWER	Construct HOV/SOV lanes	Е	50,000
2007	85	MA	131	6.29	H595507C	NH	085-B (012)	MP 130.71 - MP 137.00	Roadway Reconstruction (utilities included)	Y	15,665
2007	179	ΥV	307	2.95	С	STP		COCONINO NATIONAL FOREST	Construct roadway.	F	10,865
2007	191	AP	367	1.8	H436001C	STP	191-D (002)	NAHATA' DZIIL RD - SANDERS TI	Reconstruct 3 bridges and roadway	Н	12,154
								TOTAL FFY			215,284

## **ADVANCED CONSTRUCTION PROJECTS TO BE CONVERTED**

						TRACS	FUND	FEDERAL		FUND		REMAINING AC	CONV AMT	CONV AMT	CONV AMT
YR	RT		CO	MP	LNTH	NUMBER	SOURCE	PROJ#	PROJECT LOCATION	CODE	DIST	BALANCE	FY 2005	FY 2006	FY 2007
PRIOR	060			160		H513701C	AC-NH	, ,	RAMPS	0AC/Q05		16,604	500	500	500
PRIOR	060			181		H601501C	AC-CM-STP	, ,	US 60, STAPLEY & VAL VISTA TI'S	H230		6,672	500	500	500
PRIOR	202	L		050		H515001C	ACSTP	202-C(004)	SR 202L, PRICE/SANTAN TI	AC-Q23		19,431	500	500	500
PRIOR	202	L		054		H508801C	ACSTP	600-7(001)B	SR 202L, SANTAN/I-10 TI PH II			19,373	500	500	500
2005	202	L	MA	23.3	4.5	H578201C	STP	202-B	POWER RD - UNIVERSITY DR	Construct Roadway	Ε	40,000	500	500	500
2005	202	L	MA	30.1		H568604C	STP	202-B (008)	US 60 / 202L TI, PHASE II	Construct Roadway	E	60,307	500	500	500
2006	202	L	MA	27.8		H578301C	MAG/STP	202-B (002)	UNIVERSITY DR - SOUTHERN AVE	Construct Roadway	Ε	45,000	500	500	500
PRIOR	202	L		021		H578101C	ACSTP	, ,	SR 202L, HIGLEY - POWER RD	AC-Q230		24,576	-	3,000	3,000
PRIOR	202	L		017		H529901C	ACSTP	600-8(010)B	SR 202L, GILBERT - HIGLEY	0AV/Q23/AC-Q24		1,763	34,915	1,579	_
PRIOR	202	Г		029		H568603C	ACSTP	202-B(005)B	SR 202L, LOOP 202/US 60 TI, PH 1	AC-Q230		44,451	500	500	500
PRIOR	202	L		031		H591501C	ACSTP	202-C(005)B	SANTAN FRWY, ELLIOT- BASELINE	AC-Q230		40,344	700	700	700
PRIOR	202	L		033		H591301C	ACSTP	202-C(007)B	SANTAN FRWY, POWER - ELLIOT RD	AC-Q230		58,033	500	500	500
PRIOR	202	L		036		H591101C	ACSTPCM	202-C(003)B	SANTAN FRWY, FRYE RD - POWER	AC-H230/ACQ400		72,743	1,376	1,835	1,835
PRIOR	202	L		039		H625901C	ACSTP	202-C(008)B	SR 202L, GREENFIELD, RAY, UPRR	AC-Q230		10,270	345	345	345
PRIOR	202	L		041		H591201C	ACSTP		SR 202L, GILBERT - FRYE	AC-H230		59,089	1,131	1,508	1,508
PRIOR	202	Г		044		H538101C	ACSTP	, ,	SR 202L, ARIZONA AVE- GILBERT	AC-Q230		63,050	2,180	2,180	2,180
PRIOR	202	L		047		H566601C	ACSTP	202-C(002)B	SR 202L, DOBSON-ARIZONA AVE	AC-Q230		44,608	1,550	1,550	1,550
PRIOR	202	٦		054		H541701C	ACSTP	202-C(006)B	SR 202L, I-10 / MARICOPA RD TI	AC-Q230		16,688	579	579	579
									MAG PROJECTS (INCL HELP/GANS/AC)				47,276	17,776	16,197
PRIOR	010			236		H458201C	ACNH	010-D(007)	I-10, MARINA TI - CORTARO TI	AC-H050		21,701	7,000	10,000	4,701
PRIOR	017			209		H521001C	ACIM	017-B(010)	I-17, PEORIA AVE - BELL RD	AC-Q01		19,218	8,000	11,218	
PRIOR				007		H516301C	ACHPPSTP	019-A(010)	I-19, RUBY RD TI-RIO RICO TI	AC-Q92		661	661		
PRIOR	040			197		H576801C	ACBR	040-D(013)	I-40, RIO DE FLAG BRIDGES	AC-Q10		5,182	5,182		
PRIOR	085			126		H595503C	AC-NH	085-B(007)	,	AC-Q050/AC- Q210		2,825	2,825		
PRIOR				142		H595506C	AC-NH	085-B(006)	,	AC-H050		8,732	5,731	3,000	
PRIOR	085			122		H595508C	AC-NH	085-B(012)	SR 85, MP 122.58 - MP 126.08	AC-Q050		7,773	4,773	3,000	

					TRACS	FUND	FEDERAL		FUND		REMAINING AC	CONV	CONV	CONV AMT
YR	RT	CO	MP	LNTH	NUMBER	SOURCE	PROJ#	PROJECT LOCATION	CODE	DIST	BALANCE	FY 2005	FY 2006	FY 2007
PRIOR	093		091		H592401C	ACNHSTP	093-B(009)B	US 93, OLD US 93 - ANTELOPE WASH	AC-H05/AC-Q21		18,994	6,994	9,000	3,000
PRIOR	093		138		H549401C	ACNH	093-B(001)B	US 93, BURRO CREEK SECTION	AC-Q05		16,647	10,647	6,000	
PRIOR	188		225		H407601C	ACSTPFLH	038-1(032)	RESORT ROAD - DEVORE WASH	AC-Q240		8,166	5,166	3,000	
PRIOR	195		000		H577401D	ACHPPSTP	900-A(022)	YUMA AREA SERVICE HWY	0AG/Q92		46	46		
PRIOR	260		266		H447301C	ACNH	053-2(035)B	SR 260, KOHL'S RANCH SECTION	AC-Q05		7,280	7,280		
PRIOR			000		H637102C	ACNH	900-A(071)A	MAG RUBBERIZED ASPHALT, PH II	AC-Q05		6,698	3,698	3,000	
PRIOR	999		000		H637103C	ACNH	900-A(072)	VARIOUS REG FRWYS PH III	AC-H050		12,316	6,316	6,000	
PRIOR	999		000		PVARIOUS	ACSPR	000-1(066)	SPR PLANNING FY 05	AC-H45		3,783	2,283	1,500	
PRIOR	999		000		PVARIOUS	ACSPR	000-1(066)	SPR PLANNING FY 05	AC-H55		6,866	3,866	3,000	
2005	8	YU	55.9	0.1	H206001C	IM	008-A (004)	MOHAWK REST AREA	Construct rest area.	Υ	8,500	4,000	4,500	
2005	10	CH	340	1	H545501C	IM	010-F (002)	FORT GRANT RD TI	Reconstruct Traffic Interchange	S	11,865	5,000	6,865	
2005	17	MA	224	0.1	H516101C	IM	017-A	SR 74 TI, CAREFREE HIGHWAY	Reconstruct TI	Е	9,300	4,000	5,300	
2005	40	NA	253.6	1	H458401C	IM	040-D	NORTH PARK TI	Reconstruct TI	Н	12,000	4,000	8,000	
2005	85	MA	150.4	1	H595504C	NH	085-B (008)	MC 85 TO I-10	Construct Roadway	Е	19,304	7,000	7,000	5,304
2005	89	YV	312.5	0.3	H395701C	STP	089-B	JCT SR 69/SR 89	Construct Traffic Interchange	Р	10,179	4,000	6,179	
2005	93	YV	155.9	3.06	H554401C	NH	093-B (002)	COTTONWOOD CANYON - BRIDLE CREEK SECTION	Construct Roadway & structure.	K	21,000	5,000	5,000	11,100
2005	93	MA	198		H582501C	NH	093-B (008)	WICKENBURG BY-PASS	Construct By-Pass	Р	24,000	8,000	8,000	8,000
2005	95	LA	144.4	3.8	H511801C	NH	095-C	PARKER - LAKESIDE	Reconstruct roadway	Υ	9,571	4,571	5,000	
2005	188	GI	214.9	4.1	H615501C	STP	188-A (001)	WHEATFIELDS - US 60	Construct Roadway	G	10,000	3,000	5,000	2,000
2005	195	YU	5.5	3.5	H577403C	STP	900-A (053)	AVE E 1/2 - AVE B	Construct 4 lane divided highway	Υ	10,049	4,000	6,049	
2005	202 L	MA	0		С	STP	202-A	US 60 SYSTEM INTERCHANGE	Program shortage from TI update	E	20,000	5,000	5,000	1,000
2006	8	YU	72	10	H524101C	IM	008-1	AZTEC - COUNTY LINE	RR(4"TL,3"PL)+2" ARAC+ARFC	Y	8,143	-	5,143	3,000
2006	10	PM	254.3	5.5	С	NH		PRINCE RD - 29TH STREET	Reconstruct & widen roadway	Т	122,413	-	5,000	5,000
2006	10	СН	302.8	1.7	H625701C	NH	010-F	SR 90 - OCOTILLO TI	Construct Passing Lane	S	10,350	-	5,000	5,350
2006	40	AP	342.2	11.7	H613901C	IM	040-E	QUERINO - HAWTHORNE	RR (5" TL & 4"PL) + 2" AC + ARFC	Н	13,132		5,000	8,132
2006	60	PN	212.2	6	H466203C	STP	060-D (009)	FLORENCE JCT- PICKET POST	Reconstruct roadway (widening)	G	37,000		10,000	20,000

					TRACS	FUND	FEDERAL		FUND		REMAINING AC	CONV AMT	CONV AMT	CONV AMT
YR	RT	СО	MP		NUMBER	SOURCE	PROJ#	PROJECT LOCATION	CODE	DIST	BALANCE	FY 2005	FY 2006	FY 2007
2006	85	MA	139	2.7	H595505C	NH	085-B (009)	MP 139.01 - MP 141.71	Construct Roadway	Y	16,000		6,000	10,000
2006	89	CN	418		H510601C	STP	089-C	EAST FLAGSTAFF TI	Reconstruct traffic intersection	F	20,000		4,000	12,000
2006	179	YV	304.5	2.6	С	STP		VILLAGE OF OAK CREEK	Construct roadway.	F	9,635		4,635	5,000
2006	179	CN	312.6	0.84	С	STP		THE "Y"	Construct roadway.	F	10,865		5,865	5,000
2006	191	GE	151	3.2	H303004C	NH	191-C	MP 151 - THREEWAY	Construct Roadway & Bridge Approaches	S	8,500		4,000	4,500
2006	195	YU	0	26	С	STP	195	GOLDWATER RANGE	Construct 4 lane divided highway, Phase A	Y	10,000		6,000	4,000
2006	195	YU	9	5.02	H577404C	STP	900-A(054)	AVE B - RANGE BOUNDARY	Construct 4 lane divided highway, Phase A	Y	8,000		5,000	3,000
2007	10	MA	146.9	5.2	С	NH	010-C	16TH ST - 40TH STREET	Construct CD roadway	Е	10,000			4,000
2007	10	MA	152.1	3.5	С	NH	010-C	40TH ST - BASELINE RD	Construct CD Roads	E	40,000			10,000
2007	17	YV	293	1	H412301C	IM	017-B	MCGUIREVILLE TI	Reconstruct TI	Р	13,100			7,000
2007	19	PM	58.7	3.6	H510501C	NH	019-A	VALENCIA RD TO AJO WAY (JCT SR 86)	Widen Roadway	Т	11,500			6,000
2007	40	AP	340	0.1	H552601C	NH	040-E (001)	SANDERS PORT OF ENTRY	Reconstruct POE	Н	12,000			7,000
2007	60	MA	184		H664901C	STP	060-C	GILBERT - POWER	Construct HOV/SOV lanes	Е	50,000			12,000
2007	85	MA	130.7	6.29	H595507C	NH	085-B (012)	MP 130.71 - MP 137.00	Roadway Reconstruction (utilities included)	Y	15,665			8,000
2007	179	YV	307.1	2.95	С	STP		COCONINO NATIONAL FOREST	Construct roadway.	F	10,865			6,000
2007	191	AP	367	1.8	H436001C	STP	191-D (002)	NAHATA' DZIIL RD - SANDERS TI	Reconstruct 3 bridges and roadway	Н	12,154		_	4,000
								SW PROJECTS AC				138,039	196,254	184,087

YR	RT	co	MP	I NTH	TRACS NUMBER	FUND SOURCE	FEDERAL PROJ#	PROJECT LOCATION	FUND CODE	DIST	REMAINING AC BALANCE	CONV AMT FY 2005	CONV AMT FY 2006	CONV AMT FY 2007
PRIOR			260		H319003C	ACIM	010-4(175)		AC-Q01	D.O.	42,725	1,000		1 1 2001
PRIOR	260		218		H386801C	ACSTP	326(012)		AC-Q24		2,000	-	2,000	
PRIOR	260		272		H447201C	ACNH	053-2(033)	CHRISTOPHER CREEK SECTION	0AC/Q05		3,271	3,271		
								SW HELP LOANS				4,271	2,000	-
PRIOR	060		172		H537001C	ACNHSTP	060-C(001)B	US 60, JCT I-10 TO VAL VISTA	0AC/0AW/0AD/Q0 5		90,389	19,486	40,170	38,308
PRIOR	060		155		H560001C	ACNH	060-B(008)B	US 60, 55th AVE/MARYLAND AV	AC-Q05		10,373	360	360	360
PRIOR	060		157		H553201C	ACNH	\ /	US 60, 43RD/51ST AVE INTERSCT	AC-Q05		27,943	970	970	970
PRIOR	093		000		H395504C	ACSTPFLH	039-1(042)	US 93, HOOVER DAM BRIDGE REPL	AC-Q240		64,208	2,520	2,520	7,730
								SW GANS PROJECTS				23,336	44,020	47,368
								TOTAL SW, HELP LOANS & GANS			1,002,889	165,646	242,274	231,455

## **FEDERAL TRANSIT SUMMARY**

Fund Type	Fund Type Description	2005	2006	2007			
Section 5310	FTA Elderly & Persons with Disabilities	\$1,647,527	\$1,647,527	\$1,647,527			
Section 5310 - STP	Statewide STP flex to Section 5310 \$1,182,900 \$1,182,900						
Section 5311	FTA Rural Public Transportation and Inter-City Bus	\$3,627,722	\$3,627,722	\$1,182,900 \$1,182,900 \$3,627,722 \$3,627,722			
Section 5311 - STP	Statewide STP flex to Section 5311	\$927,801	1 \$927,801				
	Total \$7,385,950 \$7,385,950						
	Flagstaff Metropolitan Planning Organization	n (FMPO)					
	FY 2005 - 2007 TIP Federal Transit Financia	I Summary					
Fund Type	Fund Type Description	2005	2006	2007			
Section 5307	Urbanized Area Formula	\$530,000	\$680,000	\$530,000			
Section 5307 - STP	Statewide STP flex to Section 5307	\$44,000	\$44,000	\$44,000			
Section 5309	FTA Capital Investment Grants and Loans	Loans \$2,760,000 \$3,200,000					
	Total	\$3,334,000	\$3,924,000	\$3,334,000			
	Maricopa Association of Governments (	(MAG)					
	FY 2005 - 2007 TIP Federal Transit Financia	I Summary					
Fund Type	Fund Type Description	2005	2006	2007			
Section 5307	Urbanized Area Formula	\$25,091,025	\$30,894,048	\$26,402,250			
Section 5309	FTA Capital Investment Grants and Loans	\$96,909,450	\$119,257,450	\$101,813,750			
CMAQ	Congestion Mitigation Air Quality Fund	\$5,383,454	\$0	\$7,745,811			
STP Flex	STP Flex	\$6,861,570	\$5,775,118	\$10,130,953			
STP AZ *	STP AZ	\$0	\$0	\$0			
Section 5310 *	FTA Elderly & Persons with Disabilities	\$0	\$0	\$0			
Section 5311 *	FTA Rural Public Transportation and Inter-City Bus	\$0	\$0	\$0			
	Total	\$134,245,499	\$155,926,616	\$146,092,764			

<sup>\*</sup> Note: These funds are allocated by ADOT. See ADOT TIP.

Pima Association of Governments (PAG)									
	FY 2005 - 2007 TIP Federal Transit Financial Summary								
Fund Type	Fund Type Description	2005	2006	2007					
Section 5307	Urbanized Area Formula	\$16,183	\$8,845	\$9,874					
5307 - PAG STP	PAG STP Flex to Section 5307	\$60	\$0	\$0					
5307 - ADOT STP	Statewide STP Flex to Section 5307	\$1,644	\$0	\$0					
Section 5309	FTA Capital Investment Grants and Loans	\$10,789	\$0	\$0					
	Total	\$28,676	\$8,845	\$9,874					
	Yuma Metropolitan Planning Organization	(YMPO)							
	FY 2005 - 2007 TIP Federal Transit Financia	l Summary							
Fund Type	Fund Type Description	2005	2006	2007					
Section 5303	Metropolitan Planning Program	\$26,000	\$26,000	\$26,000					
Section 5307	Urbanized Area Formula	\$1,425,577	\$1,052,459	\$1,929,880					
	Total	\$1,451,577	\$1,078,459	\$1,955,880					

## **MAG TIP SUMMARY**

HIGHWAY FEDERAL FUNDING AVAILABLE AND PROGRAMMED							
Federal Funds Available	FY 2005	FY 2006	FY 2007				
CDBG	\$0	\$0	\$0				
CMAQ	\$32,793,853	\$34,964,381	\$36,315,830				
FLHP-IRR	\$1,360,000	\$1,040,000	\$900,000				
IM	\$30,993,581	\$3,772,000	\$6,129,500				
NHS	\$62,806,500	\$25,283,600	\$93,545,600				
STP-AZ	\$21,047,989	\$2,714,500	\$59,031,300				
STP-HES	\$528,000	\$0	\$0				
STP-MAG	\$38,937,936	\$40,245,652	\$41,444,157				
STP-TEA	\$0	\$0	\$0				
Total	\$188,467,859	\$108,020,133	\$237,366,387				
Federal Funds Programmed	FY 2005	FY 2006	FY 2007				
BR/CDBG	\$0	\$0	\$0				
CMAQ	\$22,220,089	\$20,716,891	\$27,586,901				
FLHP-IRR	\$1,360,000	\$1,040,000	\$900,000				
IM	\$30,993,581	\$3,772,000	\$6,129,500				
NHS	\$62,806,500	\$25,283,600	\$93,545,600				
STP-AZ	\$21,047,989	\$2,714,500	\$59,031,300				
STP-HES	\$528,000	\$0	\$0				
STP-MAG	\$43,380,600	\$35,389,670	\$33,472,668				
STP-TEA	\$0	\$0	\$0				
Total	\$182,336,759	\$88,916,661	\$220,665,969				
Over/Under Programmed	\$6,131,100	\$19,103,472	\$16,700,418				
Percent Available	3.25%	17.69%	7.04%				

#### HIGHWAY LOCAL FUNDING AVAILABLE AND PROGRAMMED **Local Funds Available** FY 2005 **FY 2006** FY 2007 \$55,822,200 \$22,322,377 \$62,556,20 Bonds \$14,039,649 \$37,493,617 \$9,097,184 General Fund HURF \$137,383,886 \$84,796,977 \$112,894,030 \$27,530,00 Impact Fees \$3,500,000 \$0 \$6,060,500 \$36,300 \$0 Local \$18,270,700 \$16,166,700 \$15,351,710 Other Private \$102,620,000 \$19,450,000 \$48,350,000 RARF / 15% -\$8,993,668 \$226,135,500 \$183,755,730 \$25,652,197 \$5,046,000 \$10,439,700 Sales Tax State \$25,619,519 \$19,850,500 \$28,693,600 Total \$621,838,151 \$422,418,024 \$265,684,933 FY 2005 **Local Funds Programmed FY 2006 FY 2007** \$267,463,132 \$199,361,794 \$197,635,001 Local \$102,620,000 \$19,450,000 \$48,350,000 Private RARF / 15% \$226,135,500 \$183,755,730 -\$8,993,668 State \$19,850,500 \$28,693,600 \$25,619,519 Total \$621,838,151 \$422,418,024 \$265,684,933 (Over)/Under Programmed \$0 \$0 \$0 \$0 \$0 \$0 Percent Available

### **PAG TIP SUMMARY**

# Fiscal Constraint Analysis (\$000)

	Fund Type					
	2.6%	12.6%	PDAF	STP	5307	5310
Carry Forward from FY04	\$36,767	\$22,512	\$341	\$10,517	\$0	\$0
FY05 Revenues	\$4,245	\$18,914	\$350	\$17,694	\$9,434	\$96
FY05 Expenses	\$30,347	\$40,507	\$438	\$21,267	\$7,108	\$96
Balance/Carry Forward	\$10,665	\$919	\$253	\$6,944	\$2,326	\$0
FY06 Revenues	\$4,256	\$19,817	\$350	\$17,694	\$9,434	\$96
FY06 Expenses	\$7,200	\$18,191	\$0	\$21,488	\$8,845	\$96
Balance/Carry Forward	\$7,721	\$2,545	\$603	\$3,150	\$2,915	\$0
FY07 Revenues	\$4,300	\$20,780	\$350	\$17,694	\$9,434	\$96
FY07 Expenses	\$7,200	\$20,911	\$0	\$11,739	\$9,874	\$96
Balance/Carry Forward	\$4,821	\$2,414	\$953	\$9,105	\$2,475	\$0

<sup>\*</sup>Expenses include financial accounting such as debt service, which is not listed in the project tables.

# **ADOT HIGHWAY PROJECTS**



## STATE HIGHWAY PROJECTS, FY 2005 – 2007

OFY	17514	TDAGG			DMD LOCATION	•	LENO	FUNDO	000T
CFY	NO	TRACS	0511	RTE ~	BMP LOCATION	TYPE OF WORK	LENG	FUNDS	COST (\$000)
2005	13003	H206001C	ı	8	55.9MOHAWK REST AREA	Construct rest area.	0.1	IM	\$8,500
2005	16505	H612701C	I	10	80 SALOME - BURNT WELL	RR(4"TL, 2"PL) + 2"AC + ARFC	10	IM	\$8,250
2005	16605	H612801C	ı	10	113.2OGLESBY RD - PERRYVILLE (WB)	RR(3"PL&4"TL) + ARFC	7.8	IM	\$2,586
2005	15805	H662701C	ı	10	160RAY RD TI (1 OF 2)	Widen bridge and approaches		MAG/STP	\$1,273
2005	16405	H632301C	ı	10	242I-10 FRONTAGE RD @AAR/DOT NOS. 741-091			STP	\$195
					& 741-098-C				
	11005	H303803C		10	249.3INA RD - SUNSET RD	Landscape EB & WB Frontage Roads	2.5	NH	\$1,755
	11105	С		10	251.8SUNSET RD - RUTHRAUFF RD	Landscape EB & WB Frontage Roads	0.4	NH	\$45
		H624103D		10	252.8RUTHRAUFF RD - PRINCE RD	Design mainline widening to 8 lanes	1.8	STP	\$994
		H624103D		10	252.8RUTHRAUFF RD - PRINCE RD	Design mainline widening to 8 lanes	1.8	STATE	\$1,250
2005	22304	H574501C	I	10	267.7 VALENCIA ROAD	Construct sidewalks and bikelanes	0.2	TEA	\$228
2005	17105	H613301C	I	10	322JOHNSON RD TI - WEST WILLCOX TI	RR(5"TL, 3"PL) + ARFC	14.6	IM	\$5,751
2005	10206	H545501C	I	10	340 FORT GRANT RD TI	Reconstruct Traffic Interchange	1	IM	\$11,865
2005	10206	H545501C	I	10	340 FORT GRANT RD TI	Reconstruct Traffic Interchange	1	TEA	\$535
2005		С	I	17	204.8GRAND CANAL	Construct bicycle grade separation structure (City of Phoenix sponsor)		СМ	\$3,500
2005	19804	H644001C	I	17	209.9CACTUS RD TI	Construct dual left turn lanes from Cactus onto I- 17 in both directions		СМ	\$2,300
2005	15905	H662601C	I	17	215.9DEER VALLEY RD TI	Add 2nd WB left turn lane, widen approaches to increase storage in both directions		СМ	\$1,061
2005	15905	С	1	17	215.9DEER VALLEY RD TI	Add 2nd WB left turn lane, widen approaches to increase storage in both directions		MAG/STP	\$850
2005	22805	H655601C		17	218HAPPY VALLEY ROAD	Roundabout improvements.		TEA	\$75
		H655601C	<u>-</u>	17	218HAPPY VALLEY ROAD	Roundabout improvements.		CM	\$848
		H655601C	<u>-</u>	17	218HAPPY VALLEY ROAD	Roundabout improvements.		STATE	\$50
		H516101C	<del>-                                    </del>	17	224SR 74 TI, CAREFREE HIGHWAY	Reconstruct TI	0.1	IM	\$9,300
		H584501C	<del>-                                    </del>	17	263CORDES JCT - ORME RD TI	RR (5"TL & 4"PL) + ARFC	6.2	IM	\$3,843
		H613801C	- !	40	201 MP 201 TO WALNUT CANYON TI	RR 3.5" AR + ARFC	4.2	IM	\$4,617
				40					
		H210701C			235METEOR CRATER REST AREA	Construct rest area.	0.1	IM	\$7,700
	11304	H458401C	I	40	253.6NORTH PARK TI	Reconstruct TI	1	IM	\$12,000
2005	20604	H581701C	SR	40B	287.6NAVAJO BLVD., HOLBROOK MID TOWN TI - EAST TI	Reconstruct & widen	2.2	STP	\$6,232
2005	20804	H590001C	US	60	150.583RD AVE & PEORIA	Design & construct at-grade pedestrian crossing	0.2	CM	\$757
2005	13305	H601502C	US	60	182GILBERT RD TI	Cst Dual left turns	1	CM	\$1,700
2005	13305	H601502C	US	60	182 GILBERT RD TI	Cst Dual left turns	1	STATE	\$1,700
2005	20505	H659101C	US	60	226SUPERIOR TI & REST AREA	Interpretive signing & landscaping	1	TEA	\$83
2005	21605	H609201C	US	60	246.77 RUSSELL RD - RAGUS RD	New sidewalk	0.83	TEA	\$500
	17805	H614101C	US	60	343MP 343 TO ROCKY ARROYO	Mill 3" (full width) & replace with AR-AC & AR-ACFC (full with)	5.3	NH	\$1,900
2005	17905	H525001C	US	60	348.3ROCKY ARROYO - JCT SR 61	3" AC + ARFC	3.95	NH	\$1,191
		H602701C	SR	64	215 MP 215 - MP 225	Construct Passing Lane	10	NH	\$1,650
		H614301C	US	70	271.7JCT 170 - EAST	RR 3" AC + ARFC	3.3	STP	\$1,560
		H614301C	US	70	271.7JCT 170 - EAST	RR 3" AC + ARFC	3.3	STATE	\$200
	22204	H615901C	SR	77	69.5MIRACLE MILE TO PRINCE RD	Construct sidewalks.	1	TEA	\$316
	18205	H614601C	SR	77	373.514 MILE HILL - 5 MILE WASH	3"AC + ACFC	10.5	NH	\$2,855
	18305	H585101C	SR	80	298 APACHE POWDER RD - CLIFFORD WASH	3" AC + ARFC	11	HES	\$413
		H585101C	SR	80	298APACHE POWDER RD - CLIFFORD WASH	3" AC + ARFC	11	STP	\$3,956
_500	. 5555	. 1000 1010	٥.,	00	1007.1. ACTUAL TOTAL COLOR WAST	5 7.5 7 7.11		J.,	Ψ5,550

CEV	ITEM	TDACC	HOLI		DMD LOCATION	-	LENG	FUNDO	COST
CFY	ITEM NO	TRACS	USI I	RTE ~	BMP LOCATION	TYPE OF WORK	LENG	FUNDS	COST (\$000)
	NO								(\$000)
2005	28303	H624301C/D	SR	80	364DOUGLAS STRATEGIC WEIGHT & INSPECTION	Design/Construct weight & inspection station		CBI	\$3,055
					STATION (NE CORNER SR 80 & US 191)				
2005	28303	H624301C/D	SR	80	364 DOUGLAS STRATEGIC WEIGHT & INSPECTION	Design/Construct weight & inspection station		STATE	\$1,000
					STATION (NE CORNER SR 80 & US 191)				
2005	18304	H585201C	SR	82	3.1 NOGALES CITY LIMITS - PATAGONIA LAKE RD	RR 3" + ARFC	9.2	STP	\$2,666
	18304	H585201C	SR	82	3.1NOGALES CITY LIMITS - PATAGONIA LAKE RD		9.2	HES	\$74
2005		H466501C	SR	82	5.5SANTA CRUZ RIVER BRIDGE #1478	Bridge Replacement.	0.1	BR	\$4,700
	50299	R	SR	83	0SONOITA - PATAGONIA	Scenic easement acquisition.	2	TEA	\$550
	14904		SR	85	150.4MC 85 TO I-10	Construct Roadway	1	NH	\$19,304
	20205	H649101C	SR	86	112TOWN OF SELLS	Construct roadway widening	3	STP	\$6,000
	27904		SR	87	159.6SR 87/SR 587 & HUNT HIGHWAY	Construct traffic signal	0.1	HES	\$633
	14204	H576701C	SR	87	344.6LITTLE COLORADO RIVER BRIDGE #229	Bridge replacement	0.6	BR	\$6,800
	12604	H395701C	SR	89	312.5JCT SR 69/SR 89	Construct Traffic Interchange	0.3	TEA	\$500
2005		H395701C	SR	89	312.5JCT SR 69/SR 89	Construct Traffic Interchange	0.3	STP	\$10,179
	12604	H395701C	SR	89	312.5JCT SR 69/SR 89	Construct Traffic Interchange	0.3	GVT	\$509
	18505	H614801C	SR	89 A	324COYOTE SPRINGS - FOREST BOUNDARY	4" AC + 1/2" AR- ACFC & shoulder widening	6.53	STP	\$1,727
2005	18505	H614801C	SR	89 A	324COYOTE SPRINGS - FOREST BOUNDARY	4" AC + 1/2" AR- ACFC & shoulder widening	6.53	HES	\$2,775
2005			US	89	344TOWN OF JEROME	Construct rest area facilities & parking.	0.2	TEA	\$553
	46299	H507901C	US	89 A	344TOWN OF JEROME	Construct rest area facilities & parking.	0.2	STATE	\$300
		H556601C	US	89 A	537.46MARBLE CANYON - HOUSE ROCK (UNIT 1)	3" AC + ARFC	9.81	STP	\$2,215
2005	23905	H622801C	SR	90	317.1SR 90 BYPASS, 7TH ST - EAST GATE OF FORT	Multi-use path & landscaping	1.5	TEA	\$700
					HUACHUCA, SIERRA VISTA				
	23805	H641301C	SR	90	322.5 AVENIDA DEL SOL TO COLONIA DE SALUD	Multi-use path & landscaping	0.5	TEA	\$320
	18705	H614901C	US	93	104.03MOSS WASH TO DELUGE WASH	3" AC + ARFC	12.3	NH	\$4,433
	18705	H614901C	US	93	104.03MOSS WASH TO DELUGE WASH	3" AC + ARFC	12.3	HES	\$1,086
	21205	H561801C	US	93	122WIKIEUP	Construct 5 lane urban roadway	1.4	TEA	\$228
	21205	H561801C	US	93	122WIKIEUP	Construct 5 lane urban roadway	1.4	STATE	\$2,860
2005	13104	H554401C	US	93	155.9COTTONWOOD CANYON - BRIDLE CREEK	Construct Roadway & structure.	3.06	NH	\$21,000
					SECTION				
	13204	H487101D	US	93	161 SANTA MARIA RIVER - WICKENBURG	Design (Roadway)	37.7	NH	\$1,800
	13606		US	93	198WICKENBURG BY-PASS	Construct By-Pass		NH	\$24,000
		H526701C	US	95	21.9YUMA STREETS	RR 4" AC + ARFC	1.5	NH	\$950
		H631001C	US	95	34US 95, MP 34 - MP 44	Construct Passing Lanes	10	NH	\$1,500
	12705		SR	95	144.4PARKER - LAKESIDE	Reconstruct roadway	3.8	NH	\$9,571
	12705		SR	95	144.4PARKER - LAKESIDE	Reconstruct roadway	3.8	GVT	\$307
	21304			163	396.16LAGUNA WASH PEDESTRIAN BRIDGE	Construct new bridge.	0.1	TEA	\$1,383
				180	416.3NUTRIOSO - ALPINE	RR 4" + ARFC	10.1	STP	\$3,928
	10603			188	214.87WHEATFIELDS - US 60	Construct Roadway	4.1	STP	\$10,000
		H528206D/C		189	0MARIPOSA PORT OF ENTRY	Cyberport Improvements		STP	\$2,750
	21705			189	MARIPOSA ROAD PORT OF ENTRY	Software Upgrade and Training		CBI	\$69
	31901	H390201C		191	225KP CIENEGA - BUTTER CIENEGA	ARFC	14	STP	\$963
	23502			191	344.6WITCH WELL - SANDERS	1/2" AR-ACFC Overlay	23.9	STP	\$2,022
	21204			195	5.5AVE E 1/2 - AVE B	Construct 4 lane divided highway	3.5	STP	\$10,049
	20704	H577407C		195	23B-8 TO I-8	Construct roadway widening		TEA	\$115
	20704	H577407C		195	23B-8 TO I-8	Construct roadway widening		STP	\$3,540
2005	13704	H577406C	SR	195	23.88COUNTY 14TH STREET - B8	Construct 4 lane divided highway	3	STP	\$4,986
2005	13704	H577406C	SR	195	23.88COUNTY 14TH STREET - B8	Construct 4 lane divided highway	3	GVT	\$4,000

CEV	ITEM	TRACS	USI RTE ~	BMP LOCATION	TYPE OF WORK	LENG FU	JNDS	COST
CFI	NO	TRACS	OSIKIE ~	BIMIF	TIFE OF WORK	LENG FO	NDS	(\$000)
								(4000)
	15406	С	SR 202L	OUS 60 SYSTEM INTERCHANGE	Program shortage from TI update		STP	\$20,000
2005	27903	H606901C	SR 202L	9SR 101L TO COUNTRY CLUB	Continuous lighting		HES	\$700
	83902	H578201C	SR 202L	23.3POWER RD - UNIVERSITY DR	Construct Roadway		STP	\$40,000
2005	82806	H568604C	SR 202L	30.1 US 60 / 202L TI, PHASE II	Construct Roadway	5	STP	\$60,307
2005	19005	H615101C	SR 260	269.2 COLCORD - WOODS CANYON	1" Mill + RR 3" + 2" AC + ARFC		NH	\$5,852
2005	15904	С	999	PARK & RIDE LOT	Construct Park & Ride Lot (Location to be	5	STP	\$3,000
					determined at a later date)			
	19705	H648201C	999	VARIOUS REGIONAL FREEWAYS	Quiet Pavement (Phase 4)		NH	\$4,400
	19705	H648201C	999	VARIOUS REGIONAL FREEWAYS	Quiet Pavement (Phase 4)		NH	\$1,600
		H648201C	999	VARIOUS REGIONAL FREEWAYS	Quiet Pavement (Phase 4)		NH	\$1,530
	19705	H648201C	999	VARIOUS REGIONAL FREEWAYS	Quiet Pavement (Phase 4)		ΓATE	\$1,100
	19705	H648201C	999	VARIOUS REGIONAL FREEWAYS	Quiet Pavement (Phase 4)		ГАТЕ	\$630
		H638801C	999	INTERSTATE STATEWIDE	Light pole replacement.		HES	\$3,222
	23705	H646902X	999	STATEWIDE - AMBER ALERT PROGRAM	Enhance ADOT Amber Alert Program		ITS	\$400
2005	23705	H646902X	999	STATEWIDE - AMBER ALERT PROGRAM	Enhance ADOT Amber Alert Program	Р	RVT	\$100
2005	71605	X	999	TRANSPORTATION ENHANCEMENT	Scenic Roads Program	STA	TE/FA	\$100
				IMPROVEMENTS - STATEWIDE				
2005	72205	X	999	TRANSPORTATION ENHANCEMENT	Contingency	Т	ΓΕΑ	\$982
				IMPROVEMENTS - STATEWIDE				
	72505	С	999	PAVEMENT PRESERVATION - STATEWIDE	Pavement Preservation.		TE/FA	\$0
	72805	С	999	TITLE II SAFETY - STATEWIDE	Safety		HES	\$2,144
	72905	P	999	PLANNING RESEARCH - STATEWIDE	State Planning Research.		SPR	\$7,547
2005	74605	D	999	TRANSPORTATION ENHANCEMENT	Design	Т	ΓΕΑ	\$2,019
				IMPROVEMENTS - STATEWIDE				
2005	75005	С	999	TRANSPORTATION ENHANCEMENT	Projects of Opportunity	Т	ГЕА	\$1,346
				IMPROVEMENTS - STATEWIDE				
2005	75305	С	999	TRANSPORTATION ENHANCEMENT	Construction	Т	ГЕА	\$7,568
				IMPROVEMENTS - STATEWIDE				
	75405	X	999	TRANSIT - STATEWIDE	Public Transit - Rolling stock replacement.		STP	\$1,500
	75805	X	999	TRANSIT - STATEWIDE	Public transit funds distribution.		STP	\$5,000
	76705	Χ	999	TRAINING, NHI - STATEWIDE	National Hwy Institute Technical Training		STP	\$286
	77005	С	999	STATEWIDE - ROCKFALL CONTAINMENT	Design / Construct rockfall containment.		TE/FA	\$4,503
2005	77305	С	999	PREVENTATIVE PAVEMENT PRESERVATION -	Preventative Pavement Preservation.	STA	TE/FA	\$3,027
				STATEWIDE				
	78305	С	999	SIGN REHABILITATION - STATEWIDE	Sign Rehabilitation		TE/FA	\$1,854
2005	78505	H609403X	999	STATEWIDE - FEDERAL TAX EVASION	Federal Tax Evasion Program	5	STP	\$375
				PROGRAM				
2005	78605	H394012X	999	STATEWIDE - RECREATIONAL TRAILS	Recreational Trails Program	N	NRT	\$1,934
				PROGRAM				
2005	78605	H394012X	999	STATEWIDE - RECREATIONAL TRAILS	Recreational Trails Program - State Park Match	G	3VT	\$484
				PROGRAM				

Summary Total for FY 2005: \$475,055

CFY	ITEM	TRACS	USI	RTE ~	BMP LOCATION	TYPE OF WORK	LENG	FUNDS	COST
	NO								(\$000)
	19103	H524101C	I	8	72AZTEC - COUNTY LINE	RR(4"TL,3"PL)+2"ARAC+ARFC	10	IM	\$8,143
	15706	С	I	10	133.699TH AVE - 83RD AVE	Design and install fibre-optic cable for FMS (Phase 1 of 3)	2	СМ	\$160
	15606	С	I	10	160RAY RD TI (2 OF 2)	Widen bridge and approaches		MAG/STP	\$2,970
2006	17906	С	I	10	254.3PRINCE RD - 29TH STREET	Reconstruct & widen roadway	5.5	NH	\$122,413
	20206	С	I	10	288.4 CIENEGA CREEK - MARSH STATION, PHASE I	Railroad grade & drain		IM	\$3,700
2006		H239101C	I	10	288.6 PANTANO RR UP/CIENEGA CREEK SECTION	Construct Structure.	0.2	IM	\$7,100
2006	10106	H625701C	ı	10	302.8SR 90 - OCOTILLO TI	Construct Passing Lane	1.7	NH	\$10,350
	12506	С	ı	17	211 GREENWAY - THUNDERBIRD	Construct (pump station & retention)	1	IM	\$4,000
2006		D	ı	17	215SR 101L - CAREFREE HIGHWAY (SR 74)	Design road widening	9	NH	\$5,000
2006	10701	H415301C		17	251.9SUNSET POINT REST AREA	Rehab Rest Area.	0.1	IM	\$2,400
		H613601C	I	17	298.96JCT SR 179 - YAVAPAI COUNTY (SB)	RR (4"TL, 3"PL) + RR ARFC	12.74	IM	\$3,561
2006	18706	H636701C	I	19	0 INTERNATIONAL BORDER TO JCT B-19	RR (4" TL, 2" PL) & 2" AC & 1/2" ARFC	6	IM	\$7,199
2006	18806	H613701C	SR	19B	2.9JCT SR 189 (MARIPOSA RD) TO JCT I 19	RR 3" + ARFC	2.8	STATE	\$250
2006	18806	H613701C	SR	19B	2.9JCT SR 189 (MARIPOSA RD) TO JCT I 19	RR 3" + ARFC	2.8	STP	\$1,739
2006	11605	H506404C	I	40	3NEEDLE MOUNTAIN REST AREA	Construct Rest Area	0.2	NH	\$4,800
2006	18906	H636601C	I	40	195JCT I 17 - EAST FLAGSTAFF TI	RR 3.5" & ARFC	6	IM	\$3,751
2006	19006	H613901C	I	40	342.2QUERINO - HAWTHORNE	RR (5" TL & 4"PL) + 2" AC + ARFC	11.7	HES	\$350
2006	19006	H613901C	I	40	342.2QUERINO - HAWTHORNE	RR (5" TL & 4"PL) + 2" AC + ARFC	11.7	IM	\$13,132
2006	19206	H584801C	US	60	49.56HOPE - WENDEN	3" cold recycle + ARFC	12.94	NH	\$2,380
2006	16106	L	US	60	148.9NEW RIVER TO MCDOWELL RD	Access Control Design Concept Report		MAG/STP	\$636
2006		H636301C	US	60	152GRAND AVE (71ST AVE- GRAND CANAL BRIDGE)	RR 4" & ARFC	8	NH	\$3,236
2006	14206	H670201C	US	60	186HIGLEY RD TI	Construct dual left turn lanes	0.1	STP	\$1,300
2006	11906	H466203C	US	60	212.17FLORENCE JCT- PICKET POST	Reconstruct roadway (widening)	6	STP	\$37,000
2006		H614001C	US	60	236.2COUNTY LINE - PINTO VALLEY	RR 3" + ARFC	3.3	STP	\$1,794
2006		H603201C	US	60	238.31 PINTO VALLEY BRIDGE - PINTO VALLEY TURNOFF, WB	Construct Passing Lanes	1.19	STP	\$2,200
2006	10706	H466301C	US	60	341.7SHOW LOW CREEK BR, #00383	Construct Bridge	0.1	GVT	\$1,000
		H466301C	US	60	341.7SHOW LOW CREEK BR, #00383	Construct Bridge	0.1	STP	\$2,600
2006	19306	H636101C	US	61	352.9JCT US 60 - E SECTION	1" Mill & 3" Cold Recycle & ARFC	9.1	STP	\$1,594
2006	19406	H614201C	SR	66	56.54ANDY DEVINE TI	PCCP X-Road and Ramps	0.58	STP	\$1,871
2006	19506	H614401C	US	70	378.4DUNCAN-STATE LINE	RR 3" + ARFC	6.85	STP	\$2,080
2006	11505	H545901C	SR	77	77 CALLE CONCORDIA - TANGERINE RD	Widen to 6 Lanes	5	STP	\$6,000
2006	10906	H511101C	SR	77	145 MP 145 - MP 147	Roadway Construction	2	STP	\$5,000
2006	19606	H636001C	SR	80	293.5BENSON SOUTH - APACHE POWDER ROAD	Mill 1" & RR 3" AC & ARFC	4.5	HES	\$1,500
2006	19606	H636001C	SR	80	293.5BENSON SOUTH - APACHE POWDER ROAD	Mill 1" & RR 3" AC & ARFC	4.5	STP	\$2,027
2006	15104	H595505C	SR	85	139.01MP 139.01 - MP 141.71	Construct Roadway	2.7	NH	\$16,000
2006	13406	H521101C	SR	87	194.1 FOREST BOUNDARY TO DOS "S" RANCH	Construct Roadway	9.8	NH	\$3,000
2006	18406	H615701C	SR	87	341.56RUBY CHANNEL BR #1485	Bridge and approach reconstruction.	0.51	STATE	\$450
2006	18406	H615701C	SR	87	341.56RUBY CHANNEL BR #1485	Bridge and approach reconstruction.	0.51	BR	\$600
	13506	С	SR	88	223 FISH CREEK HILL	Construct retaining walls		STP	\$1,500
		H510601C	US	89	418EAST FLAGSTAFF TI	Reconstruct traffic intersection		STP	\$20,000
2006	19706	H584001C	US	89	523.5JCT 89A - NORTH	2" AC + ARFC	7.7	NH	\$2,545
	19806	H635701C	US	93	49MIDLINE-COTTONWOOD (NB) & SACRAMENTO WASH-COTTONWOOD (SB)		16	NH	\$5,234

CEV	ITEM	TDACC	HELDTE	DMD LOCATION	•	LENO	FUNDO	COCT
CFY	NO	TRACS	USI RTE ~	BMP LOCATION	TYPE OF WORK	LENG	FUNDS	COST (\$000)
2006	15806	D	SR 101L	0UNION HILLS DR.	Design and install fibre-optic cable for FMS (Phase 2 of 3)	11.2	СМ	\$750
	15906	С	SR 101L	56.6 PRICE, GUADALUPE RD TO CHANDLER BLVD	Design and construct FMS		CM	\$2,100
2006	17606	С	SR 179	304.5 VILLAGE OF OAK CREEK	Construct roadway.	2.6	STP	\$9,635
	17506	С	SR 179	312.6THE "Y"	Construct roadway.	0.84	STP	\$10,865
	18006	H528205C	SR 189	0.1 MARIPOSA PORT OF ENTRY, NOGALES	Construct new parking area & road improvements		CBI	\$3,725
	50499	H494201C	US 191	24ELFRIDA	Construct pathway	1.5	TEA	\$625
	12905	H303004C	US 191	151MP 151 - THREEWAY	Construct Roadway & Bridge Approaches	3.2	NH	\$8,500
	12203	H303005C	US 191	153.3GUTHRIE BRIDGE GILA RIVER #2608	Bridge Replacement.	0.4	BR	\$4,146
	12006	С	SR 195	0GOLDWATER RANGE	Construct 4 lane divided highway, Phase A	26	GVT	\$9,150
	12006	С	SR 195	0GOLDWATER RANGE	Construct 4 lane divided highway, Phase A	26	STP	\$10,000
	17806	H577404C	SR 195	9AVE B - RANGE BOUNDARY	Construct 4 lane divided highway, Phase A	5.02	STP	\$8,000
		H578301C	SR 202L	27.8UNIVERSITY DR - SOUTHERN AVE	Construct Roadway		GVT	\$1,000
	82606	H578301C	SR 202L	27.8UNIVERSITY DR - SOUTHERN AVE	Construct Roadway		MAG/STP	\$45,000
	11706	H460301C	SR 260	314HEBER-SHOW LOW , MP 314-315 EB & 315.8- 316.8 WB	Construct Passing Lanes	18	NH	\$1,462
2006	19906	H635401C	SR 287	135.3JCT 87 TO SR 79	3" AC & ARFC	7.5	STP	\$2,447
2006	20006	H615301C	SR 347	164.9LOUIS JOHNSON RD TO AK-CHIN GOV CENTER	RR 3" + ACFC	3.1	STP	\$2,232
2006	13105	С	999	PARK & RIDE LOT	Park & Ride Lot		STP	\$3,000
2006	17406	H648801C	999	MAG REGIONWIDE	Quiet Pavement (Phase 5)		NH	\$1,900
2006	71606	Χ	999	TRANSPORTATION ENHANCEMENT IMPROVEMENTS - STATEWIDE	Scenic Roads Program		STATE/FA	\$100
	72206	Х	999	TRANSPORTATION ENHANCEMENT IMPROVEMENTS - STATEWIDE	Contingency		TEA	\$281
	72506	С	999	PAVEMENT PRESERVATION - STATEWIDE	Pavement Preservation.		STATE/FA	\$10,332
	72806	С	999	TITLE II SAFETY - STATEWIDE	Safety		HES	\$8,790
	72906	Р	999	PLANNING RESEARCH - STATEWIDE	State Planning Research.		SPR	\$7,547
	73006	Χ	999	CRO - SUPPORTIVE SERVICES	DBE & OJT Programs		DBE	\$320
	74606	D	999	TRANSPORTATION ENHANCEMENT IMPROVEMENTS - STATEWIDE	Design		TEA	\$563
2006	75006	С	999	TRANSPORTATION ENHANCEMENT IMPROVEMENTS - STATEWIDE	Projects of Opportunity		TEA	\$1,000
2006	75306	С	999	TRANSPORTATION ENHANCEMENT IMPROVEMENTS - STATEWIDE	Construction		TEA	\$2,815
2006	75406	X	999	TRANSIT - STATEWIDE	Public Transit - Rolling stock replacement.		STP	\$1,500
2006	75806	X	999	TRANSIT - STATEWIDE	Public transit funds distribution.		STP	\$5,000
2006	76206	С	999	BRIDGE REPLACEMENT & REHABILITATION - STATEWIDE	Bridge replacement & rehabilitation.		BR	\$7,400
2006	76706	X	999	TRAINING, NHI - STATEWIDE	National Hwy Institute Technical Training		STP	\$286
	77006	D, C	999	STATEWIDE - ROCKFALL CONTAINMENT	Design/Construct rockfall containment		STATE/FA	\$3,500
2006	77306	С	999	PREVENTATIVE PAVEMENT PRESERVATION - STATEWIDE	Preventative Pavement Preservation.		STATE/FA	\$5,000
	78306	С	999	SIGN REHABILITATION - STATEWIDE	Sign Rehabilitation		STATE/FA	\$2,500
2006	78506	H609404X	999	STATEWIDE - FEDERAL TAX EVASION PROGRAM	Federal Tax Evasion Program		STP	\$375

CFY	ITEM NO	TRACS	USI RTE ~	BMP	LOCATION	TYPE OF WORK	LENG	FUNDS	COST (\$000)
2006	78606	H394013X	999		STATEWIDE - RECREATIONAL TRAILS PROGRAM	Recreational Trails Program		NRT	\$967
2006	78606	H394013X	999		STATEWIDE - RECREATIONAL TRAILS PROGRAM	Recreational Trails Program - State Park Match		GVT	\$242

Summary for FY 2006: \$505,620

CFY	ITEM	TRACS	USI	RTE ~	BMP LOCATION	TYPE OF WORK	LENG	FUNDS	COST
	NO								(\$000)
2007	13007	H669101C	ı	10	139.851ST AVE	Construct TI improvements	1	CM	\$150
2007	12907	H668901C	- 1	10	140.743RD AVE	Construct TI improvements	0.1	CM	\$200
	12307	С	I	10	146.916TH ST - 40TH STREET	Construct CD roadway	5.2	NH	\$10,000
2007	11307	С	I	10	152.140TH ST - BASELINE RD	Construct CD Roads	3.5	NH	\$40,000
2007	12406	С	I	10	152.140TH ST - BASELINE RD	Construct CD Roads	3.5	NH	\$40,000
2007	11007	С	I	10	251.8SUNSET RD - RUTHRAUFF RD	Landscape EB & WB Frontage Roads	0.4	NH	\$550
2007	14607	С	I	10	288.4 CIENEGA CREEK - MARSH STATION, PHASE II	New railroad tracks	2.1	IM	\$3,400
2007	12507	С	T	17	198.8BUCKEYE RD, NB ON-RAMP	Auxiliary lanes, NB/SB		IM	\$1,500
2007	11407	H369501C	I	17	208.9PEORIA AVE/CACTUS AVE	Reconstruct pump station/retention	0.1	IM	\$4,500
2007	10904	H412301C	I	17	293MCGUIREVILLE TI	Reconstruct TI	1	IM	\$13,100
2007	11207	H510501C	I	19	58.7 VALENCIA RD TO AJO WAY (JCT SR 86)	Widen Roadway	3.6	NH	\$11,500
	23701	H552601C	I	40	340 SANDERS PORT OF ENTRY	Reconstruct POE	0.1	NH	\$12,000
	11507	С	US	60	148.9101L - 83RD AVE	Widen roadway		NH	\$2,000
	13107	Ĺ	US	60	148.9 GRAND AVE, 101L TO I-17	Major investment study, Phase II	13	MAG/STP	\$480
	11607	H664901C	US	60	184GILBERT - POWER	Construct HOV/SOV lanes		STP	\$50,000
2007	13306	H595507C	SR	85	130.71 MP 130.71 - MP 137.00	Roadway Reconstruction (utilities included)	6.29	NH	\$15,665
	12804		SR	89 A	349COTTONWOOD - CLARKDALE	Reconstruct Roadway	2.2	STP	\$4,300
	12904	H459601C	SR	92	328.3CARR CANYON RD - HUNTER CANYON	Widen to four lanes with protected left turn	3	STP	\$7,542
						opportunities			<b>4</b> · ,• · -
2007	11807	С	SR	101L	0I-10 TO MC 85	Widen roadway		STP	\$3,500
	13207	C		101L	11.2GRAND AVE TO I-17	Construct partial FMS	0	CM	\$1,975
	13807	C		179	307.13COCONINO NATIONAL FOREST	Construct roadway.	2.95	STP	\$10,865
	13907	C		179	310.08CITY OF SEDONA	Construct roadway.	2.52	STP	\$7,335
	14002	H416501C	US	191	62 COCHISE SPRR OP #157	Bridge Replacement.	0.2	BR	\$7,000
	12303	H436001C	US	191	367NAHATA' DZIIL RD - SANDERS TI	Reconstruct 3 bridges and roadway	1.8	HES	\$1,528
	12303			191	367NAHATA' DZIIL RD - SANDERS TI	Reconstruct 3 bridges and roadway	1.8	STP	\$12,154
	12007	C		999	PARK & RIDE LOT	Park & Ride Lot		STP	\$3,000
	71607	X		999	TRANSPORTATION ENHANCEMENT	Scenic Roads Program		STATE/FA	\$100
					IMPROVEMENTS - STATEWIDE	Coome Modes Mogram		0.,,,_,,,	Ψ.00
2007	72207	X		999	TRANSPORTATION ENHANCEMENT	Contingency		TEA	\$354
					IMPROVEMENTS - STATEWIDE				
	72507	С		999	PAVEMENT PRESERVATION - STATEWIDE	Pavement Preservation.		STATE/FA	\$90,000
	72807	С		999	TITLE II SAFETY - STATEWIDE	Safety		HES	\$10,640
	72907	Р		999	PLANNING RESEARCH - STATEWIDE	State Planning Research.		SPR	\$7,547
2007	73007	Χ		999	CRO - SUPPORTIVE SERVICES	DBE & OJT Programs		DBE	\$320
2007	74607	D		999	TRANSPORTATION ENHANCEMENT	Design		TEA	\$709
					IMPROVEMENTS - STATEWIDE				
2007	75007	С		999	TRANSPORTATION ENHANCEMENT	Projects of Opportunity		TEA	\$1,000
					IMPROVEMENTS - STATEWIDE				
2007	75307	С		999	TRANSPORTATION ENHANCEMENT	Construction		TEA	\$3,547
					IMPROVEMENTS - STATEWIDE				
	75407	Χ		999	TRANSIT - STATEWIDE	Public Transit - Rolling stock replacement.		STP	\$1,500
	75807	X		999	TRANSIT - STATEWIDE	Public transit funds distribution.		STP	\$5,000
2007	76207	С		999	BRIDGE REPLACEMENT & REHABILITATION -	Bridge Replacement & rehabilitation.		BR	\$8,000
					STATEWIDE				
	76707	Χ		999	TRAINING, NHI - STATEWIDE	National Hwy Institute Technical Training		STP	\$286
	77007	D, C		999	STATEWIDE - ROCKFALL CONTAINMENT	Design / Construct rockfall containment		STATE/FA	\$3,500
2007	77307	С		999	PREVENTATIVE PAVEMENT PRESERVATION -	Preventative Pavement Preservation.		STATE/FA	\$5,000

CFY	ITEM NO	TRACS	USI RTE ~	ВМР	LOCATION	TYPE OF WORK	LENG	FUNDS	COST (\$000)
					STATEWIDE				
2007	78307	С	999		SIGN REHABILITATION - STATEWIDE	Sign Rehabilitation		STATE/FA	\$2,500
2007	78607	H394014X	999		STATEWIDE - RECREATIONAL TRAILS PROGRAM	Recreational Trails Program		NRT	\$967
2007	78607	H394014X	999		STATEWIDE - RECREATIONAL TRAILS PROGRAM	Recreational Trails Program - State Park Match		GVT	\$242

Summary Total for FY 2007: \$405,456
Grand Total of Fiscal Years 2005, 2006 and 2007: \$1,386,131

# HOOVER DAM BYPASS PROJECT, FINANCING AND DELIVERY SUMMARY (\$000)

Programmatic Estimate		
Engineering		\$40,000
Utility Relocation		\$10,000
Construction		\$181,000
Contingency		\$3,000
	Total	\$234,000

Revenue Source	Fiscal Year	Apportionments	<b>Obligated Construction</b>	<b>Obligated Design</b>
TEA-21 High Priority Project Funding (Sec.1602)*	98-03	\$42,107	\$38,536	\$0
Public Lands Highway Grant	1999	\$4,000	\$0	\$4,000
National Corridor Planning Grant	1999	\$2,000	\$0	\$2,000
Public Lands Highway Grant	2000	\$6,000	\$0	\$6,000
Supplemental (PL 106-246)	2000	\$3,000	\$0	\$3,000
National Corridor Planning Grant	2000	\$2,000	\$0	\$2,000
DOT Appropriations Act	2001	\$19,956	\$19,956	\$0
Public Lands Highway Grant	2002	\$8,000	\$8,000	\$0
Public Lands Highway Grant	2003	\$5,913	\$5,913	\$0
Public Lands Highway Grant	2004	\$6,412	\$6,959	\$0
Bridge Discretionary Program	2005	\$10,000	\$0	\$0
Arizona State Funds	02-08	\$20,000	\$20,000	\$0
Nevada State Funds	02-08	\$20,000	\$20,000	\$0
Nevada Federal Demonstration Funds	2003	\$4,967	\$4,967	\$0
	<b>Summary Tota</b>	ıl \$154,355	\$124,331	\$17,000
F	Remaining Need	d \$79,645 (1)	Obligated Summary	\$141,331
	Tota	l \$234,000	<b>Total Unobligated Funds</b>	\$13,024

State match listed as line item \*Includes RABA Funds

<sup>(1)</sup> On May 28, 2004, the Arizona Department of Transportation advanced Central Federal Lands (CFL) \$50m of GAN Proceeds and Nevada Department of Transportation advanced CFL \$40m Bond Proceeds. Per Cooperative Agreement dated April 13, 2004, these funds are to be reimbursed by the Federal Government in future years.

# STATE FUNDED PROJECTS THAT REQUIRED ENVIRONMENTAL CLEARANCE

## STATE FUNDED PROJECTS THAT REQUIRED ENVIRONMENTAL CLEARANCE

RTE ~	ВМР	TRACS	Project No	Item No	Location	Work Description
10	145	H632801C	010-C- 514	24105	3RD STREET TO RAY ROAD	Sign rehabilitation
10	232	H612901C	010-D-506	16705	PINAL AIR PARK TO MARANA - WB FRTG RD	Polymer seal Coat
10	239.1	H613001C	010-D-507	16805	MARANA TO INA RD - WB FRTG RD	Polymer seal Coat
10	246.9	H613101C	010-D-505	16905	CORTARO RD TO INA RD - EB FRTG RD	ARFC
10	267.3	H613201C	010-E-504	17005	VALENCIA TO WILMOT - EB FRTG RD	In-place recycle + ARFC
10	273.1	H627901C	010-E- 505	20005	RITA, HOUGHTON AND WB VAIL RD TI UP	Deck Replacement & approach road pavement mill & overlay
19	17	H632601C	019-A- 509	19505	ARROYO ANGULO AGUDO BR NB & SB (STR 1735, 1736)	Scour retrofit
19	39.48	H611301C	019-A- 505	22705	CONTINENTAL RD TI, 6603	Culvert outlet protection.
40	18	H650101C	040-A- 512	21005	ILLAVAR WASH BRIDGE	Scour retrofit (Structure #1310)
40	46	H650001C	040-A- 510	20905	HOLY MOSES WASH BRIDGES, EB & WB	Scour retrofit (Structures #1833 & 1834)
60	251.6	H650301C	060-D- 507	21505	US 60 @ MP 251.6	Construct turn lane
60	316.1	H596401C	060-E- 508	26604	US 60 @ MP 316.3	Construct turn lanes & widen roadway
61	416.5	H609501C	061-B- 500	24205	JCT SR 61/US 191	Realign intersection
70	272	H619201C	070-A-510	24005	PERIDOT SIDING	Construct turn lanes
72	26.8	H637601C	072-A-502	20605	SR 72 @ MP 27 (BOUSE)	Construct right turn lane
77	68.1	H614501C	077-A-504	18105	JCT I-10 TO ORACLE RD	Mill & replace + AR-ACFC
81	380	H616401C	081-A- 501	12304	LYMAN LAKE STATE PARK	Reconstruct existing park roads & parking areas
82	0	H541501C	082-1- 501	25001	SAN RAFAEL STATE PARK	Construct park roads.
86	105	H614701C	086-A-503	18405	MP 105 TO SELLS	Polymer Seal Coat (spot level)
89	313.8	H618701C	089-B-504	20105	SUNDOG RANCH RD - WILLOW LAKE RD	Construct roadway widening

## STATE FUNDED PROJECTS THAT REQUIRED ENVIRONMENTAL CLEARANCE

RTE ~	ВМР	TRACS	Project No	Item No	Location	Work Description
89	338.6	H617201C	089-B-502	23005	BRAMBLE INSTERSECTION	Widen SR 89 for NB left turn and SB right turn lanes and 8' shoulders
89 A	344	H507901C	A89-A- 508	46299	TOWN OF JEROME	Construct rest area facilities & parking.
90	306	H627101C	090-A-505	24305	SR 90 AT WHETSTONE	Concrete channel lining.
95	142.5	H603601C	095-C-512	21805	MP 142, PARKER SOUTH	Widening existing roadway (to eliminate SB lane drop)
163	394.8	HX11901C	163-A- 500	26904	US 163 @ N-106	Construct traffic signal
191	167.1	H460201C	191-C- 502	13304	MORENCI - MINE PLANT ENTRANCE	Overlay & widen shoulders where possible
191	355	H541201C	191-D- 500	23303	US 191, MP 355 - 356 (HARDSCRABBLE RD)	Reconstruct roadway & drainage
260	321	H649901C	260-B- 507	20805	COTTONWOOD WASH BRIDGE #1643	Scour retrofit
286	28.45	H605701C	286-A-501	22005	CERRO PRIETO WASH	Erosion protection & drop structure
289	0	H615201C	289-A-501	19105	JCT I-19 TO PENA BLANCA LAKE	Polymer Seal Coat
386	0	H615401C	386-A-500	19205	JCT SR 86 TO KITT PEAK OBSERVATORY	Polymer Seal Coat

# **PUBLIC HEARINGS/MEETINGS**

## **PUBLIC HEARINGS/MEETINGS**

ORGANIZATION	DATE	TYPE OF MEETING	LOCATION
ADOT	March 5, 2004	MAG/ADOT Joint Meeting	Phoenix, AZ.
	March 19, 2004	Statewide Public Hearing	Tucson, AZ.
	April 2, 2004	Statewide Public Hearing	Flagstaff, AZ.
CAAG	March 4, 2004	Transportation Technical Advisory Committee	Superior, AZ.
	March 25, 2004	Transportation Technical Advisory Committee	Superior, AZ.
	April 16, 2004	Management Committee Meeting	Superior, AZ.
	April 21, 2004	Regional Council Meeting (approved TIP)	Superior, AZ.
MAG	March 6, 2003	MAG/ADOT Joint Meeting	Phoenix, AZ.
	November 21, 2003	Public Hearing	Phoenix, AZ.
	November 25, 2003	Regional Council (approved TIP)	Phoenix, AZ.
NACOG	February 26, 2004	Regional Council	Flagstaff, AZ.
	March 31, 2004	Technical Subcommittee	Flagstaff, AZ.
	April 26, 2004	Regional Council	Flagstaff, AZ.
	May 5, 2004	Technical Subcommittee	Flagstaff, AZ.
	June 24, 2004	Regional Council (approved TIP)	Flagstaff, AZ.
PAG	April 26-29, 2004	Open House	Tucson, AZ.
	March 19, 2004	Joint ADOT/PAG Public Hearing	Tucson, AZ.
	June 23, 2004	Regional Council (approved TIP)	Tucson, AZ.

ORGANIZATION	DATE	TYPE OF MEETING	LOCATION
SEAGO	February 12, 2004	Administrative Council	Clifton, AZ.
	February 26, 2004	Transportation Advisory Committee	Benson, AZ.
	February 28, 2004	Executive Board	Clifton, AZ.
	March 25, 2004	Transportation Advisory Committee	Benson, AZ.
	April 15, 2004	Transportation Advisory Committee	Benson, AZ.
	June 2, 2004	Administrative Council	Nogales, AZ.
	June 19, 2004	Executive Board	Nogales, AZ.
	August 26, 2004	Transportation Advisory Committee	Benson, AZ.
	November 3, 2004	Administrative Council	Douglas, AZ.
	November 13, 2004	Executive Board	Douglas, AZ.
WACOG	May 5, 2004	Transportation Advisory Committee	Lake Havasu City, AZ.
	June 1, 2004	Management Committee	Parker, AZ.
	June 10, 2004	Executive Board (approved TIP)	Parker, AZ.
YMPO	May 13, 2004	Technical Advisory Committee	Yuma, AZ.
	June 02, 2004	Technical Advisory Committee	Yuma, AZ.
	June 10, 2004	Technical Advisory Committee	Yuma, AZ.
	June 24, 2004	Executive Board (approved TIP)	Yuma, AZ.
FMPO	March/April, 2004	Technical Advisory Committee	Flagstaff, AZ.
	April/May, 2004	Executive Board, Technical Advisory Committee, IPG review	Flagstaff, AZ.
	May 18, 2004	Technical Advisory Committee	Flagstaff, AZ.
	June 10, 2004	Executive Board (Approved TIP)	Flagstaff, AZ.
СҮМРО	October 7, 2004	Technical Advisory Committee	Prescott, AZ.
	November 4, 2004	Technical Advisory Committee	Prescott, AZ.
	November 17, 2004	Executive Board (approved TIP)	Prescott, AZ.

# COUNCILS OF GOVERNMENT AND METROPOLITAN PLANNING ORGANIZATIONS

### COG AND MPO ADDRESS'S

CENTRAL ARIZONA ASSOCIATION OF GOVERNMENTS

CAAG

MAXINE LEATHER EXECUTIVE DIRECTOR 271 MAIN STREET SUPERIOR, ARIZONA 85273-2637 MARICOPA ASSOCIATION OF GOVERNMENTS

MAG

DENNIS W. SMITH INTERIUM EXECUTIVE DIRECTOR 302 NORTH 1<sup>ST</sup> AVENUE, SUITE 300 PHOENIX, ARIZONA 85003

SOUTHEASTERN ARIZONA GOVERNMENTS ORGANIZATION SEAGO

RICHARD E. GAAR EXECUTIVE DIRECTOR 118 ARIZONA STREET **BISBEE, ARIZONA 85603** 

CENTRAL YAVAPAI METROPOLITAN PLANNING ORGANIZATION

CYMPO

JACK SHAMBAUGH MPO ADMINISTRATOR 7501 EAST CIVIC CIRCLE PRESCOTT VALLEY, ARIZONA 86314

NORTHERN ARIZONA COUNCIL OF GOVERNMENTS

NACOG

KENNETH SWEET EXECUTIVE DIRECTOR 119 EAST ASPEN FLAGSTAFF, ARIZONA 86001-5296

WESTERN ARIZONA COUNCIL OF **GOVERNMENTS** 

**WACOG** 

BRIAN BABIARS EXECUTIVE DIRECTOR 224 SOUTH 3<sup>RD</sup> AVENUE YUMA, ARIZONA 85364

FLAGSTAFF METROPOLITAN PLANNING ORGANIZATION

**FMPO** -VACANT-

**EXECUTIVE DIRECTOR** 211 WEST ASPEN

FLAGSTAFF, ARIZONA 86001

PIMA ASSOCIATION OF GOVERNMENTS

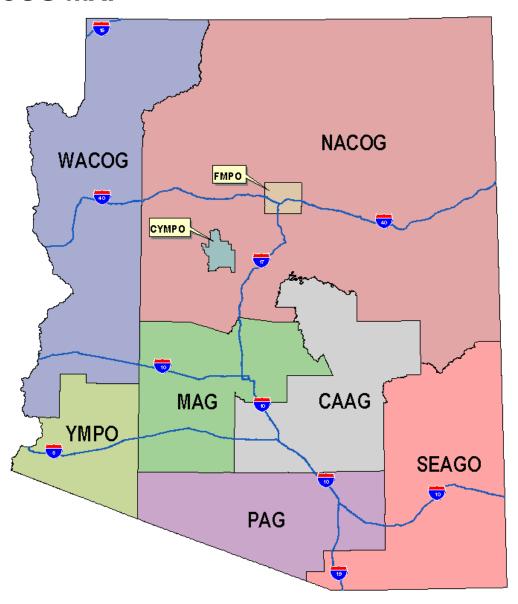
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GARY G. HAYES EXECUTIVE DIRECTOR 177 NORTH CHURCH AVENUE **TUCSON. ARIZONA 85701-1127**  YUMA METROPOLITAN PLANNING ORGANIZATION

YMPO

F.M. LUCKIE EXECUTIVE DIRECTOR 502 S. ORANGE AVENUE YUMA, ARIZONA 85364

### **COG MAP**



#### **CAAG**

CENTRAL ARIZONA ASSOCIATION OF GOVERNMENTS

#### **CYMPO**

CENTRAL YAVAPAI METROPOLITAN PLANNING ORGANIZATION

### **FMPO**

FLAGSTAFF METROPOLITAN PLANNING ORGANIZATION

### MAG

MARICOPA ASSOCIATION OF GOVERNMENTS

### **NACOG**

NORTHERN ARIZONA COUNCIL OF GOVERNMENTS

### **PAG**

PIMA ASSOCIATION OF GOVERNMENTS

### **SEAGO**

SOUTHEASTERN ARIZONA GOVERNMENTS ORGANIZATION

### **WACOG**

WESTERN ARIZONA COUNCIL OF GOVERNMENTS

### **YMPO**

YUMA METROPOLITAN PLANNING ORGANIZATION

# CENTRAL ARIZONA ASSOCIATION OF GOVERNMENTS (CAAG)

# **FISCAL YEAR 2004 (CARRYOVER 2003)**

PROJECT SPONSOR	PROJECT NAME	PROJECT LOCATION	WORK TYPE	PROJECT LENGTH		FEDERAL FUNDS	OBLIGATION AUTHORITY	HURF EXCHANGE	LOCAL MATCH	TOTAL PROJECT FUNDS
						0.91033767761	0.900			
City of Globe	Walliman Road (Broad Phase II)	Walliman Road to Bear Tree Crossing	Construction	0.25 Mile	Urban Collector	\$414,986.42	\$377,777.78	\$340,000.00	\$255,000.00	\$595,000.00
City of										
Coolidge	Martin Road	Arizona Boulevard to 9th Street	Reconstruction		Urban Collector	\$311,239.82	\$283,333.33	\$255,000.00	\$17,850.00	\$272,850.00
Town of										
Mammoth	Main Street Phase I	SR 77 to Copper Creek Road	Reconstruction	0.5 Mile	Rural Major Collector	\$180,519.09	\$164,333.33	\$147,900.00	\$10,353.00	\$158,253.00
Town of	Mate Oracle	Marine Area to Market 1911	0	4.84%	D	<b>#</b> 000 400 00	<b>#</b> 040 <b>F</b> 00 00	<b>#</b> 404.050.00	<b>#</b> 40 000 00	<b>#</b> 004.000.00
Superior	Main Street	Magma Ave. to McKelvyville	Overlay	1 Mile	Rural Major Collector	\$233,429.86	\$212,500.00	\$191,250.00	\$13,388.00	\$204,638.00
Pinal County	11 Mile Corner Phase I	Selma Hwy to Hanna Road	Reconstruction	2 Miles	Rural Major Collector	\$207,493.21	\$188,888.89	\$170,000.00	\$17,000.00	\$187,000.00
Pinal County	Maricopa/Casa Grande Hwy	S-Curve to Santa Rosa Wash	Reconstruction		Rural Major Collector	\$300,000.00	\$300,000.00	. ,	\$17,100.00	\$317,000.00
City of Globe	Broad Street Phase III	U.S. 60 to Cottonwood St.	Reconstruction	1.2 Miles	Urban Minor Arterial	\$177,406.70	\$161,500.00		\$8,721.00	\$154,071.00
	Sullivan Street Phase I	Plaza Avenue to Miami Avenue	Reconstruction	0.33 Mile	Urban Collector	\$414,986.42	\$377,777.78	. ,	\$23,800.00	\$363,800.00
	Sullivan Street Phase II	Miami Avenue to US-60	Reconstruction	0.3 Mile	Urban Collector	\$414,986.42	\$377,777.78	\$340,000.00	\$12,000.00	\$352,000.00
City of Casa	Toolsell Dood	limmin Kam Blad to Book Otroct	D	0.5.14:1-	Llub au Minau Autaulal	£44.4.000.40	\$377,777.78	<b>#0.40.000.00</b>	¢407 500 00	¢407 500 00
Grande	Trekell Road	Jimmie Kerr Blvd. to Doan Street	Reconstruction	0.5 Mile	Urban Minor Arterial	\$414,986.42	ф3/1,///./6	\$340,000.00	\$127,500.00	\$467,500.00
Town of Kearny	Upton Road	Danbury Road to Ivanhoe Road	Reconstruction	0.3 Mile	Rural Major Collector	\$259,366.52	\$236,111.11	\$212,500.00	\$42,500.00	\$255,000.00
Coolidge	Christensen Road Bridge	1.25 Miles North of Kenilworth Road	Replacement	N/A	N/A	\$244,109.66	\$222,222.22		φ42,300.00	\$200,000.00
Gila County	Six Shooter Road	Approach to Ice House Canyon Bridge	Reconstruction	1.0 Mile	Urban Collector	\$244,109.66	\$222,222.22		\$329,000.00	\$529,000.00
Glia County	Six Shooter Road	Approach to ice house Carryon Bridge	Reconstruction	1.0 Mile	* Pending FHWA recla		φ222,222.22	\$200,000.00	\$329,000.00	\$529,000.00
			DESIGN	/ ENGINEE		assilication				
Town of			DESIGN	/ ENGINEE	KING					
Payson	McLane Road (Phase III)	N/A	Design	N/A	N/A	\$105,999.74	\$96,495.56	\$86,846.00	\$86,846.00	\$173,692.00
City of Casa	WcLarie Road (Friase III)	IV/A	Design	IN/A	IN/A	Ψ100,333.74	ψ90,493.30	ψου,υ-το.υυ	ψ00,040.00	ψ173,032.00
Grande	Peart Road	N/A	Design	N/A	N/A	\$59,501.73	\$54,166.67	\$48,750.00	\$2,925.00	\$51,675.00
City of Globe	Broad Street (Phase III)	N/A	Design	N/A	N/A	\$31,307.06	\$28,500.00	\$25,650.00	\$1,539.00	\$27,189.00
Town of	zioaa siiosi (i iiass iii)		2 00.g			ψο 1,001.00	Ψ20,000.00	Ψ20,000.00	ψ.,σσσ.σσ	ψ2.,.σσ.σσ
Mammoth	Main Street (Phase I)	N/A	Design	N/A	N/A	\$31,856.31	\$29,000.00	\$26,100.00	\$1,827.00	\$27,927.00
Pinal County	11 Mile Corner Phase I	Selma Hwy to Hanna Road	Design	N/A	N/A	\$36,616.45	\$33,333.33	\$30,000.00	\$3,000.00	\$33,000.00
Town of		,	3			¥ /	*,	*,	*-,	* /
Kearny	Upton Road	N/A	Design	N/A	N/A	\$45,770.56	\$41,666.67	\$37,500.00	\$7,500.00	\$45,000.00
Town of	•		ŭ							
Superior	Main Street	N/A	Design	N/A	N/A	\$45,770.56	\$41,666.67	\$37,500.00	\$2,362.00	\$39,862.00
			OTHE	R PROJEC	TS					
LTAP	Technology Transfer	N/A	Training	N/A	N/A	\$10,000.00 N	I/A	N/A	N/A 1	N/A
CAAG	Regional Traffic Counting	N/A	Data Axquisition		N/A	\$25,000.00 N				V/A
	- 5				:	<del>+</del> ==,===		•		-
			SUBTOTAL	L		\$4,209,442.64	\$3,827,051.11	\$3,344,346.00	\$980,211.00	\$4,454,457.00

## **FISCAL YEAR 2005**

PROJECT SPONSOR	PROJECT NAME	PROJECT LOCATION	WORK TYPE	PROJECT LENGTH	FEDERAL FUNCTIONAL CLASSIFICATION	FEDERAL FUNDS	OBLIGATION AUTHORITY	HURF EXCHANGE	LOCAL MATCH	TOTAL PROJECT FUNDS
						0.910337678	0.9			
Town of Mammoth	Main Street Phase II	Copper Creek Road to SR 77	Reconstruction	0.34 Mile	Rural Major Collector	\$166,824.54	\$151,866.67	\$136,680.00	\$8,200.00	\$144,880.00
Pinal County	11 Mile Corner Road (Phase I)	Selma Hwy. to Hanna Road	Reconstruction	2 Miles	Rural Major Collector	\$280,726.11	\$255,555.56	\$230,000.00	\$14,680.85	\$244,680.85
Town of Payson	McLane Road (Phase 3)	Main Street to Goodfellow Road	Reconstruction		Urban Collector	\$600,666.00	\$546,808.89	\$492,128.00	\$492,128.00	\$984,256.00
City of Casa Grande	Peart Road	Rodeo Road to Kortsen	Construction	1 Mile	Rural Major Collector	\$337,176.47	\$306,944.44	\$276,250.00	\$16,575.00	\$292,825.00
			DESIGN	/ ENGINEER	* Pending FHWA recla	assification				
Town of Mammoth	Main Street (Phase II)	N/A	Design	N/A	N/A	\$29,439.63	\$26,800.00	\$24,120.00	\$1,447.00	\$25,567.00
Town of Miami	Adonis Avenue	N/A	Design	N/A	N/A	\$54,924.67	\$50,000.00		\$2,700.00	\$47,700.00
Pinal County	Overfield / McCartney	N/A	Design	N/A	N/A	\$36,616.45	\$33,333.33	\$30,000.00	\$1,800.00	\$31,800.00
	•		OTHE	R PROJECT	S					
LTAP	Technology Transfer	N/A	Training	N/A	N/A	\$10,000.00 N	/A	N/A	N/A 1	N/A
CAAG	Regional Traffic Counting	N/A	Data Collection	N/A	N/A	\$25,000.00 N		N/A	N/A 1	N/A
			SUBTOTAL	-		\$155,980.75	\$110,133.33	\$99,120.00	\$5,947.00	\$105,067.00

## **FISCAL YEAR 2006**

PROJECT SPONSOR	PROJECT NAME	PROJECT LOCATION	WORK TYPE	PROJECT LENGTH	FEDERAL FUNCTIONAL CLASSIFICATION		OBLIGATION AUTHORITY	HURF EXCHANGE	LOCAL MATCH	TOTAL PROJECT FUNDS
						0.910337678	0.9			
Town of Miami	Adonis Avenue	Adonis to Main Street	Reconstruction		Urban Collector	\$311,239.82	\$283,333.33	\$255,000.00	\$15,300.00	\$270,300.00
Town of Payson	McLane Road (Phase 4)	Forest Drive to Airport Road	Reconstruction	0.52 Mile	Urban Collector	\$610,274.15	\$555,555.56	\$500,000.00	\$500,000.00	\$1,000,000.00
Pinal County	Overfield / McCartney Intersection	Overfield & McCartney	Intersection Improvements	N/A	Rural Major Collector	\$207,493.21	\$188,888.89	\$170,000.00	\$10,200.00	\$180,200.00
City of Coolidge	Coolidge Avenue	Pacific Street to Christenson	Reconstruction	0.5 Mile	Urban Minor Arterial	\$488,219.32	\$444,444.44	\$400,000.00	\$24,000.00	\$424,000.00
			DESIGN	/ ENGINEE	RING					
Pinal County	Mountain View Road	N/A	Design	N/A	Urban Minor Arterial	\$64,536.49	\$58,750.00	\$52,875.00	\$52,875.00	\$105,750.00
			OTHE	R PROJEC	rs					
LTAP	Technology Transfer	N/A	Training	N/A	N/A	\$10,000.00 N	/A	N/A	N/A	N/A
CAAG	Regional Traffic Counting	N/A	Data Collection	N/A	N/A	\$25,000.00 N	/A	N/A	N/A	N/A
			SUBTOTA	L		\$587,755.81	\$503,194.44	\$452,875.00	\$76,875.00	\$529,750.00

## **FISCAL YEAR 2007**

PROJECT SPONSOR	PROJECT NAME	PROJECT LOCATION	WORK TYPE	PROJECT LENGTH	FEDERAL FUNCTIONAL CLASSIFICATION	FEDERAL FUNDS	OBLIGATION AUTHORITY	HURF EXCHANGE	LOCAL MATCH	TOTAL PROJECT FUNDS
						0.910337678	0.9			
Payson	S. Saint Philips Street	Frontier Street to E. Bonita Street	Reconstruction	.3 Mile	Urban Collector	\$488,219.32	\$444,444.44	\$400,000.00	\$50,000.00	\$450,000.00
Gila County	Fossil Creek Road (Phase II)	Phase 1 to 0.9 Miles North	Reconstruction	0.9 Mile	Rural Minor Collector	\$610,274.15	\$555,555.56	\$500,000.00	\$125,000.00	\$625,000.00
Pinal County	11 Mile Corner Road (Phase II)	Selma Hwy. to Hanna Road	Reconstruction	2 Miles	Rural Major Collector	\$247,038.98	\$224,888.89	\$202,400.00	\$12,926.00	\$215,326.00
Pinal County	Mountain View Road	Hog Wash Crossing	New Construction	N/A	Rural Major Collector	\$365,706.79	\$332,916.67	\$299,625.00	\$19,125.00	\$318,750.00
			DESIGN	/ ENGINEE	RING					
			OTHE	R PROJECT	S					
LTAP CAAG	Technology Transfer Regional Traffic Counting	N/A N/A	Training Data Collection	N/A N/A	N/A N/A	\$10,000.00 N \$25,000.00 N				N/A N/A
	-		SUBTOTAL	<u>_</u>		\$35,000.00	\$0.00	\$0.00	\$0.00	\$0.00

### **BRIDGE REPLACEMENT / REHABILITATION PROGRAM**

FISCAL YEAR 2004 (CARRYOVER FY 2003)

PROJECT SPONSOR	PROJECT NAME	PROJECT LOCATION	WORK TYPE	BRIDGE SUFFICIENCY RATING	ADOT BRIDGE CLASSIFICATION	FEDERAL FUNDS	LOCAL MATCH	TOTAL COST
	Santa Rosa Wash Bridge	1.5 Miles South of Maricopa	Replacement	F 60.09	9067	\$1,000,000.00	\$250,000.00	\$1,250,000.00
	Christensen Road	1.25 Miles North of Kenilworth	Replacement	S 30.12	8211	\$440,000.00	\$60,000.00	\$500,000.00
Pinal	Bridge Attaway Road Bridge	Road 0.5 Mile South of Kenilworth Road	Replacement	F 48.58	8213	\$240,000.00	\$60,000.00	\$300,000.00
Pinal	Kelvin Bridge	1 Mile South of SR 177	Replacement	S 39.51	8441	\$1,310,000.00	\$327,000.00	\$1,637,000.00
	Ice House Canyon Bridge	Six Shtr Cyn/Ice House Cyn/Jesse Hayes Rd.	Replacement	63.64	8193	\$1,000,000.00	\$250,000.00	\$1,250,000.00
			SUBTOTAL			\$3,990,000.00	\$947,000.00	\$4,937,000.00

### **HAZARD ELIMINATION / SAFETY PROGRAM**

FISCAL YEAR 2004 (CARRYOVER FY 2003)

	1.00.					
PROJECT SPONSOR	PROJECT NAME	PROJECT LOCATION	WORK TYPE	FEDERAL FUNDS	LOCAL MATCH	TOTAL COST
Pinal County Gila County San Carlos Apache Tribe	Maricopa / Casa Grande Highway Jesse Hayes Road Indian Route 6		Straighten S Curve Alignment / Widening Straightening and signage	\$500,000.00	\$125,000.00 \$125,000.00 \$125,000.00	\$625,000.00 \$625,000.00 \$625,000.00
	S	UBTOTAL		\$1,500,000.00	\$375,000.00	\$1,875,000.00

### TRANSPORTATION ENHANCEMENT PROGRAM

FISCAL YEAR 2004 (CARRYOVER FY 2003)

PROJECT SPONSOR	PROJECT NAME	PROJECT LOCATION	WORK TYPE	FEDERAL FUNDS	LOCAL MATCH	TOTAL COST
		LOCAL PR	OJECTS			
Town of Florence Town of Florence City of Globe City of Globe City of Globe City of Eloy Town of Payson	Main Street Revitalization Silver King Hotel Railroad Depot Phase II Railroad Depot Phase I Gateway Enhancement Phase II Main Street Revitalization Main Street Revitalization	Ruggles Street to Butte Avenue Ruggles & Main Globe Historic District Globe Historic District U.S. 60 / 70 & Oak / Hill Streets Frontier Street to Eleventh Street Green Valley Redevelopment Area	Landscaping & Pedestrian Facilities Rehabilitation Rehabilitation Rehabilitation Intersection Improvements Landscaping & Pedestrian Facilities Landscaping & Pedestrian Facilities	\$500,000.00 \$500,000.00 \$158,947.00 \$150,880.00 \$245,000.00 \$498,960.00 \$257,126.00 \$2,310,913.00	\$9,120.00	\$528,500.00 \$713,000.00 \$168,007.00 \$160,000.00 \$260,000.00 \$594,000.00 \$315,815.00 \$2,739,322.00
		STATE PRO		<del>v=</del> ,= : •,• : • : •	<b>,</b> ,	<del></del> ,
Town of Kearny Town of Mammoth City of Casa Grande City of Coolidge Town of Payson City of Casa Grande AZ Game and Fish Dept. City of Apache Junction State Subtota SUBTOTA		Tilbury Drive to Upton Drive Tucson Wash to Harry Clark Apartments O'Neil Drive to Kortsen Road Pima Lateral Canal to Hohokam Park McLane Road to SR 87 McCartney Road to Val Vista Road State Route 260 at Preacher Canyon Ironwood Exit on US 60	Landscaping & Pedestrian Facilities Pedestrian Facilities Landscaping Landscaping & Pedestrian Facilities Landscaping Landscaping Raduction of Vehicle-caused Wildlife Mortality Scenic Beautification	\$187,000.00 \$566,000.00 \$38,000.00 \$597,000.00 \$350,000.00 \$196,698.00 \$613,450.00 \$432,128.00 \$2,980,276.00 \$5,291,189.00	N/A N/A N/A N/A N/A N/A \$0.00 \$428,409.00	\$187,000.00 \$566,000.00 \$38,000.00 \$597,000.00 \$350,000.00 \$196,698.00 \$613,450.00 \$432,128.00 \$2,980,276.00 \$5,719,598.00

### **HELP LOAN PROGRAM**

FISCAL YEAR 2004 (CARRYOVER FY 2003)

PROJECT SPONSOR	PROJECT NAME	PROJECT LOCATION	LOAN APPROVAL	TERM ENDS	WORK TYPE	PROJECT LENGTH	FEDERAL FUNCTIONAL CLASSIFICATION	LOAN AMOUNT	CAAG TIP	LOCAL FUNDS	TOTAL PAYBACK
Town of Payson	McLane Road	Good Fellow to Main Street	15-Jun-01	01-Jul-06	Reconstruction		Urban Collector	\$1,100,000.00	\$578,974.00	\$521,026.00	\$1,100,000.00
Town of Mammoth	Main Street	SR 77 to SR 77	18-Dec-01	01-Jan-05	Reconstruction		Rural Major Collector	\$334,800.00	\$334,800.00	\$0.00	\$334,800.00
					PROPOSED	PROJECTS	3				
Gila County	Fossil Creek Road	SR 87 to Forest Boundary	N/A	N/A	Reconstruction	2.28 Miles	Rural Minor Collector	\$1,273,500.00	\$1,150,000.00	\$475,000.00 N	/A
Gila County	Jesse Hayes Road	From Bridge 1 Mile South	N/A	N/A	Reconstruction	1 Mile	Urban Collector	\$600,000.00	\$200,000.00	\$329,000.00 N	/A
Gila County	Ice House Canyon Bridge	<b>5</b>	N/A	N/A	Reconstruction		Urban Collector	\$1,000,000.00	\$1,500,000.00	\$375,000.00 N	
			SUBTOTAL					\$4,308,300.00	\$3,763,774.00	\$1,700,026.00	\$1,434,800.00

# (SECTION 5310) ELDERLY AND PERSONS WITH DISABILITIES

#### FISCAL YEAR 2005

PROJECT SPONSOR	ECT SPONSOR PROJECT NAME COUN		EQUIPMENT TYPE	AGENCY TYPE	FUNDING TYPE	FEDERAL FUNDS	LOCAL MATCH	TOTAL COST		
Superstition Mountain Mental Health	Apache Junction	Pinal	Maxivan w/o Lift	PNP	STP / R / Rural	\$22,400.00	\$5,600.00	\$28,000.00		
Dorothy Powell Senior Center	Florence Senior Center	Pinal	Cutaway w/Lift	Public	STP / R / Rural	\$38,400.00	\$9,600.00	\$48,000.00		
Horizon Human Services	Globe - Miami	Gila	Maxivan w/Lift	PNP	STP / R / Rural	\$33,600.00	\$8,400.00	\$42,000.00		
Horizon Human Services	Casa Grande	Pinal	Maxivan w/Lift	PNP	STP / R / Rural	\$33,600.00	\$8,400.00	\$42,000.00		
Town of Payson	Payson Senior Center	Gila	Minivan w/o lift	PNP	STP / R / Rural	\$19,200.00	\$4,800.00	\$24,000.00		
Horizon Human Services	Apache Junction	Pinal	Maxivan w/o Lift	PNP	STP / E / Rural	\$22,400.00	\$5,600.00	\$28,000.00		
Pinal County Department of Health	Health and Human Services	Pinal	Maxivan w/Lift	Public	STP / R / Rural	\$33,600.00	\$8,400.00	\$42,000.00		
Portabel Practical Educational Preparation, Inc.	Florence PPEP	Pinal	Maxivan w/o Lift	Public	STP / E / Rural	\$22,400.00	\$5,600.00	\$28,000.00		
	\$225,600.00	\$56,400.00	\$282,000.00							
Subtotal Vehicles         \$225,600.00         \$56,400.00         \$282,000.00										
SUBTOTAL							\$56,400.00	\$282,000.00		

## (SECTION 5311) RURAL PUBLIC TRANSIT

### FISCAL YEAR 2005

PROJECT SPONSOR	PROJECT NAME	COUNTY	CAPITAL FUNDS	OPERATING FUNDS	ADMINISTRATION FUNDS	TRAINING FUNDS	LOCAL MATCH	FEDERAL TOTAL	TOTAL FUNDS
City of Coolidge Town of Miami	Cotton Express Cobre Valley Transit	Pinal Gila	. ,	\$48,790.00 \$44,498.00	. ,	\$1,200.00 \$1,200.00	\$58,410.00 \$49,499.00	. ,	\$217,647.00 \$115,199.00
	S	UBTOTAL	\$94,790.00	\$93,288.00	\$34,459.00	\$2,400.00	\$107,909.00	\$224,937.00	\$332,846.00

# CENTRAL YAVAPAI METROPOLITAN PLANNING ORGANIZATION (CYMPO)

#### CYMPO CENTRAL YAVAPAI METROPOLITAN ORGANIZATION

#### Interim TIP Fiscal Years 2005-2009

	PROJECT		LANES			FED AID	FEDERAL	L	OCAL	Т	OTAL
SPONSOR	LOCATION	TYPE WORK	BEFORE/AFTER		LENGTH	TYPE	FUNDING	М	ATCH		COST
	FUNDED										
FISCAL YEAR 2005											
ADOT*	SR 69 / 89 T.I.	Construction T.I.				STP <sup>1</sup>	\$ 509,979				
ADOT*	SR 69 / 89 T.I.	Construction T.I.				STP		9	State	\$	10,179,000
ADOT*	SR 69 / 89 T.I.	R/W Acquisitions				State		9	State	\$	190,000
ADOT*	JctSR69/89:Y.C Frnt Village	Multi-Use Pathway				TEA	\$ 551,844	9	State		N.A.
ADOT*	SR 89A CoySpr-PNFB	Shoulder widen			7 Miles	STP		9	State	\$ 1	,727,000
ADOT*	SR 89A CoySpr-PNFB	Shoulder widen			7Miles	HES		9	State	\$	2,075,000
ADOT*	SR 89 Sundog-Willow Lake	Widen	2	4	3.00	State	N.A.	5	State	\$	6,300,000
City of Prescott*	SR 89 Sundog-Willow Lake	Widen	2	4	3.00	none	none		N/A	\$	1,200,000
ADOT	Sundog Rd & Bridge	Turn-back				State		9	State		N.A.
ADOT / YC	SR 89 / SR 89A T.I.(phase1)	Construction T.I.				STP <sup>2</sup>	\$ 1,019,958			\$	5,800,000
City of Prescott	Rails to Trails: old SR89A-Rd4S	R/W Acquisitions			6.6 Miles	TEA	\$ 425,000	\$	73,000	\$	498,000
City of Prescott	Greenways Trail	Multi-Use Pathway			2 Miles	TEA	\$ 482,788	\$	29,182	\$	511,970
Yavapai County	Willow Cr- Pioneer to SR 89	Widen/Reconstruct	FY03-04 Local Gov. funds			(NACOG)	\$ 220,000	\$	100,000	\$	320,000
Yavapai / COP	SR 89A / Sideroad	Construction T.I.				none	N.A.		N.A.	\$	2,900,000
FIS	CAL YEAR 2006										
ADOT	SR 89 Grante Creek	Bridge Replace				none	N.A.			\$	5,000,000
ADOT/Chino Valley	SR 89 Road 2 South	Signal				none	N.A.			\$	700,000
ADOT/Chino Valley/YC	SR 89 Airport-Center St(phase2)	Widen	2	4		none	N.A.			\$	15,000,000
ADOT/City of Prescott	SR 69 Reservation-Mall	Widen	4	6		none	N.A.			\$	8,000,000
ADOT / YC	SR 69 Diamond Valley Signal	Signal				none	N.A.				unknown
City of Prescott	Rails to Trails: Trestle	Pedestrian Bridge			80 LF	TEA	\$ 207,083	\$	12,917	\$	220,000
Prescott Valley	Civic Center to School Complex	Multi-Use Pathway			5100LF	TE <sup>4</sup>	\$500,000	\$2	14,883.00	\$	714,883
Yavapai County	Hassayampa Bridge	Reconstruction				TE	\$ 500,000	\$	375,000	\$	875,000
FIS	CAL YEAR 2007										
ADOT/Chino Valley/YC	SR 89 Airport-Center St(phase3)	Widen	2	4		none	N.A.				N.A.
ADOT / PV	SR 69 Vic Est to Pres E Hwy	Sig, med & widen	4	6	7,000LF	not identified	N.A.			\$	4,100,000
ADOT / PV	SR 89A / Viewpoint T.I.	Construction T.I.				STP <sup>3</sup>	\$ 1,019,958			\$	4,500,000
FIS	CAL YEAR 2008										
N/A	N/A										

#### CYMPO CENTRAL YAVAPAI METROPOLITAN ORGANIZATION

FISCAL YEAR 2009								
ADOT / PV	SR69/169 Intersection	Turn lane to SR69	4&1	4&2	2,200LF	not identified	N.A.	\$ 725,000
ADOT / PV	SR169 Jct 69 to Foothills Drive	Widen Roadway	2	5	1.26 Miles	not identified	N.A.	\$ 2,275,000
ADOT / PV	Agua Fria Bridge - Widen	Bridge Replace	2	5	175LF	not identified	N.A.	\$ 3,000,000
UNFUNDED		Potential Candidate Projects	for Co	nsidera	ation in Future L	Jpdates of TIP		
	SR 89A / Fain Rd T.I.	Construction T.I.				none	N.A.	unknown
Prescott Valley	SR 89A / Robert Rd T.I.	Construction T.I.				none	N.A.	\$ 4,500,000
Chino Valley	N. Connector SR 89 to SR 69	New Construction			•	none	N.A.	unknown
Regional	Glassford Hill - Extension	New Construction				none	N.A.	unknown

<sup>\*</sup>As listed in ADOT's 5 year construction program FY05-09

ADOT=Arizona Department of Transportation

CV=Town of Chino Valley

PV=Town of Prescott Valley

COP=City of Prescott

YC=Yavapai County

<sup>&</sup>lt;sup>1</sup> Funding is from FY03 carry forward SR 69 / 89 T.I.

<sup>&</sup>lt;sup>2</sup> FY04 carryforward & FY05, est amount 509,979\*2

<sup>&</sup>lt;sup>3</sup> Funding is from FY 06 and 07, est amount 509,979\*2

<sup>&</sup>lt;sup>4</sup> If awarded by State Transportation Board

# FLAGSTAFF METROPOLITAN PLANNING ORGANIZATION (FMPO)

#### ADOT PROJECTS IN THE FMPO AREA

	Fiscal Ye	ars 2005-2009 as of 4/04		<del> </del>								
State	Begin	Project Location	Functional	Length	Type of Work	Fund						
Route	M.P.		Class.			Source	04	05	06	07	08	09
40	195.6	Jct I-17 to E. Flag TI	Interstate	5.4	RR 3.5" & ARFC	PP						
40	201.0	MP 201 to Walnut CanyonTl	Interstate	9.92	RR 3.5" & ARFC	IM		4617				
40	201.8	E. Flag TI	Interstate	0.1	R/W	State		3600				
40	201.8	E. Flag TI	Interstate	2	Replace TI	Fed			20000			
40		Cosnino SFRR OP #2607	Interstate	0.2	Bridge replacement	Br						
40	205.0	Walnut Canyon Bridge, WB	Interstate		Design roadway	State		350				
40	205.0	Walnut Canyon, WB	Interstate	. 3	Reconstruct Roadway (vert. Curves)	IM					4400	
89A	399.0	Airport TI **	Mr. Arterial		Construct intersection improvement							
	1					TOTALS	11564	8567	20000	0	4400	

F	iscal Years	2005-2009				-			-	-	-	
State	Begin	Project Location	Functional	Length	Type of Work	Fund		-				Totals
Route	M.P.		Class.			Source	05	06	07	08	09	
40	196+/-	Lone Tree Traffic Interchange	Interstate	1.5	Traffic Interchange Construction	Fed, State,Local, Public					19000	19000
17			Mr. Arterial	0.1	Improve Intersection	Fed					6000	600
					clusion in the ADOT program at a future ted as a project in the FMPO TIP of							

#### LOCAL PROJECTS: FHWA FUNDS

Program	Project	Project	Type of	Functional	Progra	mmed Cost	in OA	Estimated	Estimated	Estimated
Year	Sponsor	Location	Improvement	Classification	Federal	Local	Total	OA Revenue	OA Balance	STP funding
2002	Flagstaff	FMPO	Signal Pre-emption Study		\$50,000	\$3,022	\$53,022		\$162,963	
		E. Route 66	Bus pull-outs, design (10 total)	Other P. Arterial	\$140,000	HE	\$140,000		\$22,963	
	Funding							\$530,201	\$553,164	\$597,35
2002	Funding	Funding 2002						\$485,278	\$1,038,442	515,70
2003-2004		Region	Signal Synchron System Design		\$226,667	\$20,000	\$246,667		\$811,775	
		Funding 2003		]				\$552,391	\$1,364,166	515,7
		Silver Saddle Road	Reconstruct/Construct	Collector	\$1,200,000	HE	\$1,200,000		\$164,166	
		Funding 2004				<b>,</b>		\$552,391	\$716,558	515,79
2004	Flagstaff	System	Signal Research	1 i	\$33,333	1	\$33,333		\$683,225	
	Flagstaff	System	Freight Study		\$40,000	1	\$40,000		\$643,225	
	Funding	Funding 2005	1 Tolgin Olday		440,000	ł	4.0,000	\$452,100	\$1,095,325	\$ 515,70
	Flagstaff	E. Route 66/Arrowhead (EB)	Bus pull-outs, const	Other P. Arterial	\$90,000	HE	\$90,000		\$1,005,325	0.0,.0
			Bus pull-outs, const.	Other P. Arterial	\$120,000	HE	\$120,000		\$885,325	
	Flagstaff		Road Construction	Collector	\$447,433	HE	\$447,433		\$437,892	
		Funding 2006	Tioda Sonor Boson	Collector	*****		4.171.00	\$447,433	\$885,324	\$ 515,70
	Flagstaff	Empire Ave. ext. (2nd pay)	Road Construction	Collector	\$447,433		\$447,433	4111,100	\$437,891	0.0,
		E. Route 66	Bus pull-outs, const.	Other P. Arterial	\$144,074	HE	\$144,074	1	\$293,818	
	ADOT	Milton & W. Route 66	Median Design (FUMS)	Other P. Arterial	\$130,000		\$130,000		\$163,818	
	Funding	Funding 2007	model and sold (to the)		<b>V</b> .55,555			\$447,433	\$611,250	\$ 515,70
		E. Route 66 @ Rio de Flag	Bridge Construction (share)	Other P. Arterial	\$ 345,000	HE	\$ 345,000		\$266,250	
	Flagstaff	E. Route 66	Bus pull-outs, const.	Other P. Arterial	\$144,074	HE	\$144,074	1	\$122,177	
2007		Beulah Boulevard	Road Design - Start	Collector	\$111,111		\$111,111		\$11,065	
	Funding	Funding 2008				1		\$447,433	\$458,498	\$ 515,70
	Flagstaff		Road Design - Complete	Collector	\$444,444	HE	\$444,444		\$14,054	
	Funding	Funding 2009						\$447,433	\$461,486	\$ 515,70
2009	Flagstaff	Plaza Way (realignment)	Road R/W Acquisition (portion)	Collector	\$444,444	1	\$444,444		\$17,042	\$ 515,70
			TOTALS		\$5,863,132	\$26,951	\$5,932,625	\$5,880,174	\$17,042	\$6,878,9
		1								
OTES:	1) Local r	natch is 0.057 of total							,	
	2) Shaded	d area shows earlier fiscal year	rs for reference only. STP funding	evels balance with	ADOT ledgers.					
	3) The En	npire Avenue project will be in	voiced over two years as funds accu	umulate						
	4) Total E	. Route 66 Bridge estimated a	t \$900,000. TIP project includes ro	ad widening for eve	ntual dual left to	Humphreys	as per FUMS.			
	5) Unprog	rammed balance may be cons	idered for implementation of the sta	ite-sponsored Urba	n Mobility Study	or for Count	y-sponsored St	ardust Trail proje	ect	
	6) Obligati	on Authority generally assume	ed at .87 until corrections are supplied	ed by ADOT.						

#### LOCAL PROJECTS: NON-FHWA FUNDS

Table 4.	FY2005 - 2009: Non-Federal	Aid Proje	cts within the	FMPO-area							
	on Federal Aid Eligible roads										
Project	Project Location		Funct	Type of Work	Local Fund						
Sponsor			Class		Source	05	06	07	. 08	09	Totals
Coconino	Cosnino Road		Collector	Road realignment design	Road			400			400
Coconino	Rio Arroyo Imp. Dist.		Local	Doney Park	Imp Dist						0
Coconino	Mountainaire Maint. Dist.		Local	Mountainaire	Imp Dist			- 1			. 0
Coconino	Toho-Tolani Imp. Dist.		Local	Kachina Village	Imp Dist						0
Coconino	Stardust Trail		Local	Yancy to Rio Rancho	Road			750			750
Coconino	Stardust Trail		Local	Yancy to Neptune	Road					750	750
Coconino	Leupp Rd	4.3	Mr. Arterial	Overlay	Road	600					600
Coconino	Leupp Rd	4.3	Mr. Arterial	Overlay	Road			600			600
Coconino	Campbell Ave		Mr. Collect	Reconstruction	Road	950					950
Coconino	Kachina Trail		Mr. Collect	Reconstruction	Road				1250		1250
Coconino	Kona Trail		Local	Reconstruction	Road		350				350
				Doney Park Turn lane at Rio				1			
Coconino	Townsend Winona Rd		Arterial	Rancho	Road		*				. 0
Coconino	Townsend Winona Rd		Mr. Arterial	US 89 Intersection improve	Road				50		50
Coconino	Townsend Winona Rd	2.2	Collector	Overlay	Road					800	800
Coconino	4-1-03F 1-103F		Local	Street & Drainage	Road	350		8			350
Coconino	W. Route 66			Pavement preservation	Road					1000	1000
Flagstaff			Local	Various improvements	Streets	400					400
Flagstaff	ADA compliance (1)		Local	ramp work	Streets	125	125	125	125		500
Flagstaff	Flagstaff (1)		Local	General Overlay	Streets	1500	1500	1500			4500
			Other P.					1		*	
Flagstaff	Fourth Street/Route 66		Arterial	Railroad Crossing/Intersection		9997	2899	116.			13012
Flagstaff	Huntington Drive		Collector	Widening	Streets		20 20 0				0
Flagstaff	Beulah Blvd Extension		Collector	New construction	Streets	950	350	350	350	2500	4500
Flagstaff	Lone Tree Road		Mr. Arterial	Study	Streets	150			1500		1650
Flagstaff	West/Arrowhead		Collector	Reconstruction/edge improve	Streets				350		350
Flagstaff	Butler/Fourth			Signal installation	Streets	250					250
Flagstaff	System		Varies	Signal Synchronization	Streets	120					120
					TOTALS	15392	5224	3841	3625		33132

#### LOCAL PROJECTS: FEDERAL TRANSIT FUNDS

<b>F</b> !I							
Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2005	11.76.91	Region	Building	5309	\$339,806	\$1,359,223	\$1,699,029
2005	11.76.91	Region	Building - Renovation	5307	\$300,194	\$1,200,777	\$1,500,971
2005	11.12.15	Region	1 Replacement Van	5307-STP	\$11,000	\$44,000	\$55,000
2005	30.09.00	Region	Operating Assistance	5307	\$1,758,060	\$450,000	\$2,208,060
2005	11.13.03	Region	1 Vehicles Expansion (<30 feet)	5309	\$50,000	\$200,000	\$250,000
2005	11.76.91	Region	Other capital construction (pullouts, shelters)	5307	\$20,000	\$80,000	\$100,000
			TOTAL ALL CATEGORIES 2005		\$2,139,254	\$1,974,777	\$4,114,031
2006	11.12.15	Region	2 Replacement Van	5307-STP	\$22,000	\$88,000	\$110,000
2006	11.13.03	Region	8 Vehicles expansion (<30 feet)	5309	\$500,000	\$2,000,000	\$2,500,000
2006	11.76.91	Region	Building Construction	5309	\$300,000	\$1,200,000	\$1,500,000
2006	11.76.91	Region	Other capital construction (pullouts, shelters)	5307	\$60,000	\$240,000	\$300,000
2006	30.09.00	Region	Operating Assistance	5307	\$1,500,000	\$600,000	\$2,100,000
			TOTAL ALL CATEGORIES-2006		\$2,382,000	\$4,128,000	\$6,510,000
2007	11.12.15	Region	2 Replacement Van	5307-STP	\$22,000	\$88,000	\$110,000
2007	30.09.00	Region	Operating Assistance	5307	\$1,758,060	\$450,000	\$2,208,060
2007	11.13.03	Region	1 Vehicles Expansion (<30 feet)	5309	\$50,000	\$200,000	\$250,000
2007	11.76.91	Region	Other capital construction (pullouts, shelters)	5307	\$60,000	\$240,000	\$300,000
			TOTAL ALL CATEGORIES 2007		\$1,890,060	\$978,000	\$2,868,060
2008	11.12.15	Region	1 Replacement Vans	5307-STP	\$11,000	\$44,000	\$55,000
2008	11.12.03	Region	1 Vehicle Replacement (<30 feet)	5307	\$52,000	\$208,000	\$260,000
2008	11.76.91	Region	Other capital construction (pullouts, shelters)	5307	\$20,000	\$80,000	\$100,000
2008	30.09.00	Region	Operating Assistance	5307	\$1,857,000	\$500,000	\$2,357,000
			TOTAL ALL CATEGORIES-2008		\$1,940,000	\$832,000	\$2,772,000
2009	11.12.15	Region	1 Replacement Vans	5307-STP	\$11,000	\$44,000	\$55,000
2009	11.12.03	Region	1 Vehicle Replacement (<30 feet)	5307	\$54,000	\$216,000	\$270,000
2009	11.76.91	Region	Other capital construction (pullouts, shelters)	5307	\$20,000	\$80,000	\$100,000
2009	30.09.00	Region	Operating Assistance	5307	\$1,889,787	\$500,000	\$2,389,787
			TOTAL ALL CATEGORIES-2009		\$1,974,787	\$840,000	\$2,814,787

#### LOCAL PROJECTS: SAFETY & ENHANCEMENT PROJECTS

Table 6.	Safety Proje	ects within the FMPO-area: FY20	005-2009							5		
			-			Fund	d Source	<u> </u>				
Project Sponsor	Project Location	Project Description	Federal	Required Local	Other	Total	05	06	07	08	09	TOTAL
		No projects at this time				0						

						<u> </u>	Fund Sou	rce				-
Project Sponsor	Project Location	Project Description	Federal	Local	Other	Total	05	06	07	08	09	TOTAL
		Multi-use trail on south side									T	
Flagstaff	Route 66	Fanning to EFTI (1)	\$500,000	\$152,000		\$652,000	\$652,0	00				\$652,000
ADOT	US 180	Multi-use trail on northeast side of US 180 from Sechrist Elementary to Fremont	\$500,000	\$250,000		\$750,000	\$ 750,00	00				\$750,000
		Multi-use trail on west side,										
Flagstaff	US 89	Railhead to Snowflake	\$500,000	\$500,000		\$1,000,000	\$ 1,000,00	00				\$1,000,000
Flagstaff	B40	Medians, trail work	\$500,000	\$250,000		\$750,000		\$ 750,000				\$750,000
ADOT	US 180	Multi-use trail on northeast side of US 180 from Sechrist Elementary to Forest	\$800,000	\$300,000		\$1,100,000	\$ 1,100,00	00		,		\$1,100,000
	S. San	Multi-use trail on east side										
NAU		from Pine Knoll to Franklin							\$550,000			
Coconino	Koch Field	Path on east side of road	\$500,000	\$50,000		\$550,000	\$555,00	00	,			\$555,000
Flagstaff	BNSF-west	MUP W.Village Trailer Park to Rio de Flag		\$1,040,000		\$1,540,000		\$1,540,000				\$1,540,000
		Totals					\$ 4,057,00	00 \$ 2,290,000	\$ 550,000	\$ -	\$ -	\$6,347,000

MARICOPA	ASSOCIATIO	ON OF GOV	ERNMENTS	S (MAG)

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Maintenance	DOT05-442	ADOT	10: Oglesby Rd to Perryville Rd	Resurface with ARFC	2005	7.8				IM	\$147,402	\$2,438,598	\$2,586,000
Highway	DOT05-237	ADOT	10: Ray Rd TI (1 of 2)	Widen bridge and approaches	2005	0.1	4	6	68.86	STP-MAG	\$73,000	\$1,200,000	\$1,273,000
Maintenance	DOT05-441	ADOT	10: Salome to Burnt Well	Resurface with ARFC	2005	10				IM	\$500,000	\$8,250,000	\$8,750,000
Highway	DOT05-513	ADOT	101 (Pima Fwy): I-17 to SR-51	Reconstruct utilities	2005	0				RARF/ 15%	\$500,000	\$0	\$500,000
Highway	DOT04-236	ADOT	101 (Pima Fwy): Scottsdale Rd to 90th St	Design FMS	2005	9.3				State	\$700,000	\$0	\$700,000
Street	DOT04-112	ADOT	17 at Cactus Rd	Construct dual left turn lanes from Cactus Rd onto I-17 in both directions	2005	0.5	6	6	49	CMAQ	\$131,100	\$2,168,900	\$2,300,000
Highway	DOT05-238B	ADOT	17 at Deer Valley Rd Tl	Add 2nd westbound left turn lane; widen approaches to increase storage in both directions (STP-MAG portion)	2005	0.5	4	4	61.08	STP-MAG	\$50,000	\$800,000	\$850,000
Street	DOT05-238A	ADOT	17 at Deer Valley Rd Tl	Add 2nd WB left turn lane, widen approaches to increase storage in both directions	2005	0.5	4	4	61.06	CMAQ	\$60,500	\$1,000,000	\$1,060,500
Bicycle	DOT05-510	ADOT	17 at Grand Canal	Construct bicycle grade separation structure	2005	0.2				CMAQ	\$199,500	\$3,300,500	\$3,500,000
Highway	DOT07-329D	ADOT	17 at Peoria Ave and at Cactus Ave	Design pump station/retention	2005	0				State	\$500,000	\$0	\$500,000
Highway	DOT05-511	ADOT	17 at SR-74 TI (Carefree Hwy)	Design TI	2005	0.3	4	4		State	\$820,000	\$0	\$820,000
Highway	DOT05-512	ADOT	17 at SR-74 TI (Carefree Hwy)	Acquire right of way for TI	2005	0.3				State	\$150,000	\$0	\$150,000
Freeway	DOT04-035	ADOT	17 at SR-74 TI (Carefree Hwy)	Reconstruct TI	2005	0.3	4	4	39.73	IM	\$530,100	\$8,769,900	\$9,300,000
Maintenance	DOT05-440	ADOT	17: Buckeye Curve to Thomas Rd	Resurface with ARFC and repair joints	2005	1.1				IM	\$90,000	\$1,440,000	\$1,530,000
Street	DOT02-201R	ADOT	17: Peoria Ave to Bell Rd	Construct auxiliary lanes & walls	2005	4				IM	\$1,271,100	\$21,028,900	\$22,300,000
Highway	DOT06-309	ADOT	202 (Red Mountain Fwy): US-60 system interchange	Program shortage from TI update	2005	0.5				STP-AZ	\$1,140,000	\$18,860,000	\$20,000,000
Highway	DOT05-240	ADOT	60 (Grand Ave): New River to 83rd Ave	Design concept report	2005	1.7				STP-MAG	\$30,300	\$500,000	\$530,300
Highway	DOT05-212	ADOT	60 (Superstition Fwy) at Higley Rd TI	Design TI improvements	2005	0				State	\$130,000	\$0	\$130,000
Freeway	DOT05-122C	ADOT	60 (Superstition Fwy) at Stapley Dr TI	Widen structure to construct dual left turn lanes in both directions	2005	0.2	4	4	49.68	CMAQ	\$203,000	\$3,472,000	\$3,675,000
Street	DOT04-260	ADOT	60 (Superstition Fwy) at Val Vista Dr TI	Widen structures for dual left turn lanes and two through lanes (2 of 2)	2005	0.2	4	6	45.18	CMAQ	\$60,500	\$1,000,000	\$1,060,500

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Highway	DOT05-241	ADOT	60 (Superstition Fwy): Val Vista Dr to Power Rd, phase 1	Design HOV/SOV lanes	2005	4	6	10		State	\$6,700,000	\$0	\$6,700,000
Highway	DOT05-168	ADOT	85: I-8 to I-10	Design and purchase right of wav	2005	7.05	2	4		State	\$4,591,000	\$0	\$4,591,000
Highway	DOT04-188	ADOT	85: MC-85 to I-10	Construct roadway	2005	3.5	2	4	56.95	NHS	\$0	\$19,304,000	\$19,304,000
Highway	DOT04-233	ADOT	87: Forest Boundary to Dos S Rd	Design	2005					State	\$500,000	\$0	\$500,000
Highway	DOT03-229	ADOT	87: MP 201 to MP 202.5	Construct roadway widening	2005	1.5	2	4	56.95	NHS	\$171,000		
Highway	DOT05-243	ADOT	88: Apache Trail	District force account	2005	0				State	\$150,000	\$0	
Highway	DOT04-234	ADOT	88: Fish Creek Hill	Design (retaining walls)	2005					State	\$150,000	\$0	\$150,000
Highway	DOT06-256C	ADOT	93: Wickenburg By- pass	Construct by-pass	2005	3	0	4		NHS	\$1,368,000		
Highway	DOT04-408	ADOT	AF101L RD Bethany Home Rd TI	Ü	2005	0.2				State	\$700,000	\$0	. ,
Highway	DOT04-412	ADOT	AF101LRWR Agua Fria Fwy Corridor	Reprogram right of way	2005		0	0		RARF/ 15%	\$3,813,000	\$0	*-,,
Highway	DOT04-113	ADOT	GR6004ASC Grand Ave: 59th Ave/Glendale Ave	Construct structure	2005	0.5	6	6	47.48	RARF/ 15%	\$22,401,000	\$0	\$22,401,000
Highway	DOT05-401	ADOT	GR6004ASCL 59th Ave at Glendale Ave	Construct structure	2005	0.2	6	6	43.96	Local	\$3,500,000	\$0	\$3,500,000
Highway	DOT04-411	ADOT	GR6099RWR Grand Ave Corridor	Reprogram right of way	2005		0	0		RARF/ 15%	\$11,071,000	\$0	, , , , , , , , , , , , , , , , , , , ,
Highway	DOT05-GAN3R	ADOT	MAG regionwide	STP-MAG funds available for repayment of GANs or AC projects	2005					STP-MAG	(\$39,192,000)	\$39,192,000	\$0
Highway	DOT05-161	ADOT	MAG regionwide	Freeway service patrols	2005	0				State	\$250,000	\$0	\$250,000
Highway	DOT02-107	ADOT	MAG regionwide	Safety management system	2005	0				State	\$350,000	\$0	\$350,000
Highway	DOT04-410	ADOT	PI101LRWR Pima Fwy Corridor	Reprogram right of way	2005		0	0		RARF/ 15%	\$248,000	\$0	\$248,000
Highway	DOT05-405	ADOT	PR101LRWR Price Fwy Corridor	Reprogram right of way	2005		0	0		RARF/ 15%	\$70,000	\$0	, ,,,,,,,
Highway	DOT04-433AC2X	ADOT	Regionwide	Quiet Pavement program (phase 2 repayment of Scottsdale funds from 2004)	2005	5				NHS	(\$1,600,000)	\$1,600,000	
Highway	DOT05-435AZ	ADOT	Regionwide	Quiet Pavement program (phase 3 - NHS funds)	2005	8				NHS	\$2,200,000	\$3,300,000	\$5,500,000
Highway	DOT05-436R	ADOT	Regionwide	Quiet Pavement program (phase 4)	2005	13.5				NHS	\$250,800		
Highway	DOT05-435AC1	ADOT	Regionwide	Quiet Pavement program (phase 3 advance - Phoenix funds, repayment in 2006)	2005	11.5				Local	\$5,400,000	\$0	. , ,
Highway	DOT05-435AC2	ADOT	Regionwide	Quiet Pavement program (phase 3 advance - Scottsdale funds, repayment in 2006)	2005	3.3				Local	\$1,100,000	\$0	, , ,
Highway	DOT04-045	ADOT	RM202L12ALC 202L Red Mountain Fwy: Gilbert Rd to Higley Rd	Construct landscape	2005	4.5				RARF/ 15%	\$3,632,000	\$0	\$3,632,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Highway	DOT04-045L	ADOT	RM202L12ALCL 202L Red Mountain Fwy: Gilbert Rd to Higley Rd	Construct landscape (Local funds)	2005	4.5				Local	\$300,000	\$0	\$300,000
Highway	DOT05-149	ADOT	RM202L12BLC 202L Red Mountain Fwy: Higley Rd to Power Rd	Construct landscape	2005	2				RARF/ 15%	\$2,072,000	\$0	\$2,072,000
Highway	DOT05-149L	ADOT	RM202L12BLC 202L Red Mountain Fwy: Higley Rd to Power Rd	Construct landscape (Local funds)	2005	2				Local	\$300,000	\$0	\$300,000
Highway	DOT05-150C	ADOT	RM202L13 RC 202L Red Mountain Fwy: Power Rd to University Dr	Construct roadway	2005	4.5				RARF/ 15%	\$126,527,000	\$0	\$126,527,000
Highway	DOT05-150U	ADOT	RM202L13 RC 202L Red Mountain Fwy: Power Rd to University Dr	Construct utilities	2005	4.5				RARF/ 15%	\$8,733,000	\$0	\$8,733,000
Highway	DOT04-409	ADOT	RM202LRWR 202L Red Mountain Fwy: Red Mountain Corridor	Reprogram right of way	2005	0	0	0		RARF/ 15%	\$25,286,000	\$0	\$25,286,000
Highway	DOT06-316	ADOT	SA202L15 LC 202L Santan Fwy: Elliot Rd to Baseline Rd	Construct landscape	2005	1.9				RARF/ 15%	\$1,695,000	\$0	\$1,695,000
Highway	DOT06-316L	ADOT	SA202L15 LC 202L Santan Fwy: Elliot Rd to Baseline Rd	Construct landscape	2005	1.9				Local	\$300,000	\$0	\$300,000
Highway	DOT05-305	ADOT	SA202L15 LD 202L Santan Fwy: Elliot Rd to Baseline Rd	Design landscape	2005	1.9				RARF/ 15%	\$170,000	\$0	\$170,000
Highway	DOT05-306	ADOT	SA202L16 LD 202L Santan Fwy: Power Rd to Elliot Rd	Design landscape	2005	3.9				RARF/ 15%	\$310,000	\$0	\$310,000
Highway	DOT05-501	ADOT	SA202L17 RC 202L Santan Fwy: Frye Rd to Power Rd	Construct roadway (STP-AZ funds)	2005	4.4				STP-AZ	\$21,000,000	\$50,000,000	\$71,000,000
Highway	DOT05-501L	ADOT	SA202L17 RC 202L Santan Fwy: Frye Rd to Power Rd	Construct roadway (Local funds)	2005	4.4				Local	\$10,000,000	\$0	\$10,000,000
Highway	DOT05-129S	ADOT	SA202L19 RC 202L Santan Fwy: Gilbert Rd to Frye Rd	Construct roadway	2005	3.8				STP-AZ	\$0	\$63,000,000	\$63,000,000
Highway	DOT05-423	ADOT	SA202L19 RCL 202L Santan Fwy: Gilbert Rd to Frye Rd	Construct roadway (Local funds)	2005	3.8	0	6	48.77	Local	\$4,000,000	\$0	\$4,000,000
Highway	DOT05-307	ADOT	SA202L20 LD 202L Santan Fwy: Arizona Ave to Gilbert Rd	Design landscape	2005	3.1				RARF/ 15%	\$234,000	\$0	\$234,000
Highway	DOT05-130	ADOT	SA202L21 LC 202L Santan Fwy: Dobson Rd to Arizona Ave	Construct landscape	2005	1.9				RARF/ 15%	\$2,000,000	\$0	\$2,000,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Highway	DOT05-130L	ADOT	SA202L21 LC 202L Santan Fwy: Dobson Rd to Arizona Ave	Construct landscape	2005	1.9				Local	\$300,000	\$0	\$300,000
Highway	DOT04-211R	ADOT	SA202L24BLC 202L Santan Fwy: I-10/Wild Horse Pass TI	Construct landscape (Maricopa Rd phase)	2005	1	0	6		RARF/ 15%	\$1,453,000	\$0	\$1,453,000
Highway	DOT05-506	ADOT	SA202L24UC 202L Santan Fwy: I-10/202L TI	Construct SRP irrigation siphon	2005	0				RARF/ 15%	\$1,200,000	\$0	\$1,200,000
Highway	DOT06-407	ADOT	SA202LRWR 202L Santan Fwy: Santan Corridor	Reprogram right of way	2005		0	0		RARF/ 15%	\$32,701,000	\$0	\$32,701,000
Highway	DOT05-133	ADOT	SH153 08 RW 153 Sky Harbor Expwy: University Dr to Superior Ave	Acquire right of way	2005	1.3				RARF/ 15%	\$3,733,000	\$0	\$3,733,000
Highway	DOT04-406	ADOT	SH153RWR 153 Sky Harbor Expwy: Sky Harbor Corridor	Reprogram right of way	2005	2				RARF/ 15%	\$339,000	\$0	\$339,000
Highway	DOT02-881C	ADOT	SM202L00 RW 202L South Mountain Fwy: South Mountain Corridor	MAG set-aside for right of way	2005					RARF/ 15%	\$16,868,000	\$0	\$16,868,000
Highway	DOT05-428	ADOT	SW00 01LPE MAG Systemwide	Preliminary engineering (general consultant)	2005		0	0		RARF/ 15%	\$1,000,000	\$0	\$1,000,000
Highway	DOT05-416	ADOT	SW00 02PCO MAG Systemwide	Design change orders	2005		0	0		RARF/ 15%	\$1,500,000	\$0	\$1,500,000
Highway	DOT05-154	ADOT	SW00 06LAS MAG Systemwide	ADOT staff administrative costs	2005					RARF/ 15%	\$1,200,000	\$0	\$1,200,000
Highway	DOT05-507	ADOT	Systemwide	Right of way plans and titles (FY 2005)	2005					RARF/ 15%	\$1,600,000	\$0	\$1,600,000
Highway	DOT05-508	ADOT	SW00 11CRW MAG Systemwide	Property management; right of way (FY 2005)	2005					RARF/ 15%	\$200,000	\$0	\$200,000
Highway	DOT05-509	ADOT	SW00 RM05 MAG Systemwide	Risk management indemnification (FY 2005)	2005					RARF/ 15%	\$1,630,000	\$0	\$1,630,000
Highway	DOT02-003	ADOT	10 at Bullard Ave TI	Construct ramps, crossroads & traffic signals	2006	0.2	6	6	31.37	Private	\$6,000,000	\$0	\$6,000,000
Highway	DOT06-424R	ADOT	10: 40th St to Baseline Rd	Design, purchase right of way & relocate utilities for CD roads	2006	4	0	4		State	\$14,000,000	\$0	\$14,000,000
ITS	DOT06-213	ADOT	10: 99th Ave to 83rd Ave	Design and install fibre-optic cable for FMS (phase 1 of 3)	2006	2				CMAQ	\$0	\$160,000	\$160,000
Highway	DOT03-937	ADOT	10: Maricopa Rd to Riggs Rd	Design roadway	2006	6.3				State	\$2,900,000	\$0	\$2,900,000
Highway	DOT06-244	ADOT	10: Ray Rd TI (2 of 2)	Widen bridge and approaches	2006	0.1	4	6	65.94	STP-MAG	\$170,000	\$2,800,000	\$2,970,000
ITS	DOT06-216	ADOT	101 (Agua Fria Fwy): I- 10 to Grand Ave	Design and install fibre-optic cable for FMS (phase 2 of 3)	2006	9				CMAQ	\$50,000	\$700,000	\$750,000
Highway	DOT06-257	ADOT	101 (Agua Fria Fwy): I- 10 to MC-85		2006	1.7				State	\$350,000	\$0	\$350,000
Highway	DOT05-514	ADOT	101 (Pima Fwy) at 64th St	Construct new freeway interchange	2006	0.2				Local	\$3,393,000	\$0	\$3,393,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Highway	DOT95-004	ADOT	101 (Pima Fwy): Pima Rd; McDowell Rd to Via Linda (IGA)	Widen roadway	2006	7	2	4	63.51	RARF/ 15%	\$2,000,000	\$0	\$2,000,000
	DOT06-502	ADOT	101 (Price Fwy) at Balboa Dr	Design and construct multi- use bridge	2006	0.5				Local	\$2,100,000	\$0	\$2,100,000
ITS	DOT06-218	ADOT	101 (Price Fwy): Guadalupe Rd to Chandler Blvd	Design and construct FMS	2006	4				CMAQ	\$420,000	\$1,680,000	\$2,100,000
Highway	DOT06-245R	ADOT	17: 101L (Agua Fria Fwy) to SR-74	Design road widening	2006	9	4	6		NHS	\$285,000	\$4,715,000	\$5,000,000
Street	DOT06-214	ADOT	17: Greenway Rd to Thunderbird Rd	Construct pump station & retention	2006	0				IM	\$228,000	\$3,772,000	\$4,000,000
Highway	DOT06-443	ADOT	60 (Grand Ave): 101L to 83rd Ave	Design road widening	2006	1.7				State	\$500,000	\$0	\$500,000
Highway	DOT06-310	ADOT	60 (Grand Ave): 303L - 101L	DCR for widening	2006	1.8				State	\$300,000	\$0	\$300,000
Highway	DOT06-247	ADOT	60 (Grand Ave): New River to McDowell Rd	Access control design concept report	2006					STP-MAG	\$36,300	\$600,000	\$636,300
Highway	DOT06-215	ADOT	60 (Superstition Fwy) at Higley Rd TI	Construct dual left turn lanes	2006	0.2	4	4	42.21	STP-AZ	\$0	\$1,300,000	\$1,300,000
Highway	DOT06-250	ADOT	85: I-8 to I-10	Design, purchase right of way & relocate utilities	2006	2.41	2	4		State	\$989,000	\$0	\$989,000
Highway	DOT06-425	ADOT	85: MP 120.54 to MP 122.99	Design, purchase right of way & relocate utilities	2006	2.4	2	4		State	\$1,200,000	\$0	\$1,200,000
Highway	DOT06-252	ADOT	85: MP 130.71 to MP 137.00	Reconstruct roadway (utilities included)	2006	7.05	2	4	57.06	NHS	\$0	\$15,665,000	\$15,665,000
Highway	DOT06-253	ADOT	87: Forest Boundary to Dos S Rd	Construct roadway	2006	1.5	2	4	56.95	NHS	\$171,000	\$2,829,000	\$3,000,000
Highway	DOT06-255	ADOT	88: Apache Trail	District force account (FY 2006)	2006	0				State	\$150,000	\$0	\$150,000
Highway	DOT06-254	ADOT	88: Fish Creek Hill	Construct retaining walls	2006					STP-AZ	\$85,500	\$1,414,500	\$1,500,000
Highway	DOT06-GAN4	ADOT	MAG regionwide	STP-MAG funds available for repayment of GANs or AC projects	2006					STP-MAG	(\$28,339,670)	\$28,339,670	\$0
Highway	DOT06-219	ADOT	MAG regionwide	Freeway service patrols	2006	0				State	\$250,000	\$0	\$250,000
ITS	DOT06-217	ADOT	Olive Ave: 91st Ave to Agua Fria Fwy	Design and install fibre-optic cable for FMS (phase 3 of 3)	2006	0.25				CMAQ	\$2,000	\$30,000	
Highway	DOT99-123R	ADOT	PI101L10ELC 101L Pima Fwy: SRPMIC Boundary to Arizona Canal	Construct landscape	2006	3				RARF/ 15%	\$2,406,000	\$0	\$2,406,000
Highway	DOT99-907	ADOT	PI101L10FLC 101L Pima Fwy: Arizona Canal to Camelback Rd	Construct landscape	2006	1.9				RARF/ 15%	\$1,444,000	\$0	\$1,444,000
Highway	DOT99-124	ADOT	PI101L10IRC 101L Pima Fwy: Pima Rd Extension	Construct roadway extension	2006	3	0	4	47.45	RARF/ 15%	\$3,634,000	\$0	\$3,634,000
Highway	DOT98-111	ADOT	PI101L10IRD 101L Pima Fwy: Pima Rd Extension	Design roadway	2006	3				RARF/ 15%	\$297,000	\$0	\$297,000

Section	Proj #	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Highway	DOT04-433AC1X	ADOT	Regionwide	Quiet Pavement program (phase 2 repayment of Phoenix funds from 2004)	2006	8				NHS	(\$3,200,000)	\$3,200,000	\$0
Highway	DOT04-433AC3X	ADOT	Regionwide	Quiet Pavement program (phase 2 repayment of Scottsdale funds from 2004)	2006	3				NHS	(\$1,000,000)	\$1,000,000	\$0
Highway	DOT04-433AC4X	ADOT	Regionwide	Quiet Pavement program (phase 2 repayment of Mesa funds from 2004)	2006	2				NHS	(\$700,000)	\$700,000	\$0
Highway	DOT05-435AC1X	ADOT	Regionwide	Quiet Pavement program (phase 3 repayment of Phoenix funds from 2005)	2006	11.5				NHS	(\$5,400,000)	\$5,400,000	\$0
Highway	DOT05-435AC2X	ADOT	Regionwide	Quiet Pavement program (phase 3 repayment of Scottsdale funds from 2005)	2006	3.3				NHS	(\$1,100,000)	\$1,100,000	\$0
Highway	DOT06-438R	ADOT	Regionwide	Quiet Pavement program (phase 5)	2006	3.7				NHS	\$108,300	\$1,791,700	\$1,900,000
Highway	DOT03-260RX	ADOT	Regionwide	Quiet Pavement program (phase 1 repayment of Scottsdale funds from 2003)	2006	0.5				Local	(\$200,000)	\$200,000	\$0
Highway	DOT06-311	ADOT	RM202L13 LD 202L Red Mountain Fwy: Power Rd to University Dr	Design landscape	2006	4.5				RARF/ 15%	\$365,000	\$0	\$365,000
Highway	DOT06-312	ADOT	RM202L14ALD 202L Red Mountain Fwy: University Dr to Southern Ave	Design landscape	2006	2.7				RARF/ 15%	\$174,000	\$0	\$174,000
Highway	DOT06-313	ADOT	RM202L14ARC 202L Red Mountain Fwy: University Dr to Southern Ave	,	2006	2.7	0	6	54.2	RARF/ 15%	\$59,623,000	\$0	\$59,623,000
Highway	DOT06-314	ADOT	RM202L14CLD 202L Red Mountain Fwy: US-60/202 TI	Design landscape	2006	0.5	0	6	47.94	RARF/ 15%	\$563,000	\$0	\$563,000
Highway	DOT06-315R	ADOT	RM202L14CRC 202L Red Mountain Fwy: US-60/202 TI, Phase II	Construct roadway	2006	0.5				STP-AZ	\$3,437,500	\$56,869,500	\$60,307,000
Highway	DOT06-317	ADOT	SA202L16 LC 202L Santan Fwy: Power Rd to Elliot Rd	Construct landscape	2006	3.9	0	6	51.17	RARF/ 15%	\$3,098,000	\$0	\$3,098,000
Highway	DOT06-317L	ADOT	SA202L16 LC 202L Santan Fwy: Power Rd to Elliot Rd	Construct landscape	2006	3.9				Local	\$300,000	\$0	\$300,000
Highway	DOT05-504	ADOT	SA202L18 LD 202L Santan Fwy: Frye Rd to Power Rd	Design landscape	2006	4.4				RARF/ 15%	\$273,000	\$0	\$273,000
Highway	DOT06-320R	ADOT	SA202L19 LD 202L Santan Fwy: Gilbert Rd to Frye Rd	Design landscape	2006	3.8				RARF/ 15%	\$449,000	\$0	\$449,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Highway	DOT06-321	ADOT	SA202L20 LC 202L Santan Fwy: Arizona Ave to Gilbert Rd	Construct landscape	2006	3.1	0	6	49.15	RARF/ 15%	\$2,341,000	\$0	\$2,341,000
Highway	DOT06-321L	ADOT	SA202L20 LC 202L Santan Fwy: Arizona Ave to Gilbert Rd	Construct landscape	2006	3.1				Local	\$300,000	\$0	\$300,000
Highway	DOT06-322	ADOT	SH153 08 LD 153 Sky Harbor Expwy: University Dr to Superior Ave	Design landscape	2006	1.3				RARF/ 15%	\$102,000	\$0	\$102,000
Highway	DOT06-221	ADOT	SH153 08 RC 153 Sky Harbor Expwy: University Dr to Superior Ave	Construct roadway	2006	1.3	0	6	45.91	RARF/ 15%	\$21,826,000	\$0	\$21,826,000
Highway	DOT04-087	ADOT	SM202L00 RC 202L South Mountain Fwy: South Mountain Corridor	MAG set-aside for construction	2006					RARF/ 15%	\$56,320,000	\$0	\$56,320,000
Highway	DOT06-222	ADOT	SW00 06MAS MAG Systemwide	ADOT staff administrative costs	2006					RARF/ 15%	\$1,200,000	\$0	\$1,200,000
Street	DOT07-347	ADOT	10 at 43rd Ave TI	Construct TI improvements	2007	0.2	4	4	62.13	CMAQ	\$40,000	\$160,000	\$200,000
Street	DOT07-348	ADOT	10 at 51st Ave	Construct TI improvements	2007	0.2	4	4	71.58	CMAQ	\$30,000	\$120,000	\$150,000
Highway	DOT07-325	ADOT	10: 16th St to 40th St	Construct CD roads	2007	5.2	0	4	55.82	NHS	\$570,000		
Highway	DOT07-429	ADOT	10: 40th St to Baseline Rd	way & relocate utilities for CD roads	2007	4	0	4		State	\$7,000,000	\$0	\$7,000,000
Highway	DOT04-207A	ADOT	10: 40th St to Baseline Rd		2007	4	0	4	55.81	NHS	\$2,280,000	. , ,	. , ,
Highway	DOT05-119B	ADOT	10: 40th St to Baseline Rd		2007	4	0	4	55.81	NHS	. , ,	\$37,720,000	. , ,
ITS	DOT07-349	ADOT	101 (Agua Fria Fwy): Grand Ave to I-17	Construct partial FMS	2007	13	6	6		CMAQ	\$395,096		\$1,975,480
Highway	DOT07-323	ADOT	101 (Agua Fria Fwy): I- 10 to MC-85	,	2007	1.7	2	4	48.33	STP-AZ	\$200,000		\$3,500,000
Highway	DOT07-324	ADOT	101 (Agua Fria Fwy): Northern Ave to 31st Ave	Median landscaping	2007					State	\$1,300,000	\$0	\$1,300,000
Highway	DOT06-258	ADOT	101 (Pima Fwy): Scottsdale Rd to 90th St	Construct FMS	2007	9.3				State	\$8,500,000	\$0	\$8,500,000
Freeway	DOT07-328	ADOT	17 at Buckeye Rd (NB on-ramp)	Construct auxiliary lanes, NB/SB	2007	0.5				IM	\$85,500	\$1,414,500	\$1,500,000
Freeway	DOT07-329C	ADOT	17 at Peoria Ave and at Cactus Ave	Reconstruct pump station/retention	2007	0				IM	\$256,500	\$4,243,500	\$4,500,000
Highway	DOT07-331	ADOT	303: Corridorwide	Protect right of way	2007	0				State	\$2,000,000	\$0	\$2,000,000
Highway	DOT07-503	ADOT	51 (Piestewa Fwy): Shea Blvd to Bell Rd	Design HOV lanes	2007	4				State	\$2,800,000	\$0	\$2,800,000
Highway	DOT07-332	ADOT	60 (Grand Ave): 101L to 83rd Ave	Widen roadway	2007	1.7	4	6	52.39	NHS	\$114,000		\$2,000,000
Highway	DOT07-333	ADOT	60 (Superstition Fwy): Val Vista Dr to Power Rd	Construct HOV/SOV lanes	2007	4	6	10	65.67	STP-AZ	\$2,850,000	\$47,150,000	\$50,000,000

Section	Proj #	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Highway	DOT07-427	ADOT	85: MP 120.54 to MP 122.99	Construct roadway	2007	2.4	2	4	56.95	STP-AZ	\$518,700	\$8,581,300	\$9,100,000
Highway	DOT07-GAN5	ADOT	MAG regionwide	STP-MAG funds available for repayment of GANs or AC projects	2007					STP-MAG	(\$28,250,668)	\$28,250,668	\$0
Highway	DOT07-340	ADOT	MAG regionwide	Freeway service patrols (FY 2007)	2007	0				State	\$300,000	\$0	\$300,000
Highway	DOT07-336	ADOT	RM202L13 LC 202L Red Mountain Fwy: Power Rd to University Dr		2007	4.5				RARF/ 15%	\$3,652,000	\$0	\$3,652,000
Highway	DOT07-337	ADOT	RM202L14ALC 202L Red Mountain Fwy: University Dr to Southern Ave		2007	2.7				RARF/ 15%	\$1,744,000	\$0	\$1,744,000
Highway	DOT07-338	ADOT	RM202L14CLC 202L Red Mountain Fwy: US-60/202 TI	Construct landscape	2007	0.5	0	6	47.49	RARF/ 15%	\$5,634,000	\$0	\$5,634,000
Highway	DOT05-505	ADOT	SA202L18 LD 202L Santan Fwy: Frye Rd to Power Rd	Construct landscape	2007	4.4				RARF/ 15%	\$2,730,000	\$0	\$2,730,000
Highway	DOT07-343R	ADOT	SA202L19 LC 202L Santan Fwy: Gilbert Rd to Frye Rd	Construct landscape	2007	3.8				RARF/ 15%	\$4,485,000	\$0	\$4,485,000
Highway	DOT07-344	ADOT	SH153 08 LC 153 Sky Harbor Expwy: University Dr to Superior Ave	Construct landscape	2007	1.3				RARF/ 15%	\$1,019,000	\$0	\$1,019,000
Highway	AVN01-102	Avondale	115th Ave at Thomas Rd	Install new traffic signals	2005	0				Local	\$220,000	\$0	\$220,000
Highway	AVN97-702	Avondale	115th Ave: Thomas Rd to McDowell Rd	Reconstruct roadway, add two through lanes, left turn lane, curb, gutter and sidewalk	2005	1	2	4	40.47	Private	\$2,500,000	\$0	\$2,500,000
Highway	AVN02-107	Avondale	Dysart Rd: Buckeye Rd to Lower Buckeye Rd.	Add four new through lanes, left turn lane, curb, gutter and sidewalk.	2005	1	0	4	33.73	Local	\$2,000,000	\$0	\$2,000,000
Highway	AVN03-210	Avondale	El Mirage Rd at Buckeye Rd.	Install new traffic signals	2005	0	4	4		Local	\$220,000	\$0	\$220,000
Highway	AVN98-710	Avondale	McDowell Rd: 115th Ave to 119th Ave	Widen road, add 1 west bound lane, left turn lane, re-stripe to add one lane, curb, gutter and sidewalk.	2005	0.5	4	6	36.36	Private	\$500,000	\$0	\$500,000
Highway	AVN01-004	Avondale	McDowell Rd: 99th Ave to 107th Ave	Widen south side of road for one east bound lane, left turn lane, curb, gutter and sidewalk	2005	1	4	5	36.5	Private	\$500,000	\$0	\$500,000
Highway	AVN03-213	Avondale	Roosevelt St: 115th Ave to 107th Ave	Add two new through lanes, turn lane, curb, gutter and sidewalk	2005	1	0	2	38.7	Private	\$1,000,000	\$0	\$1,000,000

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Highway	AVN96-608	Avondale	Thomas Rd: RID Canal to 99th Ave	Widen north side of road to add one west bound lane, left turn lane, curb, gutter and sidewalk	2005	0.5	3	4	37.65	Private	\$650,000	\$0	\$650,000
Highway	AVN97-707	Avondale	Van Buren St at 4th St		2005	0.2	4	4		Local	\$175,000	\$0	\$175,000
Highway	AVN98-712	Avondale	Van Buren St: 115th Ave to 99th Ave	Widen road, add 2 east bound lanes, left turn lane, curb, gutter and sidewalk	2005	2	4	6	36.82	Private	\$2,600,000	\$0	\$2,600,000
Highway	AVN01-001	Avondale	107th Ave at Crystal Gardens Pkwy	Add new traffic signal	2006	0	4	4		Local	\$220,000	\$0	\$220,000
Highway	AVN03-207	Avondale	St	Install new traffic signals	2006	0	4	4		Local	\$220,000	\$0	\$220,000
Highway	AVN03-211	Avondale	Fourth Street: Lower Buckeye to Western Ave	Reconstruction street	2006	1.5	2	2		Local	\$600,000	\$0	\$600,000
Highway	AVN03-206	Avondale	107th Ave at Earl Dr (Lakeshore Dr)	Install new traffic signals	2007	0	4	4		Local	\$220,000	\$0	\$220,000
ITS	AVN07-301	Avondale	Dysart Rd: Indian School Rd to Van Buren St	Design and construct ITS traffic control system	2007	3	5	5	32.13	CMAQ	\$127,512	\$510,048	\$637,560
Street	CHN04-217	Chandler	56th St at Chandler Blvd	Construct right turns on the northbound, eastbound and westbound approaches to the intersection	2005	0.1	6	6	46.42	CMAQ	\$12,000	\$196,000	\$208,000
Highway	CHN98-703	Chandler	56th St: Frye Rd to Pecos Rd	Reconstruct roadway, adding 2 lanes	2005	0.6	2	4	55.72	Private	\$2,100,000	\$0	\$2,100,000
Street	CHN00-722R	Chandler	Alma School Rd at Warner Rd	Widen for dual left turn lanes in all directions and add north and southbound auxiliary lanes	2005	0.6	4	4	57.45	CMAQ	\$1,511,000	\$3,369,000	\$4,880,000
Highway	CHN03-207	Chandler	Arizona Ave at Elliot Rd	Widen intersection to provide dual left turn lanes and right turn lanes on all approaches	2005	0.6	5	8	58.56	Local	\$2,900,000	\$0	\$2,900,000
Highway	CHN03-208	Chandler	Arizona Ave at Ray Rd	Intersection improvements to add dual left turn lanes and right turn lanes to all approaches	2005	0.6	5	8	59.11	Local	\$3,200,000	\$0	\$3,200,000
ITS	CHN03-108	Chandler	Arizona Ave: Elliot Rd to Chandler Blvd	Install fibre optic communication system (phase 2)	2005	3	3	3		CMAQ	\$14,250	\$235,750	\$250,000
Highway	CHN04-210	Chandler	Chandler Blvd: California St to Colorado St	Widen existing from 5-lane to 7-lane and intersection improvements at Arizona Ave	2005	0.75	5	7	68.09	Local	\$3,500,000	\$0	\$3,500,000
Highway	CHN98-704	Chandler	Chandler Heights Rd: Alma School Rd to 0.5 mile east of Arizona Ave	Reconstruct roadway, adding 2 lanes (south side complete, from Alma School Rd to Arizona Ave)	2005	1.5	2	4	52.17	Private	\$1,800,000	\$0	\$1,800,000
Highway	CHN05-409	Chandler	Chandler Hts Rd: Eastern Canal to Gilbert Rd	Reconstruct roadway, adding 2 lanes	2005	0.3	2	4	53.18	Private	\$1,300,000	\$0	\$1,300,000

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Highway	CHN05-410	Chandler	Chandler Hts Rd: Gilbert Rd to Lindsay Rd	Reconstruct roadway, adding 2 lanes	2005	1	2	4	53.74	Private	\$4,000,000	\$0	\$4,000,000
Bicycle	CHN02-012	Chandler	Consolidated Canal: Ryan Rd to Riggs Rd	Construct multi-use path along canal bank (phase 3 of 3)	2005	3.5	4	4		CMAQ	\$42,750	\$707,250	\$750,000
Highway	CHN04-115	Chandler		Reconstruct 2-lane rural section to 4-lane urban arterial section	2005	1	2	4	47.51	Private	\$3,600,000	\$0	\$3,600,000
Highway	CHN05-411	Chandler	Cooper Rd: Ocotillo Rd		2005	1	2	4	47.36	Private	\$4,000,000	\$0	\$4,000,000
Highway	CHN02-201	Chandler	Cooper Rd: Santan Fwy to Germann Rd	Reconstruct existing 2-lane to 4-lane	2005	0.2	2	4	53.22	Local	\$700,000	\$0	\$700,000
Highway	CHN02-202	Chandler	Germann Rd: Cooper Rd to Gilbert Rd	Reconstruct existing 2-lane to 4-lane roadway	2005	1.2	2	4	52.13	Private	\$3,500,000	\$0	\$3,500,000
Highway	CHN96-002	Chandler	Gilbert Rd: Germann Rd to Queen Creek Rd	Reconstruct roadway,	2005	1	2	4	52.95	Private	\$3,600,000	\$0	\$3,600,000
Highway	CHN02-203	Chandler	Gilbert Rd: Pecos Rd to Germann Rd	Reconstruct existing 2-lane to 6-lane	2005	1	2	7	54.85	Local	\$1,000,000	\$0	\$1,000,000
Highway	CHN02-105	Chandler	Lindsay Rd: Chandler Heights Rd to Hunt Hwy	Reconstruct 2-lane rural section to 4-lane urban arterial section	2005	2	2	4	48.32	Private	\$7,200,000	\$0	\$7,200,000
Highway	CHN05-403	Chandler	Lindsay Rd: Chandler Heights Rd to Ocotillo Rd	Reconstruct roadway, adding 2 lanes	2005	1	2	4	47.36	Private	\$4,000,000	\$0	\$4,000,000
Highway	CHN99-713	Chandler	McQueen Rd: Queen Creek Rd to Ocotillo Rd	Reconstruct roadway, adding 2 lanes	2005	1	2	4	49.35	Private	\$3,600,000	\$0	\$3,600,000
Highway	CHN05-117	Chandler	Ocotillo Rd: Basha Rd to Arizona Ave	Add 2 lanes to existing urban arterial half-street (constructed by private developer)	2005	1	2	4	53.43	Local	\$2,150,000	\$0	\$2,150,000
Highway	CHN97-003	Chandler	Queen Creek Rd: Alma School Rd to Arizona Ave	Reconstruct roadway, adding 2 lanes (both sides complete, from Alma School Rd to 0.5 mile east)	2005	1	2	4	54.02	Private	\$1,800,000	\$0	\$1,800,000
Highway	CHN05-402	Chandler	Queen Creek Rd: Gilbert Rd to Lindsay Rd	Reconstruct roadway, adding 2 lanes	2005	1	2	4	50.84	Private	\$4,000,000	\$0	\$4,000,000
Street	CHN03-107R	Chandler	Ryan Rd: Arizona Ave to McQueen Rd	Pave dirt road	2005	1				CMAQ	\$18,000	\$162,000	\$180,000
Highway	CHN06-406	Chandler	Citywide	Integrate signal system	2006	0	0	0		Local	\$180,000	\$0	\$180,000
īтs	CHN06-214	Chandler	Citywide	Install Chandler Fire/Police Department signal system integration and variable message signs	2006	0				CMAQ	\$23,000	\$377,000	\$400,000
Highway	CHN04-113	Chandler	Queen Creek Rd: Arizona Ave to McQueen Rd	Widen from 2-lane rural section to 4-lane urban arterial section	2006	1	2	4	54.61	Local	\$3,600,000	\$0	\$3,600,000
Bicycle	CHN06-216C1	Chandler	Western Canal: Price Rd to Hamilton St (1 of 2) Price Rd to Alma	Construct multi-use path	2006	1.8	4	4	68.77	CMAQ	\$258,400	\$1,033,600	\$1,292,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
			School Rd									1	
Highway	CHN03-013	Chandler	Arizona Ave: Chandler Blvd to Riggs Rd	Install fiber optic communications line	2007	6				Local	\$838,600	\$0	\$838,600
Highway	CHN01-723	Chandler	Arizona Ave: Ocotillo Rd to Hunt Hwy	Reconstruct roadway, adding 2 lanes	2007	3	4	6	56.59	Local	\$9,000,000	\$0	\$9,000,000
Highway	CHN06-213	Chandler	Chandler Blvd: Colorado St to McQueen Rd	Widen 5-lane to 7-lane	2007	0.75	5	7	61.67	Local	\$6,700,000	\$0	\$6,700,000
ITS	CHN07-301	Chandler	Citywide	Pilot program to study the use of an automatic vehicle location system to pre-empt traffic signals	2007	0				CMAQ	\$80,000	\$320,000	\$400,000
Highway	CHN99-710	Chandler	Cooper Rd: Frye Rd to Santan Freeway		2007	1	2	6	60.13	Local	\$5,100,000	\$0	\$5,100,000
Highway	CHN06-215	Chandler	Dobson Rd at Chandler Blvd	Widen existing intersection to provide dual left turn lanes and right turn lane in all directions	2007	0.6	5	8	67.45	Local	\$4,200,000	\$0	\$4,200,000
Street	CHN07-302C	Chandler	Dobson Rd at Warner Rd (phase 1 of 2)	Construct dual left turns and add auxiliary lanes in all directions	2007	0.8	4	4	62.98	CMAQ	\$3,488,000	\$3,000,000	\$6,488,000
Highway	CHN97-225	Chandler	Germann Rd: Alma School Rd to Arizona Ave	Reconstruct roadway, adding 2 lanes	2007	1	2	4	51.62	Local	\$3,820,000	\$0	\$3,820,000
Highway	CHN96-217	Chandler	Germann Rd: Price Rd to Alma School Rd	Reconstruct roadway, adding 2 lanes	2007	1.75	2	4	51.41	Local	\$5,260,000	\$0	\$5,260,000
Highway	CHN95-208	Chandler	Pecos Rd: Gilbert Rd to McQueen Rd	Reconstruct roadway, adding 2 lanes (complete, from .25 to .5 mile east of Cooper Rd)	2007	2	2	4	53.01	Private	\$6,350,000	\$0	\$6,350,000
Highway	CHN04-114	Chandler	Riggs Rd: Gilbert Rd to Val Vista Rd	Add 2 lanes to existing 2- lane urban arterial half-street constructed by developers	2007	2	2	4	51.63	Local	\$5,000,000	\$0	\$5,000,000
Bicycle	CHN06-216C2	Chandler	Western Canal: Price Rd to Hamilton St (2 of 2) Alma School Rd to Hamilton St	Construct multi-use path (phase 2 of 2)	2007	1.5	4	4	68.77	CMAQ	\$402,000	\$1,000,000	\$1,402,000
Highway	FTH07-301	Fountain Hills	Shea Blvd: Palisades Blvd to Fountain Hills Blvd	Widen for third (westbound) climbing lane and bicycle lane	2007	1	4	5	63.45	STP-MAG	\$269,000	\$1,076,000	\$1,345,000
Highway	GBD05-202	Gila Bend	Martin Ave: Old Main St to Stout St	Pedestrian improvements	2005	1.25	2	2		STP-MAG	\$11,400	\$188,600	\$200,000
Bicycle	GLB05-107R	Gilbert	Eastern Canal: Baseline Rd to Guadalupe Rd (Santan Vista Trail phase I)	Design and construct multi- use path	2005	1	4	4		CMAQ	\$33,231	\$549,769	\$583,000
Highway	GLB03-904	Gilbert	Elliot Rd: Recker Rd to Power Rd	Reconstruct roadway to add 2 through lane in each direction	2005	1	2	4	39.43	Private	\$1,000,000	\$0	\$1,000,000
ITS	GLB04-205	Gilbert	Gilbert Rd: US-60 to Guadalupe Rd; and US-60: Dobson Rd to	Install fiber & conduit along Gilbert Rd, fiber only along US-60 (joint with Mesa to	2005	7	6	6		CMAQ	\$59,840	\$400,660	\$460,500

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
			Gilbert Rd	link ATMS)									
Highway	GLB05-108	Gilbert	Higley Rd: Warner Rd to Ray Rd	Reconstruct roadway to add 2 through lanes in each direction	2005	1	2	6	38.5	Private	\$2,500,000	\$0	\$2,500,000
Highway	GLB05-109	Gilbert	Higley Rd: Williams Field Rd to Pecos Rd	Reconstruct roadway to add 2 through lanes in each direction	2005	1	2	6	39.27	Private	\$1,500,000	\$0	\$1,500,000
Highway	GLB02-806	Gilbert	Ocotillo Rd: Recker Rd to Power Rd	Reconstruct roadway to add 1 through lane in each direction	2005	1	2	4	39.85	Private	\$1,500,000	\$0	\$1,500,000
Highway	GLB01-716	Gilbert	Pecos Rd: Power Rd to Recker Rd	Construct new 6 lane roadway	2005	1	0	6	40.36	Private	\$1,500,000	\$0	\$1,500,000
Highway	GLB05-111	Gilbert	Ray Rd: Recker Rd to Power Rd	Reconstruct roadway to add 1 through lane in each direction	2005	1	2	4	41.88	Private	\$1,300,000	\$0	\$1,300,000
Highway	GLB00-712	Gilbert	Recker Rd: Baseline Rd to Houston Ave	Reconstruct roadway to add 2 through lane in each direction	2005	0.5	2	4	44.27	Local	\$650,000	\$0	\$650,000
Highway	GLB02-808	Gilbert	Recker Rd: Elliot Rd to Warner Rd	Reconstruct roadway to add 1 through lane in each direction	2005	1	2	4	36.86	Private	\$1,500,000	\$0	\$1,500,000
Highway	GLB05-113	Gilbert	Warner Rd: Claiborne Rd to Higley Rd	Reconstruct roadway to add 2 through lanes in each direction	2005	0.4	2	6	45.42	Private	\$800,000	\$0	\$800,000
Highway	GLB03-910	Gilbert	Warner Rd: Recker Rd to Power Rd	Reconstruct roadway to add 1 through lane in each direction	2005	1	2	4	38.38	Private	\$1,000,000	\$0	\$1,000,000
Bicycle	GLB06-201R	Gilbert	Eastern Canal: Guadalupe Rd to Elliot Rd (Santan Vista Trail phase II)	Design and construct multi- use path	2006	1	4	4		CMAQ	\$159,000	\$636,000	\$795,000
ITS	GLB06-203	Gilbert	Gilbert Town Center	Design traffic management center	2006	0				CMAQ	\$137,600	\$550,400	\$688,000
Highway	GLB97-720	Gilbert	Higley Rd: US-60 to Baseline Rd	Reconstruct roadway to add 3 through lanes in each direction	2006	0.65	2	6	48.99	Private	\$850,000	\$0	\$850,000
Highway	GLB99-257	Gilbert	Neely St: SPRR to SRP Western Canal	Construct new grade railroad crossing	2006	0.5	0	2	39.09	Local	\$1,000,000	\$0	\$1,000,000
Highway	GLB03-908	Gilbert	Ray Rd: Greenfield Rd to Higley Rd	Reconstruct roadway to add 1 through lane in each direction	2006	1	2	4	39.43	Private	\$1,000,000	\$0	\$1,000,000
Highway	GLB01-719	Gilbert	Recker Rd: Queen Creek Rd to Ocotillo Rd	Construct new 4 lane roadway	2006	1	0	4	40.61	Private	\$1,300,000	\$0	\$1,300,000
Bicycle	GLB07-302	Gilbert	Eastern Canal: Elliot Rd to Warner Rd (Santan Vista Trail phase III)	Design and construct multi- use path	2007	1	4	4	35.72	CMAQ	\$92,000	\$500,000	\$592,000
Highway	GLN03-105	Glendale	67th Ave: Cactus Rd to ACDC	Complete street improvements and construct storm drain	2005	1.5	4	4		Local	\$1,500,000	\$0	\$1,500,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Highway	GLN05-306	Glendale	91st Ave: Maryland Ave to Camelback Rd	Widen roadway with curb, gutter, sidewalk and landscaping	2005	1.5	4	6	54.27	Local	\$3,085,500	\$0	\$3,085,500
ITS	GLN01-001C	Glendale	Bell Rd: 51st Ave to 83rd Ave	Install computerized signal system (Phase 2)	2005	4.5	6	6		CMAQ	\$45,000	\$665,000	\$710,000
Highway	GLN05-401	Glendale	Bethany Home Rd: 59th Ave to 67th Ave	Install median island and infill street lights	2005	1	4	4		STP-HES	\$32,000	\$528,000	\$560,000
Highway	GLN01-708	Glendale	Bethany Home Rd: 75th Ave to 83rd Ave	Reconstruct to 4 lanes, curb, gutter, sidewalk and irrigation improvements	2005	1	2	4	45.02	Local	\$2,125,000	\$0	\$2,125,000
Highway	GLN03-106	Glendale	Bethany Home Rd: 83rd to 99th Aves	Construct new street	2005	2	0	2	56.19	Local	\$2,000,000	\$0	\$2,000,000
Highway	GLN04-208TR	Glendale	Loop 101 at Maryland Ave	Construct park and ride access	2005	0.4	0	2		STP-AZ	\$546,997	\$2,187,989	\$2,734,986
Street	GLN00-703	Glendale	59th Ave: Olive St to Brown St	Widen street for turn lane, curb, gutter, sidewalk, bicycle facility and reconstruct major irrigation facilities	2006	0.75	4	5	63.11	CMAQ	\$1,082,500	\$917,500	\$2,000,000
Highway	GLN99-901	Glendale	59th Ave: Westcot Dr to Beardsley Rd	Reconstruct to 6 lanes, curb, gutter, sidewalk, median, landscaping	2006	0.75	4	6	49.41	Private	\$500,000	\$0	\$500,000
Highway	GLN06-307	Glendale	91st Ave: Glendale Ave to Northern Ave	Widen roadway with curb, gutter, sidewalk and landscaping	2006	1	4	6	46.82	Local	\$1,028,500	\$0	\$1,028,500
Highway	GLN06-308	Glendale	95th Ave: Bethany Home Rd to Camelback Rd	Construct new four lane roadway	2006	1	0	4	49.37	Private	\$4,000,000	\$0	\$4,000,000
Highway	GLN06-309	Glendale	95th Ave: Glendale Ave to Northern Ave	Construct new four lane roadway	2006	1	0	4	49.37	Private	\$4,000,000	\$0	\$4,000,000
Bicycle	GLN06-201	Glendale		Widen existing bridge to provide pedestrian and bicycle access across bridge	2006	0.1	6	6	62.17	CMAQ	\$25,650	\$424,350	\$450,000
ITS	GLN06-202	Glendale	Various locations	Install fiber optic cable & conduit to support computerized signal system	2006	4.25	4	4		CMAQ	\$223,500	\$894,000	\$1,117,500
Bicycle	GLN07-310	Glendale	63rd Ave: Olive Ave to Grand Ave	Design and construct bicycle lane, including new paving in southern segment	2007	13	6	6	55.22	CMAQ	\$316,300	\$316,300	\$632,600
Highway	GLN97-286	Glendale	83rd Ave: Camelback Rd to Northern Ave	Reconstruct to 4 lanes, curb, gutter and sidewalk	2007	3	4	4	49.97	Private	\$1,500,000	\$0	\$1,500,000
Pedestrian	GLN07-311	Glendale	Alley 250 ft north of Glendale Ave: 58th Ave to 57th Dr	Design and construct alley improvements and pedestrian walkway	2007	0.05				CMAQ	\$75,000	\$75,000	\$150,000
Highway	GLN04-107	Glendale	Camelback Rd: 67th to 99th Aves		2007	4	4	4		Local	\$2,000,000	\$0	\$2,000,000
Highway	GLN98-297	Glendale	Camelback Rd: 83rd Ave to 99th Ave	Construct road widening with curb, gutter, sidewalk, and landscaping (See also GLN04-107)	2007	2	4	4	50.82	Private	\$600,000	\$0	\$600,000
Highway	GLN07-313	Glendale	Glendale Ave: Agua Fria Fwy to 115th Ave	Widen roadway with curb, gutter, sidewalk and	2007	2.25	4	6	54.97	Private	\$4,000,000	\$0	\$4,000,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
				landscaping									•
Highway	GDY97-002	Goodyear	Elwood St: 159th Ave to Cotton Lane	Construct 2 lanes, curb and gutter, sidewalk and landscape	2005	1.5	0	2	42.7	Private	\$400,000	\$0	\$400,000
Highway	GDY99-902	Goodyear	Fillmore St: 137th to RR tracks	Construct 3 lanes, curb and gutter, sidewalk and landscape	2005	0.5	0	3	35.09	Private	\$550,000	\$0	\$550,000
Highway	GDY99-903	Goodyear	Litchfield Rd at Fillmore St	Install traffic signals	2005	0				Private	\$225,000	\$0	\$225,000
ITS	GDY04-204C	Goodyear	Litchfield Rd: Wigwam Blvd to MC 85	Install conduit and fiber cabling (smart corridor)	2005	5.5				CMAQ	\$125,000	\$500,000	\$625,000
Highway	GDY97-008	Goodyear	Lower Buckeye Rd: Estrella Pkwy to 159th Ave	Reconstruct 2 lanes, curb and gutter, sidewalk & landscape	2005	0.5	0	4	37.71	Private	\$500,000	\$0	\$500,000
Highway	GDY99-001	Goodyear	Broadway Rd: Estrella Pkwy to Bullard Ave	Pave dirt road, add 2 lanes and bridge	2006	1	2	4	39.2	Private	\$1,150,000	\$0	\$1,150,000
Bicycle	GDY06-201	Goodyear	Bullard Ave: MC-85 to 1 mile south	Construct bicycle lane	2006	1	4	4	39.84	CMAQ	\$16,030	\$144,270	\$160,300
Highway	GDY99-904	Goodyear	Litchfield Rd: I-10 to Fillmore St	Widen west side, new curb and gutter, sidewalk, landscape and reconstruct and landscape	2006	0.3	2	3	40.98	Private	\$500,000	\$0	\$500,000
Street	GDY06-203	Goodyear	Rainbow Valley Rd: Riggs Rd to Hunt Hwy	Pave dirt road (phase II)	2006	1	4	4		CMAQ	\$20,000	\$180,000	\$200,000
Street	GDY01-101C	Goodyear	Rainbow Valley Rd: Riggs Rd to Hunt Hwy	Pave dirt road (phase I)	2006	1				CMAQ	\$10,000	\$80,000	\$90,000
Highway	GDY98-321	Goodyear	Vineyard Rd: Bullard Ave to Indian Springs Rd	Widen, add 2 lanes, grade, curb and gutter, sidewalk & bike lane	2006	2.1	2	4	43.93	Local	\$850,000	\$0	\$850,000
Street	GDY07-301	Goodyear	Bullard Ave: Yuma Rd to Van Buren St	Pave dirt road	2007	1	2	2	38.88	CMAQ	\$292,000	\$438,000	\$730,000
Street	GDY07-302	Goodyear	Chandler Heights Rd: Rainbow Valley Rd to one mile west	Pave dirt road	2007	1	2	2	39.34	CMAQ	\$170,400	\$255,600	\$426,000
ITS	GDY07-303	Goodyear	Goodyear TOC	Purchase and install equipment for traffic operations center	2007	0				CMAQ	\$160,000	\$640,000	\$800,000
Highway	GDY07-304C	Goodyear	Yuma Rd at Bullard Wash	Construct bridge and approaches	2007	0.1	2	2	0.52	STP-MAG	\$214,000	\$746,000	\$960,000
Highway	GDL04-201	Guadalupe	8413 S Avenida Del Yaqui	Install emergency signal device at fire station	2005	0.1	2	2		STP-MAG	\$3,000	\$47,000	\$50,000
Street	GDL05-202	Guadalupe	Guadalupe Rd:	Add left and right turn lanes, curb, gutter, sidewalks, frontage road, bus stops and cross walks	2005	0.6	2	2	58.74	CMAQ	\$340,000	\$500,000	\$840,000
Bicycle	LPK05-101	Litchfield Park	Litchfield Rd Bypass at Wigwam Boulevard	Construct bicycle underpass	2005	0.2	4	4	42.79	CMAQ	\$53,850	\$886,420	\$940,270
Highway	MAG05-129R	MAG	Regionwide	Transportation planning and air quality support and studies (includes revised funding for FY 2005)	2005					STP-MAG	\$90,700	\$1,500,000	\$1,590,700
Telecomms	MAG05-126	MAG	Regionwide	MAG telecomms project -	2005					CMAQ	\$0	\$200,000	\$200,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
				hub support, training and marketing (FY 2005)									
Telecomms	MAG05-400	MAG	Regionwide	MAG telecomms project - additional teleconferencing sites (Year 3 of 3)	2005					CMAQ	\$0	\$240,000	\$240,000
Telecomms	MAG03-113	MAG	Regionwide	MAG telecomms project - outreach to underserved populations (Year 3 of 3)	2005					CMAQ	\$0	\$250,000	\$250,000
AQ or TDM	MAG05-124	MAG	Regionwide	Capitol rideshare program	2005					CMAQ	\$0	\$135,000	\$135,000
AQ or TDM	MAG05-127	MAG	Regionwide	MAG/RPTA telework outreach program (FY 2005)	2005					CMAQ	\$0	\$300,000	\$300,000
AQ or TDM	MAG05-128	MAG	Regionwide	Regional rideshare program	2005					CMAQ	\$0	\$460,000	\$460,000
AQ or TDM	MAG05-128A	MAG	Regionwide	Regional rideshare program (Increase)	2005					CMAQ	\$0	\$200,000	\$200,000
AQ or TDM	MAG05-130	MAG	Regionwide	Purchase PM-10 certified street sweepers	2005					CMAQ	\$120,000	\$1,920,000	\$2,040,000
AQ or TDM	MAG05-145	MAG	Regionwide	Travel reduction program	2005					CMAQ	\$0	\$910,000	\$910,000
Highway	MAG06-204R	MAG	Regionwide	Transportation planning and air quality support and studies (includes revised funding for FY 2006)	2006					STP-MAG	\$90,700	\$1,500,000	\$1,590,700
Telecomms	MAG06-207	MAG	Regionwide	Implementation of CMAQ eligible phases of the regional community WAN study (CMAQ share)	2006					CMAQ	\$400,000	\$1,600,000	\$2,000,000
ITS	MAG06-206	MAG	Regionwide	Coordinate regional smart corridors	2006					CMAQ	\$16,000	\$250,000	\$266,000
AQ or TDM	MAG06-205	MAG	Regionwide	Capitol rideshare program	2006					CMAQ	\$0	\$135,000	\$135,000
AQ or TDM	MAG06-208	MAG	Regionwide	Purchase PM-10 certified street sweepers	2006					CMAQ	\$60,000	\$960,000	\$1,020,000
AQ or TDM	MAG06-209	MAG	Regionwide	Travel reduction program	2006					CMAQ	\$0	\$910,000	\$910,000
AQ or TDM	MAG06-210	MAG	Regionwide	Regional rideshare program	2006					CMAQ	\$0	\$660,000	\$660,000
AQ or TDM	MAG06-211	MAG	Regionwide	MAG/RPTA telework outreach program (FY 2006)	2006					CMAQ	\$0	\$300,000	\$300,000
Highway	MAG07-304	MAG	Regionwide	MAG elderly mobility pilot program	2007	0				STP-MAG	\$200,000	\$400,000	\$600,000
Highway	MAG07-310	MAG	Regionwide	Transportation planning and air quality support and studies	2007	0				STP-MAG	\$181,337	\$3,000,000	\$3,181,337
Street	MAG07-305	MAG	Regionwide	Pave dirt roads program	2007	0				CMAQ	\$1,350,000	\$1,350,000	\$2,700,000
Bicycle	MAG07-308	MAG	Regionwide	Regional bicycle map	2007	0				CMAQ	\$1,710	\$30,000	\$31,710
AQ or TDM	MAG07-302	MAG	Regionwide	Capitol rideshare program	2007	0				CMAQ	\$0	\$135,000	\$135,000
AQ or TDM	MAG07-303	MAG	Regionwide	Education and promotion to reduce ozone pollution	2007	0				CMAQ	\$0	\$300,000	\$300,000
AQ or TDM	MAG07-307	MAG	Regionwide	Purchase PM-10 certified street sweepers	2007	0				CMAQ	\$87,040	\$1,440,000	\$1,527,040
AQ or TDM	MAG07-309	MAG	Regionwide	Regional rideshare program	2007	0				CMAQ	\$0	\$660,000	\$660,000
AQ or TDM	MAG07-311	MAG	Regionwide	Travel reduction program	2007	0				CMAQ	\$0	\$910,000	\$910,000
Highway	MMA00-903	Maricopa County	51st Ave: Baseline Rd to Broadway Rd	Widen roadway from 2 lanes to 4	2005	2	2	4	49.8	Local	\$10,110,000	\$0	\$10,110,000
Highway	MMA01-770	Maricopa County	Alma School Rd: McLellan Rd to	Widen roadway from 4 to 6 lanes	2005	0.75	4	6	51.78	Local	\$2,011,000	\$0	\$2,011,000

Section	Proj #	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
			McKellips Rd										
ITS	MMA04-114	Maricopa County	Bell Rd: Grand Ave to Loop 101	Real-time traffic coordination and messaging system	2005	6.5				CMAQ	\$75,000	\$775,000	\$850,000
Highway	MMA00-754	Maricopa County	Ellsworth Rd: University Dr to McLellan Rd	Widen roadway from 2 to 4 lanes	2005	1.5	2	4	44.54	Local	\$4,222,000	\$0	\$4,222,000
Highway	MMA04-116	Maricopa County	Lindsay Rd: Williams Field Rd to Ray Rd	Widen roadway from 2 to 4 lanes	2005	1.33	2	4	59.67	Local	\$2,600,000	\$0	\$2,600,000
Highway	MMA05-204	Maricopa County	Maricopa County CDBG projects: City and town streets, pilot program	Projects to be selected each year	2005					Local	\$300,000	\$0	\$300,000
Highway	MMA02-838	Maricopa County	McQueen Rd: Queen Creek Rd to Pecos Rd	Widen roadway from 2 to 4 lanes	2005	2	2	4	42.14	Local	\$6,482,000	\$0	\$6,482,000
Street	MMA05-214	Maricopa County	PM-10 roads various locations	Paving of dirt roads (FY 2005)	2005	4.44	2	2		CMAQ	\$1,000,000	\$1,000,000	\$2,000,000
Street	MMA04-212S	Maricopa County	PM-10 roads various locations	Paving of dirt roads (FY 2004)	2005	3.4	2	2		CMAQ	\$850,000	\$1,680,000	\$2,530,000
Highway	MMA03-915	Maricopa County	Queen Creek Rd Bridge at Eastern Canal	Construct new bridge	2005	0.22	2	4		Local	\$264,000	\$0	\$264,000
Highway	MMA06-404	Maricopa County	83rd Ave: Northern Ave to Olive Ave	Widen roadway from two lanes to four	2006	1	2	4	50.24	Local	\$1,700,000	\$0	\$1,700,000
Highway	MMA06-205	Maricopa County	Maricopa County CDBG projects: City and town streets, pilot program	Projects to be selected each year	2006					Local	\$300,000	\$0	\$300,000
Bicycle	MMA06-206	Maricopa County	McDowell Mountain Rd: Fountain Hills city limits to Forest Rd	Design and construct bicycle lane	2006	8.25	4	4	29.38	CMAQ	\$533,314	\$494,870	\$1,028,184
Street	MMA06-208R	Maricopa County	PM-10 roads various locations	Paving of dirt roads (FY 2006)	2006	13.31	2	2		CMAQ	\$1,000,000	\$1,000,000	\$2,000,000
Highway	MMA01-793	Maricopa County	Ray Rd: Lindsay Rd to Greenfield Rd	Widen roadway from 2 to 4 lanes (participate with Gilbert)	2006	2	2	4	37.42	Local	\$550,000	\$0	\$550,000
ITS	MMA06-207	Maricopa County	Regionwide	Construct AzTech smart corridors, phase 3 (design-build)	2006	43.1	5	5		CMAQ	\$600,000	\$1,350,000	\$1,950,000
ITS	MMA07-301	Maricopa County	Bell Rd: SR 303L to Agua Fria Fwy	Design ITS Improvements	2007	10.5	6	6	45.79	CMAQ	\$75,800	\$303,200	\$379,000
Highway	MMA07-402	Maricopa County	Loop 303: Bethany Home Rd to Glendale Ave	Widen roadway from two lanes to four	2007	1	2	4	43.26	Local	\$4,075,000	\$0	\$4,075,000
Highway	MMA07-401	Maricopa County	Loop 303: Camelback Rd to Bethany Home Rd	Widen roadway from two lanes to four	2007	1	2	4	42.99	Local	\$3,875,000	\$0	\$3,875,000
Highway	MMA07-405	Maricopa County	Loop 303: Indian School Rd to Camelback Rd	Widen roadway from two lanes to four	2007	1	2	4	45.05	Local	\$4,095,000	\$0	\$4,095,000
Highway	MMA07-303	Maricopa County	Maricopa County CDBG projects: City	Projects to be selected each year	2007					Local	\$300,000	\$0	\$300,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
			and town streets, pilot program										
Highway	MMA03-912	Maricopa County	MC-85: Cotton Ln to Estrella Pkwy	Widen roadway from 2 to 4 lanes	2007	2	2	4	43.9	Local	\$3,360,000	\$0	\$3,360,000
Highway	MMA07-403	Maricopa County	Power Rd: Guadalupe Rd to Baseline Rd	Widen roadway from four lanes to six	2007	1	4	6	55.99	Local	\$5,462,000	\$0	
Highway	MMA06-215	Maricopa County	Queen Creek Rd: Arizona Ave to McQueen Rd	Widen roadway from 2 to 4 lanes	2007	1	2	4	43.62	Local	\$2,645,000	\$0	\$2,645,000
ITS	MES03-121RC	Mesa	Broadway Rd: Center to Recker Rd	Install smart corridor traffic control system	2005	4.5				CMAQ	\$230,000	\$1,270,000	\$1,500,000
ITS	MES04-125C	Mesa	Country Club Dr: 8th Ave to Baseline Rd (including US-60 TI)	Install real-time adaptive signal system	2005	1.5				CMAQ	\$581,190	\$788,810	\$1,370,000
Highway	MES02-128	Mesa	Ellsworth Rd: Elliot Rd to Pecos Rd	Widen roadway up to 6 lanes (with Maricopa County)	2005	4	4	6	57.89	Local	\$2,400,000	\$0	\$2,400,000
Highway	MES05-310	Mesa	Gilbert Rd: McDowell Rd to Thomas Rd	Widen roadway from 2 to 4 lanes	2005	1	2	6	60.96	Local	\$500,000	\$0	\$500,000
Highway	MES00-713	Mesa	Mesa Dr: Broadway Ro to US 60	Widen roadway from 4 to 6 lanes	2005	1.5	4	6	69.73	Local	\$16,000,000	\$0	\$16,000,000
Highway	MES02-116	Mesa	Power Rd: Baseline Ro to Williams Field Rd	Widen roadway from 4 to 6 lanes (with Maricopa County)	2005	5	4	6	63.18	Local	\$3,000,000	\$0	\$3,000,000
Bicycle	MES05-127C	Mesa	South Canal: McKellips Rd to McDowell Rd - Phase 1 (construction phase)	Construct multi-use path	2005	1.5	4	4		CMAQ	\$94,200	\$1,558,000	\$1,652,200
Highway	MES05-405	Mesa	South Canal: McKellips Rd to McDowell Rd, Phase 1 (construction phase)	Construct multi-use path	2005	1.5	4	4	67.01	Local	\$1,652,200	\$0	\$1,652,200
Street	MES03-124	Mesa	Various locations	Pave dirt roads (phase 1)	2005	2.49				CMAQ	\$125,000	\$500,000	\$625,000
Highway	MES98-584	Mesa	Dobson Rd at Guadalupe Rd	Construct dual left turn lanes at intersections	2006	0.2	6	6	59.36	Local	\$3,600,000	\$0	* = , = = = ,
Highway	MES05-309	Mesa	Dr	Reconstruct intersection	2006	0				Local	\$8,200,000	\$0	<b>*</b> 0,=00,000
Bicycle	MES06-203	Mesa	Pepper PI: Lewis St to Robson St	Construct multi-use path	2006	0.5	2	2	45.2	CMAQ	\$23,054	\$381,401	\$404,455
Highway	MES98-707	Mesa	Southern Ave at Longmore	Construct dual left turn lanes	2006	0.4	6	6	52.53	Local	\$2,500,000	\$0	\$2,500,000
AQ or TDM	MES07-311	Mesa	Citywide	Clean fuel and diesel engine emissions control system retrofit pilot project	2007	0				CMAQ	\$19,951	\$330,049	\$350,000
Highway	MES07-312	Mesa	Gilbert Rd: University Dr to McKellips Rd	Improve roadway	2007	2	4	6	58.78	Local	\$600,000	\$0	\$600,000
Highway	MES07-407	Mesa	Main St: Mesa Dr to Mill Ave	Non intrusive detection systems, cameras, dynamic message signs and one mile of fiber optic cable		6	0	0		Local	\$1,225,000	\$0	\$1,225,000
ITS	MES07-313	Mesa	Main St: Mesa Dr to Mill Ave	Non intrusive detection systems, cameras, dynamic	2007	6	6	6	59.86	CMAQ	\$245,000	\$980,000	\$1,225,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
				message signs and one mile									
Highway	MES03-122	Mesa	Sossaman Rd: Guadalupe Rd to Baseline Rd	of fiber optic cable Widen roadway from 2 to 4 lanes	2007	1	2	4	51.53	Local	\$1,000,000	\$0	\$1,000,000
Highway	MES07-401	Mesa	South Canal: Val Vista Dr to Greenfield Rd	Construct multi-use path	2007	1.25	2	2	46.48	Local	\$774,000	\$0	\$774,000
Bicycle	MES07-314	Mesa	South Canal: Val Vista Dr to Greenfield Rd	Construct multi-use path	2007	1.25	2	2	42.29	CMAQ	\$232,200	\$541,800	\$774,000
Street	MES07-315	Mesa	Southern Ave at Country Club Dr	Add two right turn lanes and three bus pullouts	2007	0.45	6	6	55.37	CMAQ	\$3,437,000	\$910,000	\$4,347,000
Highway	MES03-123	Mesa			2007	2	0	4	40.01	Local	\$1,470,000	\$0	\$1,470,000
Pedestrian	PVY06-201C	Paradise Valley	Lincoln Dr: 32nd St to Invergordon Rd	Construct pedestrian path on south side of Lincoln Dr	2006	4	4	4		CMAQ	\$80,000	\$400,000	\$480,000
Highway	PEO98-699	Peoria		Paving, curb and gutter and sidewalk	2005	0.5	0	2	37.19	Private	\$250,000	\$0	\$250,000
Highway	PEO99-716	Peoria		Widen, pave, curb, gutter, sidewalk and overlay	2005	0.6	2	4	37.03	Local	\$420,000	\$0	\$420,000
Highway	PEO97-721	Peoria		Install new traffic signals	2005	0.1				Local	\$120,000	\$0	\$120,000
Highway	PEO97-689	Peoria		Widen, pave, overlay and shoulder	2005	0.25	2	4	41.3	Local	\$400,000	\$0	\$400,000
Highway	PEO99-733	Peoria			2005	1	2	4	48.74	Private	\$800,000	\$0	\$800,000
Highway	PEO99-734	Peoria	Acoma Dr: 75th Ave to 81st Ave	Widen, pave, curb and autter	2005	0.8	2	4	47.28	Private	\$400,000	\$0	\$400,000
Highway	PEO96-674	Peoria	Carefree Hwy: Agua Fria River to Twin Buttes Pkwy	Paving, curb and gutter, sidewalk, landscape and bridge	2005	3	0	4	47.72	Private	\$5,000,000	\$0	\$5,000,000
Street	PEO03-101	Peoria	Carefree Hwy: Lake Pleasant to Beardsley Canal	Pave dirt road	2005	0.833	2	2		CMAQ	\$60,000	\$845,000	\$905,000
Highway	PEO99-739	Peoria	Deer Valley Rd: 95th Ave to Lake Pleasant Rd	Widen, pave, curb and gutter	2005	1	0	2	47.29	Local	\$740,000	\$0	\$740,000
Highway	PEO05-305	Peoria	Dynamite Rd: El Mirage Rd to Agua Fria Blvd	Paving, curb, gutter, sidewalks, striped bike lanes, medians and landscaping.	2005	1	0	4	51.43	Private	\$2,400,000	\$0	\$2,400,000
Highway	PEO05-306	Peoria	El Mirage Rd: Agua Fria Blvd to Dynamite Rd	Paving, curb, gutter, sidewalks, striped bike lanes, medians and landscaping.	2005	1	0	4	51.5	Private	\$2,030,000	\$0	\$2,030,000
Pedestrian	PEO04-104	Peoria	Grand Ave at 83rd Ave and Peoria Ave		2005	2				CMAQ	\$43,166	\$714,123	\$757,289
Highway	PEO00-601	Peoria	Happy Valley Rd: 75th	Widen, paving, shoulder	2005	2	0	2	47.53	Private	\$1,200,000	\$0	\$1,200,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
			Ave to 91st Ave										
Highway	PEO04-304	Peoria	Lake Pleasant Pkwy: 99th Ave to Jomax Rd	Widen to 4-lanes, paving, curb, gutter, medians and landscape	2005	3.5	2	4	52.78	Local	\$8,800,000	\$0	\$8,800,000
Highway	PEO98-706	Peoria	Lake Pleasant Rd: Dixileta Dr to Dove Valley Rd	Widen, pave, curb, gutter and median	2005	2	2	4	47.47	Local	\$6,125,000	\$0	\$6,125,000
Highway	PEO99-741	Peoria	Lake Pleasant Rd: Dove Valley Dr to Carefree Hwy	Widen, pave, curb, gutter and median	2005	1	2	4	46.6	Local	\$3,500,000	\$0	\$3,500,000
Highway	PEO97-695	Peoria	Lake Pleasant Rd: Jomax Rd to Dixileta Dr	Widen, pave, curb, gutter and median	2005	2	2	4	47.47	Local	\$6,125,000	\$0	\$6,125,000
Highway	PEO05-307	Peoria	Lone Mountain Rd: El Mirage Rd to Agua Fria Blvd	Paving, curb, gutter, sidewalk, striped bike lane, medians and landscaping.	2005	1.3	0	4	50.83	Local	\$4,800,000	\$0	\$4,800,000
Highway	PEO99-742	Peoria	Mountain View Rd: 75th Ave to 79th Ave	Widen, pave, curb and gutter	2005	0.5	2	4	39.12	Private	\$290,000	\$0	\$290,000
Highway	PEO97-004	Peoria	Peak Pkwy: SR-74 to Stagecoach Pkwy	Paving, curb and gutter, sidewalk, landscape and bike lane	2005	2	0	4	47.58	Private	\$2,200,000	\$0	\$2,200,000
Highway	PEO96-024	Peoria	Peak Pkwy: Stagecoach Pkwy to Lake Pleasant Blvd	Paving, curb and gutter, sidewalk, landscape and bike lane	2005	2	0	4	47.62	Private	\$2,000,000	\$0	\$2,000,000
Highway	PEO02-811	Peoria		Paving, curb and gutter	2005	0.5	0	2	46.93	Private	\$275,000	\$0	\$275,000
Highway	PEO97-719	Peoria	Pinnacle Vista Dr & 83rd Ave to Dynamite Blvd & 67th Ave	Paving, curb and gutter	2005	2	0	2	47.49	Private	\$1,400,000	\$0	\$1,400,000
Highway	PEO97-697	Peoria	Stagecoach Pkwy: SR- 74 to Lake Pleasant Blvd	Paving, curb and gutter, sidewalk, landscape and bike lane	2005	3	0	4	47.64	Private	\$6,000,000	\$0	\$6,000,000
Highway	PEO95-658	Peoria	Twin Buttes Pkwy: Happy Valley Rd to SR-74	Paving, curb and gutter, sidewalk, landscape and bridge	2005	7	0	4	48.21	Private	\$7,000,000	\$0	\$7,000,000
Highway	PEO97-005	Peoria	Vintage Rd: Stagecoach Pkwy to Peak Pkwy	Paving, curb and gutter, sidewalk, landscape and bike lane	2005	1.75	0	4	47.51	Private	\$1,750,000	\$0	\$1,750,000
Highway	PEO98-004	Peoria	Western Rd: Peak Pkwy to 163rd Ave	Paving, curb and gutter, sidewalk, landscape and bike lane	2005	1	0	4	46.73	Private	\$1,100,000	\$0	\$1,100,000
Highway	PEO97-006	Peoria	Williams Rd: 91st Ave to Lake Pleasant Rd	Paving, curb and gutter, sidewalk and landscape	2005	1.5	0	2	46.8	Private	\$1,500,000	\$0	\$1,500,000
Highway	PEO99-714	Peoria	107th Ave: Union Hills Dr to Palm Tree Dr	Widen, pave, curb and gutter	2006	0.5	2	4	48.94	Local	\$160,000	\$0	\$160,000
Highway	PEO99-724	Peoria		Widen, pave, curb and gutter	2006	1	2	4	52.86	Local	\$495,000	\$0	\$495,000
Street	PEO06-202	Peoria	91st Ave at Olive Ave	Improve Olive Ave intersection	2006	0.1	2	2	77.75	CMAQ	\$400,000	\$800,000	\$1,200,000
Highway	PEO99-735	Peoria	Butler Dr: 89th Ave to 91st Ave	Widen, pave, curb and gutter	2006	0.3	2	4	46.43	Private	\$150,000	\$0	\$150,000

Section	Proj #	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Highway	PEO06-308	Peoria	Lake Pleasant Pkwy: Jomax Rd to Carefree Hwy	Widen to 4-lanes, paving, medians and landscaping	2006	5.5	2	4	50.67	Local	\$12,000,000	\$0	\$12,000,000
Highway	PEO98-707	Peoria	Mountain View Rd: 73rd Ave to 75th Ave	Widen, pave, curb and gutter	2006	0.3	2	4	34.94	Local	\$135,000	\$0	\$135,000
Street	PEO07-309	Peoria	83rd Ave at Union Hills Dr	and bridge widening	2007	0.5	4	4	71.79	CMAQ	\$200,000	\$800,000	\$1,000,000
Highway	PEO03-201	Peoria	Beardsley Rd: Agua Fria Fwy to 83rd Ave	Freeway ramp connection for Lake Pleasant Parkway to Loop 101	2007	1	0	2	49.82	Local	\$6,200,000	\$0	\$6,200,000
Highway	PEO07-310	Peoria	El Mirage Rd: Loop 303 to Agua Fria Blvd	Paving, curb, gutter, sidewalks, striped bike lanes, medians and landscaping.	2007	2.8	0	2	54.3	Private	\$15,000,000	\$0	\$15,000,000
Highway	PEO99-738	Peoria	Lake Pleasant Blvd: SR-74 to Twin Buttes Pkwy	Paving, curb and gutter, sidewalk, landscape and bike lane	2007	2	0	4	47.62	Private	\$2,000,000	\$0	\$2,000,000
Highway	PEO07-311	Peoria	Lone Mountain Rd: EI Mirage Rd to Lake Pleasant Pkwy	Paving, curb, gutter, sidewalks, striped bike lanes, medians and landscape including bridge.	2007	3	0	2	55.08	Private	\$18,900,000	\$0	\$18,900,000
Bicycle	PEO07-312	Peoria	Skunk Creek Corridor: 75th Ave to New River confluence (generally following Greenway Ave)	Multi-use path development	2007	1.5	5	5	48.16	CMAQ	\$450,000	\$900,000	\$1,350,000
Highway	PHX04-207	Phoenix	19th Ave: Deer Valley Rd to Pinnacle Peak Rd	Reconstruct to 74' cross section adding 2 new lanes	2005	1	2	4	57.68	Local	\$3,980,000	\$0	\$3,980,000
Highway	PHX05-215	Phoenix	19th Ave: Pinnacle Peak Rd to Happy Valley Rd	Reconstruct to 74' cross section adding 2 new lanes	2005	1	2	4	54.86	Local	\$3,343,600	\$0	\$3,343,600
Highway	PHX05-402	Phoenix	2nd Áve: Fillmore St to Roosevelt St	Improve pedestrian facilities and upgrade landscape	2005	0.25	2	2		STP-TEA	\$537,415	\$500,000	\$1,037,415
Highway	PHX05-216	Phoenix	35th Ave: Deer Valley Rd to Pinnacle Peak Rd	Reconstruct to 74' adding 2 new lanes	2005	1	2	4	62.61	Local	\$2,657,000	\$0	\$2,657,000
Highway	PHX06-223RWAC	Phoenix	51st Ave at the ACDC (joint project with Glendale)	Advance acquisition of ROW for repayment with CMAQ in 2006	2005	0.04				Local	\$361,068	\$0	\$361,068
Highway	PHX03-912	Phoenix	51st Ave: Lower Buckeye Rd to Buckeye Rd	Reconstruct to 74' cross section adding 2 new lanes	2005	1	2	4	68.4	Local	\$2,600,000	\$0	\$2,600,000
Highway	PHX05-214	Phoenix	7th St: Pima Fwy to Deer Valley Rd	Reconstruct to 79' adding 4 new lanes	2005	1	2	6	62.52	Local	\$3,328,000	\$0	\$3,328,000
Highway	PHX03-019	Phoenix	83rd Ave: Van Buren St to Papago Fwy	Reconstruct to 74' cross section adding 2 new lanes	2005	1	2	4	58.5	Local	\$2,500,000	\$0	\$2,500,000
Bicycle	PHX04-110	Phoenix	Grand Canal at I-17	Construct bicycle grade separation structure	2005	0.2	6	6		CMAQ	\$199,500	\$3,300,500	\$3,500,000
Highway	PHX04-404	Phoenix	North Valley Pkwy: Dixileta Dr to Sonoran Pkwy	Construct new two lane roadway	2005	1	0	2	47.49	Local	\$1,200,000	\$0	\$1,200,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Highway	PHX05-114	Phoenix	Pinnacle Peak Rd: I-17 to 19th Ave	Reconstruct to 74' adding 2 new lanes	2005	1	2	4	56.38	Local	\$3,300,000	\$0	\$3,300,000
Highway	PHX05-401	Phoenix	Various locations	Pedestrian school safety zone project - Phase 1	2005		4	4		STP-TEA	\$252,900	\$500,000	\$752,900
Highway	PHX05-127	Phoenix	Various locations	Retrofit program, landscaping	2005					Local	\$2,000,000	\$0	\$2,000,000
Highway	PHX05-128	Phoenix	Various locations	Street modernization projects - improving local and collector streets	2005		2	2		Local	\$10,107,000	\$0	\$10,107,000
Highway	PHX05-117	Phoenix	Various locations	Improve railroad crossings	2005					Local	\$50,000	\$0	\$50,000
Highway	PHX05-118	Phoenix	Various locations	Install new traffic signals	2005					Local	\$795,500	\$0	\$795,500
Highway	PHX05-121	Phoenix	Various locations	Mid-block street lighting	2005					Local	\$500,000	\$0	\$500,000
Highway	PHX05-116	Phoenix	Various locations	Contingency for Inflation	2005					Local	\$1,485,000	\$0	\$1,485,000
Highway	PHX05-119	Phoenix	Various locations	Maintenance	2005					Local	\$10,900,000	\$0	\$10,900,000
Highway	PHX05-120	Phoenix	Various locations	Microseal arterial streets	2005					Local	\$1,250,000	\$0	\$1,250,000
Highway	PHX05-123	Phoenix	Various locations	Overlay arterial streets	2005					Local	\$3,000,000	\$0	\$3,000,000
Highway	PHX05-124	Phoenix	Various locations	Overlay local streets	2005					Local	\$7,434,910	\$0	\$7,434,910
Highway	PHX05-122	Phoenix	Various locations	Modernize traffic signals	2005					Local	\$4,467,695	\$0	\$4,467,695
Highway	PHX05-218	Phoenix	Various locations	Installation of 50 miles of fiber optic cable for traffic signals, Phase III	2005	50	7	7		Local	\$1,800,000	\$0	\$1,800,000
Highway	PHX05-125	Phoenix	Various locations	Remove bottleneck	2005					Local	\$850,000	\$0	\$850,000
Highway	PHX05-126	Phoenix	Various locations	Repair bridge	2005					Local	\$150,000	\$0	\$150,000
Highway	PHX05-129	Phoenix	Various locations - arterial streets	Install/upgrade street lighting	2005					Local	\$800,000	\$0	\$800,000
Highway	PHX06-220	Phoenix	25th St at Camelback Rd	Construct pedestrian overpass	2006	0.076	4	4		STP-MAG	\$1,650,000	\$1,650,000	\$3,300,000
Highway	PHX06-221	Phoenix	35th Ave at the Salt River	Reconstruct bridge over the Salt River	2006	0.1	2	4		Local	\$11,520,000	\$0	\$11,520,000
Highway	PHX06-222	Phoenix	35th Ave: Broadway Rd to Lower Buckeye Rd	Reconstruct to 64' cross section adding 2 new lanes	2006	1	2	4	68.98	Local	\$1,800,000	\$0	\$1,800,000
Bicycle	PHX06-223C	Phoenix	51st Ave at the ACDC (joint project with Glendale)	Construct multi-use underpass	2006	0.04	4	4		CMAQ	\$351,186	\$1,404,746	\$1,755,932
Bicycle	PHX06-223DX	Phoenix	51st Ave at the ACDC (joint project with Glendale)	Repayment of design of multi-use underpass advance designed in 2004	2006	0.04				CMAQ	(\$546,400)	\$546,400	\$0
Bicycle	PHX06-223RWX	Phoenix	51st Ave at the ACDC (joint project with Glendale)	Repayment of ROW for multi-use underpass advance acquired in 2005	2006	0.04				CMAQ	(\$288,854)	\$288,854	\$0
Highway	PHX04-109	Phoenix	51st Ave: Broadway Ro to Lower Buckeye Rd	Reconstruct to 74' cross section adding 2 new lanes	2006	1	2	4	68.01	Local	\$2,600,000	\$0	\$2,600,000
Highway	PHX04-406	Phoenix	51st Ave: Southern Ave to Salt River	Reconstuct to 74' cross section adding 2 new lanes	2006	0.9	2	4	70.62	Local	\$2,250,000	\$0	\$2,250,000
Highway	PHX05-135	Phoenix	67th Ave: Buckeye Rd to Van Buren St		2006	1	2	4	55.43	Local	\$2,500,000	\$0	\$2,500,000
Highway	PHX04-210	Phoenix	75th Ave: Buckeye Rd to Van Buren St	Reconstruct to 64' cross section adding 2 new lanes	2006	1	2	4	66.6	Local	\$2,478,600	\$0	\$2,478,600
ITS	PHX06-225C	Phoenix	Citywide	Install wireless	2006		7	7		CMAQ	\$211,400	\$845,600	\$1,057,000
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Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
				communications link to fiber optics backbone to replace ITS and ATMS telephone connections									
Highway	PHX05-217	Phoenix	Deer Valley Rd: 7th St to Cave Creek Rd	Construct new 2 lane roadway	2006	2.2	2	4	61.47	Local	\$9,477,000	\$0	\$9,477,000
Highway	PHX04-024	Phoenix	McDowell Rd: 83rd Ave to 75th Ave	Reconstruct to 64' cross section adding 2 new lanes	2006	1	2	4	69.04	Local	\$2,800,000	\$0	\$2,800,000
Highway	PHX06-238	Phoenix	Various locations	Retrofit program, landscaping	2006					Local	\$2,000,000	\$0	\$2,000,000
Highway	PHX06-239	Phoenix	Various locations	Street modernization projects - improving local and collector streets	2006		2	2		Local	\$11,365,000	\$0	\$11,365,000
Highway	PHX06-228	Phoenix	Various locations	Improve railroad crossings	2006					Local	\$50,000	\$0	\$50,000
Highway	PHX06-229	Phoenix	Various locations	Install new traffic signals	2006					Local	\$823,050	\$0	
Highway	PHX06-232	Phoenix	Various locations	Mid-block street lighting	2006					Local	\$500,000	\$0	
Highway	PHX06-240	Phoenix	Various locations	Install/upgrade street lighting	2006					Local	\$800,000	\$0	
Highway	PHX06-227	Phoenix	Various locations	Contingency for Inflation	2006					Local	\$385,800	\$0	
Highway	PHX06-230	Phoenix	Various locations	Maintenance	2006					Local	\$10,900,000	\$0	
Highway	PHX06-231	Phoenix	Various locations	Microseal arterial streets	2006					Local	\$1,250,000	\$0	
Highway	PHX06-234	Phoenix	Various locations	Overlay arterial streets	2006					Local	\$3,000,000	\$0	
Highway	PHX06-235	Phoenix	Various locations	Overlay local streets	2006					Local	\$7,434,910	\$0	
Highway	PHX06-233	Phoenix	Various locations	Modernize traffic signals	2006					Local	\$4,563,403	\$0	
Highway	PHX06-236	Phoenix	Various locations	Remove bottleneck	2006					Local	\$850,000	\$0	
Highway	PHX06-237	Phoenix	Various locations	Repair bridge	2006					Local	\$150,000	\$0	
Street	PHX07-308	Phoenix	16th St at Glendale Ave	Widen intersection	2007	0.25	5	5	56.17	CMAQ	\$200,000	\$800,000	. , ,
Street	PHX07-309	Phoenix	19th Ave at Thunderbird Rd	Widen intersection	2007	0.25	5	5	63.95	CMAQ	\$164,000	\$656,000	\$820,000
Pedestrian	PHX07-310C	Phoenix	24th St: Rio Salado to Roeser Rd	Construct pedestrian facilities	2007	1	4	4		CMAQ	\$1,871,577	\$200,000	\$2,071,577
Highway	PHX07-311	Phoenix	35th Ave: Southern Ave to Broadway Rd	Reconstruct to 64' cross section adding 2 new lanes	2007	1	2	4	61.02	Local	\$2,700,000	\$0	\$2,700,000
Street	PHX07-314	Phoenix	44th St at Indian School Rd	Widen intersection	2007	0.25	5	5	62.59	CMAQ	\$356,000	\$1,424,000	\$1,780,000
Highway	PHX04-407	Phoenix	51st Ave: North of Dobbins Rd to Southern Ave	Reconstruct to 74' cross section adding 2 new lanes	2007	1.8	2	4	65.87	Local	\$5,100,000	\$0	\$5,100,000
Bicycle	PHX07-315	Phoenix	7th Ave at the ACDC Canal	Design and construct multi- use underpass	2007	0.1	4	4	50.12	CMAQ	\$821,507	\$1,750,000	\$2,571,507
Street	PHX07-316	Phoenix	7th St at McDowell Rd	Widen intersection	2007	0.25	5	5	68.99	CMAQ	\$314,000	\$1,256,000	\$1,570,000
ITS	PHX07-317	Phoenix	Downtown Phoenix	Design parking management system (phase 3)	2007	0	-			CMAQ	\$100,000	\$400,000	
Highway	PHX07-318	Phoenix	Pinnacle Peak Rd: 64th St to Scottsdale Rd	Reconstruct to 104' adding 4 new lanes	2007	1	2	6	72.62	Local	\$3,500,000	\$0	\$3,500,000
Highway	PHX05-115	Phoenix		Reconstruct to 64' cross section adding 2 new lanes	2007	1	2	4	66.18	Local	\$3,500,000	\$0	\$3,500,000
Highway	PHX07-330	Phoenix	Various locations	Retrofit program, landscaping	2007					Local	\$2,000,000	\$0	\$2,000,000
Highway	PHX07-331	Phoenix	Various locations	Street modernization projects - improving local and collector streets	2007		2	2		Local	\$11,850,000	\$0	\$11,850,000
Highway	PHX07-320	Phoenix	Various locations	Improve railroad crossings	2007					Local	\$50,000	\$0	\$50,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Highway	PHX07-321	Phoenix	Various locations	Install new traffic signals	2007					Local	\$825,000	\$0	\$825,000
Highway	PHX07-324	Phoenix		Mid-block street lighting	2007					Local	\$500,000	\$0	\$500,000
Highway	PHX07-332	Phoenix	Various locations	Install/upgrade street lighting	2007					Local	\$800,000	\$0	\$800,000
Highway	PHX07-319	Phoenix	Various locations	Contingency for Inflation	2007					Local	\$3,030,000	\$0	\$3,030,000
Highway	PHX07-322	Phoenix	Various locations	Maintenance	2007					Local	\$10,900,000	\$0	\$10,900,000
Highway	PHX07-323	Phoenix	Various locations	Microseal arterial streets	2007					Local	\$1,250,000	\$0	\$1,250,000
Highway	PHX07-326	Phoenix	Various locations	Overlay arterial streets	2007					Local	\$3,000,000	\$0	\$3,000,000
Highway	PHX07-327	Phoenix	Various locations	Overlay local streets	2007					Local	\$7,434,910	\$0	\$7,434,910
Highway	PHX07-325	Phoenix	Various locations	Modernize traffic signals	2007					Local	\$4,661,060	\$0	\$4,661,060
Highway	PHX07-328	Phoenix	Various locations	Remove bottleneck	2007					Local	\$850,000	\$0	\$850,000
Highway	PHX07-329	Phoenix	Various locations	Repair bridge	2007					Local	\$150,000	\$0	\$150,000
Street	QNC06-201	Queen Creek	Rd	Reconstruct intersection to add left turn lanes, curb, gutter, sidewalk and traffic signals.	2006	0.1	4	4	58.11	CMAQ	\$100,000	\$300,000	\$400,000
Maintenance	BIA05-301		McDowell Rd to Indian School Rd	Reconstruct - grade, drain and asphalt surfacing and add center left turn lane	2005	2	2	2		FLHP-IRR	\$0	\$1,360,000	\$1,360,000
Highway	SRP05-304		School Rd to Stapley Dr	Reconstruct - grade, drain and asphalt surfacing	2005	3	2	2		Local	\$1,200,000	\$0	\$1,200,000
Highway	SRP04-303	Salt River I.C.	Camelback Rd to Canal Rd	Reconstruct - grade, drain and asphalt surfacing	2005	1	2	2		Local	\$480,000	\$0	\$480,000
Maintenance	BIA06-302	Salt River I.C.	Oak St: Horne to Gilbert Rd	Reconstruct - grade, drain and asphalt surfacing	2006	1.5	2	2		FLHP-IRR	\$0	\$1,040,000	\$1,040,000
Highway	SRP06-305			Construct new two lane roadway and low water crossing	2006	0.75	0	2	34.1	Local	\$1,300,000	\$0	\$1,300,000
Maintenance	BIA07-303	Salt River I.C.	Virginia Dr: 92nd St to Extension Rd	Reconstruct - grade, drain and asphalt surfacing	2007	2	2	2		FLHP-IRR	\$0	\$900,000	\$900,000
Highway	SCT02-912	Scottsdale	to 96th St.	Reconstruct roadway, adding two through lanes from Loop 101 to 96th St.	2005	1	2	4	73.83	Local	\$8,650,400	\$0	\$8,650,400
Highway	SCT05-402	Scottsdale	Center Dr: 74th St to Hayden Rd	Construct four new through lanes	2005	1	0	4	48.29	Local	\$6,600,000	\$0	\$6,600,000
Highway	SCT03-103	Scottsdale	Hayden Rd at Shea Blvd intersection	Reconstruct intersection	2005	0.2	6	6	52.33	Local	\$882,000	\$0	\$882,000
Highway	SCT05-401	Scottsdale	Hayden Rd at Thomas Rd	Reconstruct intersection	2005	0.2	6	6	64	Local	\$1,430,000	\$0	\$1,430,000
Street	SCT04-113R	Scottsdale	Hayden Rd at Via de Ventura intersection	Add north and southbound left turn lanes for dual lefts	2005	0.2	6	6	48.58	CMAQ	\$200,000	\$1,600,000	\$1,800,000
Highway	SCT98-604	Scottsdale		Reconstruct roadway, adding center turn lane	2005	1.1	4	4	49.68	Local	\$10,112,000	\$0	\$10,112,000
Highway	SCT04-115	Scottsdale	McDonald Dr: Scottsdale Rd to Hayden Rd	Reconstruct roadway	2005	1	4	4		Local	\$1,963,500	\$0	\$1,963,500
Highway	SCT04-009	Scottsdale	Thompson Peak Pkwy	Reconstruct roadway, adding two through lanes	2005	2.5	4	6	74.6	Local	\$11,014,700	\$0	\$11,014,700
Highway	SCT97-606	Scottsdale	Scottsdale Rd: Frank Lloyd Wright Blvd to Thompson Peak Parkway	Reconstruct roadway, adding two through lanes	2005	2.8	4	6	73.35	Local	\$16,896,000	\$0	\$16,896,000

Section	Proj #	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
ITS	SCT04-119C	Scottsdale	Scottsdale Rd: Pima Fwy to Indian School Rd	Construct smart corridor traffic control system	2005	11				CMAQ	\$1,957,200	\$1,822,800	\$3,718,000
Highway	SCT03-109	Scottsdale	Shea Blvd at 90th & 96th intersections	Reconstruct intersections	2005	0.2	6	6	54.35	Local	\$596,500	\$0	\$596,500
Highway	SCT04-117	Scottsdale	Shea Blvd at 92nd St intersection	Reconstruct intersection	2005	0.2	6	6	55.38	Local	\$812,000	\$0	\$812,000
Highway	SCT04-120R	Scottsdale	Thomas Rd at Hayden Rd	Add north and southbound left turn lanes for dual lefts	2005	0.3	6	6	49.05	Local	\$1,800,000	\$0	\$1,800,000
Highway	SCT06-404	Scottsdale	Bell Rd: 94th St to Thompson Peak Pkwy	Reconstruct roadway, adding two through lanes	2006	1	2	4	52.99	Local	\$5,046,000	\$0	\$5,046,000
Highway	SCT04-114	Scottsdale	Indian Bend Rd: Scottsdale Rd to Hayden Rd	Widen roadway, adding two through lanes	2006	1	2	4	63.14	Local	\$11,205,000	\$0	\$11,205,000
Highway	SCT03-105	Scottsdale	Indian School Rd: Drinkwater Blvd to Pima Rd	Reconstruct roadway with new turn lanes and access management	2006	1.75	4	4	61.51	Local	\$4,038,000	\$0	\$4,038,000
Highway	SCT03-008R	Scottsdale	Scottsdale Rd: Thompson Peak to Pinnacle Peak Rd	Reconstruct roadway, adding two through lanes	2006	1.5	4	6	64.47	Local	\$15,811,500	\$0	\$15,811,500
Highway	SCT03-007	Scottsdale	Pinnacle Peak Rd: Scottsdale Rd to Pima Rd	Reconstruct roadway, adding two through lanes	2007	2	2	4	71.36	Local	\$10,439,700	\$0	\$10,439,700
Highway	SCT00-603	Scottsdale	Thompson Peak Pkwy: Bell Rd to Union Hills Dr	Construct new 4 lane roadway	2007	1.2	0	4	49.11	Local	\$16,035,800	\$0	\$16,035,800
Highway	SCT04-118	Scottsdale	Thunderbird Rd/Redfield Rd alignment: Scottsdale Rd to Hayden Rd	Widen roadway, adding two through lanes	2007	1.2	2	4	59.55	Local	\$4,640,000	\$0	\$4,640,000
Street	SUR07-325	Surprise	Various locations	Pave dirt roads	2007	5.5	2	2		CMAQ	\$203,680	\$305,520	\$509,200
Highway	TMP05-225	Tempe		Bicycle and pedestrian facilities enhancements	2005	2	6	6	54.08	Local	\$100,000	\$0	\$100,000
Highway	TMP05-226	Tempe	Baseline Rd: Entire length in Tempe	Bicycle and pedestrian facilities enhancements	2005	2	6	6	54.07	Local	\$500,000	\$0	\$500,000
Highway	TMP05-227	Tempe	Bonarden Lane Railroad Crossing	Construct multi-use path railroad crossing	2005	0.25	4	4		Local	\$500,000	\$0	\$500,000
Highway	TMP05-228	Tempe	Broadway Rd: Entire length in Tempe	Bicycle and pedestrian facilities enhancements	2005	2	6	6	54.07	Local	\$500,000	\$0	\$500,000
Highway	TMP05-270	Tempe	Country Club Way at US-60	Construct multi-use path bridge over US-60 (in conjunction with ADOT)	2005	0.25	4	4	65.01	Local	\$1,000,000	\$0	\$1,000,000
Highway	TMP05-229A	Tempe	Crosscut Canal: McDowell Rd to Marigold Rd (phase 1 - Bureau of Reclamation funds)	Construct multi-use path	2005	0.75	4	4		Local	\$390,000	\$0	\$390,000
Highway	TMP05-229B	Tempe	Crosscut Canal: McDowell Rd to Marigold Rd (phase 1 - local funds)	Construct multi-use path	2005	0.75	4	4		Local	\$910,000	\$0	\$910,000
Pedestrian	TMP04-102	Tempe	Curry Rd: Scottsdale	Design and construct	2005	1				CMAQ	\$105,600	\$438,200	\$543,800

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
			Rd to McClintock Dr	pedestrian facilities									
Highway	TMP05-230	Tempe	El Paso Gas Easement: Rural Rd to Kiwanis Park	Design multi-use path	2005	0.75	4	4		Local	\$60,000	\$0	\$60,000
Highway	TMP05-231	Tempe	Mill Ave: Entire length in Tempe	Bicycle and pedestrian facilities enhancements	2005	2	6	6	54.07	Local	\$500,000	\$0	\$500,000
Bicycle	TMP02-006	Tempe	Rio Salado Pkwy: Mill Ave to Priest Dr	Construct multi-use path on south bank (Rio Salado)	2005	1.2	4	4	52.84	CMAQ	\$657,000	\$943,000	\$1,600,000
Highway	TMP05-232	Tempe	Southern Ave: Entire length in Tempe	Bicycle and pedestrian facilities enhancements	2005	2	6	6	54.07	Local	\$500,000	\$0	\$500,000
Highway	TMP05-233	Tempe	University Dr: Entire length in Tempe	Bicycle and pedestrian facilities enhancements	2005	2	6	6	54.07	Local	\$250,000	\$0	\$250,000
Pedestrian	TMP05-105	Tempe	University Dr: Perry Lane to Price Rd	Design and construct pedestrian facilities	2005	0.5				CMAQ	\$100,000	\$400,000	\$500,000
Highway	TMP05-235	Tempe	Various locations	Local and major street reconstruction	2005					Local	\$1,768,547	\$0	\$1,768,547
Highway	TMP05-236	Tempe	Various locations	Local street renovation	2005					Local	\$1,094,161	\$0	\$1,094,161
Highway	TMP05-237	Tempe	Various locations	Major street renovation	2005					Local	\$1,577,230	\$0	\$1,577,230
Highway	TMP05-238	Tempe	Various locations	Minor concrete improvements	2005					Local	\$200,000	\$0	\$200,000
Highway	TMP05-239	Tempe	Various locations	Minor street upgrades	2005					Local	\$100,000	\$0	\$100,000
Highway	TMP05-241	Tempe	Various locations	Paving alley entrances	2005					Local	\$30,000	\$0	\$30,000
Highway	TMP05-243	Tempe	Various locations	Landscape streets	2005					Local	\$100,000	\$0	\$100,000
Highway	TMP05-301	Tempe	Various locations	Local and major street reconstruction	2005					Local	\$2,258,311	\$0	\$2,258,311
Highway	TMP05-234	Tempe	Various locations	Install new/upgrade modular traffic signals	2005					Local	\$400,000	\$0	\$400,000
Highway	TMP05-240	Tempe	Various locations	Neighborhood transportation management	2005					Local	\$400,000	\$0	\$400,000
Highway	TMP05-242	Tempe	Various locations	Sidewalk widening, extension and ramps	2005					Local	\$100,000	\$0	\$100,000
Bicycle	TMP04-224	Tempe	Western Canal: Ken McDonald GC to Baseline Rd (phase 2)	Construct multi-use path	2005	1.25	6	6	61.91	CMAQ	\$400,000	\$1,600,000	\$2,000,000
Bicycle	TMP04-104	Tempe	Western Canal: Price Rd to Kiwanis Park - Phase 1	Design and construct multi- use path	2005	2.5				CMAQ	\$300,000	\$1,250,000	\$1,550,000
Highway	TMP06-245	Tempe	Apache Blvd: Apache Blvd: Rural Rd East to City Limits	Bicycle and pedestrian facilities enhancements	2006	2	6	6	54.07	Local	\$900,000	\$0	\$900,000
Highway	TMP06-246	Tempe	Balboa Dr at Price Fwy	Construct multi-use path bridge over the Price Fwy	2006	0.25	4	4		Local	\$2,000,000	\$0	\$2,000,000
Highway	TMP06-247	Tempe	Baseline Rd: Entire length in Tempe	Bicycle and pedestrian facilities enhancements	2006	2	6	6	54.07	Local	\$4,500,000	\$0	\$4,500,000
Highway	TMP06-248	Tempe	Broadway Rd: Entire length in Tempe	Bicycle and pedestrian facilities enhancements	2006	2	6	6	54.07	Local	\$4,500,000	\$0	\$4,500,000
Highway	TMP06-249	Tempe	Country Club Way at Railroad Crossing	Construct multi-use path railroad crossing	2006	0.25	4	4		Local	\$500,000	\$0	\$500,000
Highway	TMP06-250	Tempe	Creamery Railroad: Rural Rd to McClintock	Construct multi-use path	2006	0.75	4	4		Local	\$1,200,000	\$0	\$1,200,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
			Dr										
Highway	TMP06-251	Tempe	Crosscut Canal: (phase 2) Marigold Rd to Moer Park	Construct multi-use path	2006	0.75	4	4		Local	\$1,600,000	\$0	\$1,600,000
Highway	TMP06-252	Tempe	El Paso Gas Easement: Rural Rd to Kiwanis Park	Construct multi-use path	2006	0.75	4	4		Local	\$540,000	\$0	\$540,000
Highway	TMP03-207	Tempe	Mill Ave at Southern Ave	Widen sidewalks	2006					Local	\$310,000	\$0	\$310,000
Pedestrian	TMP06-253RX2	Tempe	Mill Ave: Broadway Rd to Southern Ave and Southern Ave: Mill Ave to Rural Rd	Repayment 2 of 2 of sidewalks and ramps advance constructed in 2004	2006	2				CMAQ	(\$282,900)	\$282,900	\$0
Highway	TMP06-254	Tempe	Mill Ave: Entire length in Tempe	Bicycle and pedestrian facilities enhancements	2006	2	6	6	54.07	Local	\$4,500,000	\$0	\$4,500,000
Highway	TMP03-101R	Tempe	Perry Ln: University Dr to Rio Salado Pkwy	Pave dirt road and construct new curb, gutter and sidewalk	2006	0.5				Local	\$1,200,000	\$0	\$1,200,000
Highway	TMP06-255	Tempe	Rural Rd: Guadalupe Rd to Ray Rd	Design and construct three pedestrian crossing refuges (phase 1)	2006					STP-MAG	\$30,250	\$500,000	\$530,250
Highway	TMP06-256	Tempe	Southern Ave: Entire length in Tempe	Bicycle and pedestrian facilities enhancements	2006	2	6	6	54.07	Local	\$4,500,000	\$0	\$4,500,000
Highway	TMP06-257	Tempe	Tempe Canal: UPRR to US-60	Construct multi-use path	2006	0.75	4	4		Local	\$2,400,000	\$0	\$2,400,000
Highway	TMP06-258	Tempe	University Dr: Entire length in Tempe	Bicycle and pedestrian facilities enhancements	2006	2	6	6	54.07	Local	\$2,250,000	\$0	\$2,250,000
Highway	TMP06-261	Tempe	Various locations	Local and major street reconstruction	2006					Local	\$2,051,316	\$0	\$2,051,316
Highway	TMP06-262	Tempe	Various locations	Local street renovation	2006					Local	\$1,255,063	\$0	\$1,255,063
Highway	TMP06-263	Tempe	Various locations	Major street renovation	2006					Local	\$1,541,954	\$0	\$1,541,954
Highway	TMP06-264	Tempe	Various locations	Minor concrete improvements	2006					Local	\$200,000	\$0	\$200,000
Highway	TMP06-265	Tempe	Various locations	Minor street upgrades	2006					Local	\$100,000	\$0	\$100,000
Highway	TMP06-267	Tempe	Various locations	Paving alley entrances	2006					Local	\$30,000	\$0	\$30,000
Highway	TMP06-269	Tempe	Various locations	Landscape streets	2006					Local	\$100,000	\$0	\$100,000
Highway	TMP06-260	Tempe	Various locations	Install new/upgrade modular traffic signals	2006					Local	\$400,000	\$0	\$400,000
Highway	TMP06-266	Tempe	Various locations	Neighborhood transportation management	2006					Local	\$400,000	\$0	\$400,000
Highway	TMP06-259	Tempe	Various locations	Construct pedestrian crossing refuges/medians	2006	2	6	6		Local	\$282,900	\$0	\$282,900
Highway	TMP06-268	Tempe	Various locations	Sidewalk widening, extension and ramps	2006					Local	\$100,000	\$0	\$100,000
ITS	TMP07-302	Tempe	Citywide	Upgrade traffic signal controllers	2007	5	6	6		CMAQ	\$135,000	\$540,000	\$675,000
Pedestrian	TMP07-303	Tempe	College Ave: Alameda Dr to Superstition Fwy	Improve pedestrian facilities (phase 1 of 2)	2007	1	2	2		CMAQ	\$201,000	\$800,000	\$1,001,000
Highway	TMP03-208	Tempe	Northwest Tempe	Construct pedestrian/bike link across Rio Salado	2007	0.25	0	2	43.71	Local	\$150,000	\$0	\$150,000
Highway	TMP07-304	Tempe	Various locations	Local and major street reconstruction	2007					Local	\$2,258,311	\$0	\$2,258,311
Highway	TMP07-305	Tempe	Various locations	Local street renovation	2007					Local	\$1,107,896	\$0	\$1,107,896

Section	Proj #	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Highway	TMP07-306	Tempe	Various locations	Major street renovation	2007					Local	\$1,384,614	\$0	\$1,384,614
Highway	TMP07-310	Tempe	Various locations	Landscape streets	2007					Local	\$75,000	\$0	\$75,000
Highway	TMP07-308	Tempe	Various locations	Neighborhood transportation management	2007					Local	\$200,000	\$0	\$200,000
Highway	TMP07-311	Tempe	Various locations	Install new/upgrade modular traffic signals	2007	0	0	0		Local	\$400,000	\$0	\$400,000
Highway	TMP07-307	Tempe	Various locations	Sidewalk widening, extension and ramps	2007					Local	\$75,000	\$0	\$75,000
Highway	TOL03-901	Tolleson	99th Ave: I-10 to Buckeye Rd	Reconstruct and widen roadway, adding one lane, curb, gutter and sidewalk on east side	2005	2	5	6	48.11	Local	\$3,000,000	\$0	\$3,000,000
Transit	DOT05-101T	ADOT	Regionwide	Elderly and handicapped vehicles	2005					5310	\$137,500	\$550,000	\$687,500
Transit	DOT05-102T	ADOT	Regionwide	Support rural transit	2005					5311	\$26,700	\$106,600	\$133,300
Transit	DOT06-401T	ADOT	Regionwide	Elderly and handicapped vehicles	2006					5310	\$137,500	\$550,000	\$687,500
Transit	DOT06-402T	ADOT	Regionwide	Support rural transit	2006					5311	\$26,700	\$106,600	\$133,300
Transit	DOT07-403T	ADOT	Regionwide	Elderly and handicapped vehicles	2007					5310	\$137,500	\$550,000	\$687,500
Transit	DOT07-404T	ADOT	Regionwide	Support rural transit	2007					5311	\$26,700	\$106,600	\$133,300
Transit	CHN05-102T	Chandler	Various locations	Construct bus bays	2005					5307	\$47,221	\$188,883	\$236,104
Transit	GLB04-204TRX	Gilbert	60 (Superstition Fwy) at Val Vista Dr	Repayment of park-and-ride construction	2005					STP-AZ	(\$1,917,867)	\$1,917,867	\$0
Transit	GLB06-205T	Gilbert	Various locations	Install bus stop passenger improvements - 20 sites	2006					5307	\$60,000	\$240,000	\$300,000
Transit	GLN03-207TR	Glendale	Loop 101 at Glendale Ave	Acquire land and construct park-and-ride	2005					5307	\$704,809	\$2,819,236	\$3,524,045
Transit	GLN05-102T	Glendale	Regionwide	Associated capital maintenance - operations	2005					5307	\$27,240	\$108,960	\$136,200
Transit	GLN05-103T	Glendale	Regionwide	Replace radio system	2005					5307	\$114,000	\$456,000	\$570,000
Transit	GLN02-002T	Glendale	Regionwide	Construct park-and-ride (Downtown Glendale)	2006					Local	\$2,000,000	\$0	\$2,000,000
Transit	GLN06-202T	Glendale	Regionwide	Associated capital maintenance - operations	2006					5307	\$27,740	\$110,960	\$138,700
Transit	GLN06-203T	Glendale	Regionwide	Purchase support vehicles - 2 replace	2006					5307	\$6,800	\$27,200	\$34,000
Transit	GLN06-204T	Glendale	Regionwide	Purchase bus: < 30 foot - 5 replace	2006					5307	\$70,000	\$280,000	\$350,000
Transit	GLN06-205T	Glendale	Regionwide	Upgrade computer dispatch system	2006					5307	\$18,000	\$72,000	\$90,000
Transit	GLN07-301T	Glendale	Regionwide	Associated capital maintenance - operations	2007					5307	\$34,750	\$104,250	\$139,000
Transit	GLN07-302T	Glendale	Regionwide	Purchase bus: < 30 foot - 2 expand - dial-a-ride	2007					5307	\$35,000	\$105,000	\$140,000
Transit	GDY05-202T	Goodyear	10 at Litchfield Rd	Acquire land regional park- and-ride	2005					STP-Flex	\$352,419	\$1,409,678	\$1,762,097
Transit	GDY05-203T	Goodyear	10 at Litchfield Rd	Design regional park-and- ride	2005					STP-Flex	\$49,385	\$197,540	\$246,925
Transit	GDY06-204T	Goodyear	10 at Litchfield Rd	Construct regional park-and- ride	2007					STP-Flex	\$508,666	\$2,034,665	\$2,543,331
Transit	MMA05-101T	Maricopa	Regionwide	Associated capital	2005		,			5307	\$12,120	\$48,480	\$60,600

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
		County		maintenance - operations									
Transit	MMA05-102T	Maricopa County	Regionwide	Purchase bus: < 30 foot - 10 replace	2005					5307	\$146,000	\$584,000	\$730,000
Transit	MMA06-201T	Maricopa County	Regionwide	Associated capital maintenance - operations	2006					5307	\$12,360	\$49,440	\$61,800
Transit	MMA06-202T	Maricopa County	Regionwide	Purchase bus: < 30 foot - 10 replace	2006					5307	\$146,000	\$584,000	\$730,000
Transit	MMA07-301T	Maricopa County	Regionwide	Associated capital maintenance	2007					5307	\$14,250	\$42,750	\$57,000
Transit	MMA07-302T	Maricopa County	Regionwide	Purchase bus: < 30 foot - 10 replace	2007					5307	\$162,500	\$487,500	\$650,000
Transit	MES05-205T	Mesa	202 (Red Mtn Fwy) at Power Rd	Acquire land regional park- and-ride	2005					CMAQ-Flex	\$173,891	\$695,565	\$869,456
Transit	MES05-206T	Mesa	202 (Red Mtn Fwy) at Power Rd	Design regional park-and- ride	2005					STP-Flex	\$56,341	\$225,363	\$281,704
Transit	MES04-006T	Mesa	Regionwide	Purchase bus: standard - 8 replace	2005					5307	\$435,200	\$2,124,800	\$2,560,000
Transit	MES05-101T	Mesa	Regionwide	Associated capital maintenance - fixed route operations	2005					5307	\$49,540	\$198,160	\$247,700
Transit	MES05-102T	Mesa	Regionwide	Associated capital maintenance - parts and components	2005					5307	\$30,000	\$120,000	\$150,000
Transit	MES05-104T	Mesa	Regionwide	Purchase bus: standard - 4 expand	2005					5307	\$217,600	\$1,062,400	\$1,280,000
Transit	MES05-105T	Mesa	Regionwide	Purchase bus: standard - 7 replace	2005					STP-Flex	\$127,680	\$2,112,320	\$2,240,000
Transit	MES06-207T	Mesa	202 (Red Mtn Fwy) at Power Rd	Construct regional park-and- ride	2006					STP-Flex	\$580,309	\$2,321,238	\$2,901,547
Transit	MES06-208T	Mesa	Regionwide	Associated capital maintenance - fixed route operations	2006					5307	\$49,540	\$198,160	\$247,700
Transit	MES06-209T	Mesa	Regionwide	Associated capital maintenance - parts and components	2006					5307	\$30,000	\$120,000	\$150,000
Transit	MES06-210T	Mesa	Regionwide	Purchase bus: standard - 10 expand	2006					5307	\$544,000	\$2,656,000	\$3,200,000
Transit	MES06-211T	Mesa	Regionwide	Purchase new fareboxes - 25 expand	2006					5307	\$34,000	\$166,000	\$200,000
Transit	MES06-212T	Mesa	Regionwide	Purchase new radios - 25 expand	2006					5307	\$4,250	\$20,750	\$25,000
Transit	MES06-213T	Mesa	Regionwide	Purchase bus: standard - 15 expand	2006					5309	\$1,020,000	\$4,980,000	\$6,000,000
Transit	MES06-214T	Mesa	Regionwide	Upgrade compressed natural gas fuel station	2006					5307	\$200,000	\$800,000	\$1,000,000
Transit	MES07-301T	Mesa	Regionwide	Associated capital maintenance	2007					5307	\$55,000	\$165,000	\$220,000
Transit	PEO05-101T	Peoria	Regionwide	Associated capital maintenance - operations	2005					5307	\$9,180	\$36,720	\$45,900
Transit	PEO04-003T	Peoria	Regionwide	Purchase bus: < 30 foot - 4 replace	2005					5307	\$52,000	\$208,000	\$260,000
Transit	PEO06-201T	Peoria	Regionwide	Associated capital	2006			İ		5307	\$9,360	\$37,440	\$46,800

Section	Proj #	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
				maintenance - operations									
Transit	PEO07-301T	Peoria	Regionwide	Associated capital maintenance	2007					5307	\$11,750	\$35,250	\$47,000
Transit	PEO07-302T	Peoria	Regionwide	Purchase bus: < 30 foot - 2 replace	2007					5307	\$35,000	\$105,000	\$140,000
Transit	PHX04-214TRX	Phoenix	51 (Squaw Peak Fwy) at Bell Rd	Repayment of regional park- and-ride construction	2005					STP-Flex	(\$1,725,989)	\$1,725,989	\$0
Transit	PHX05-403T	Phoenix	Ahwatukee	Purchase bus: 30 foot - 7 replace (ALEX)	2005					5307	\$416,185	\$1,664,740	\$2,080,925
Transit	PHX01-902TR2	Phoenix	Phoenix/Glendale	Construct West Valley operations facility	2005					5309	\$2,501,800	\$10,007,200	\$12,509,000
Transit	PHX05-119T	Phoenix	Regionwide	Acquire computer system hardware	2005					Local	\$200,000	\$0	\$200,000
Transit	PHX05-120T	Phoenix	Regionwide	Acquire computer system software	2005					Local	\$125,000	\$0	\$125,000
Transit	PHX05-121T	Phoenix	Regionwide	Acquire office equipment	2005					Local	\$50,000	\$0	\$50,000
Transit	PHX05-122T	Phoenix	Regionwide	Acquire shop equipment	2005					Local	\$225,000	\$0	\$225,000
Transit	PHX05-123T	Phoenix	Regionwide	Acquire small capital items	2005					Local	\$60,000	\$0	\$60,000
Transit	PHX05-124T	Phoenix	Regionwide	Associated capital maintenance - operations	2005					5307	\$836,000	\$3,344,000	\$4,180,000
Transit	PHX05-125T	Phoenix	Regionwide	Associated capital maintenance - parts and components	2005					5307	\$385,520	\$1,542,080	\$1,927,600
Transit	PHX05-126T	Phoenix	Regionwide	Capital cost of contracting	2005					5307	\$159,000	\$636,000	\$795,000
Transit	PHX05-127T	Phoenix	Regionwide	Expend project support services	2005					5307	\$10,000	\$40,000	\$50,000
Transit	PHX05-128T	Phoenix	Regionwide	Purchase bus: 40 foot - lease/purchase payment	2005					5309	\$488,750	\$2,386,250	\$2,875,000
Transit	PHX05-129T	Phoenix	Regionwide	Purchase bus: < 30 foot - 25 replace	2005					5307	\$225,000	\$900,000	\$1,125,000
Transit	PHX05-130T	Phoenix	Regionwide	Purchase bus: < 30 foot - 6 replace (HSD)	2005					Local	\$390,000	\$0	\$390,000
Transit	PHX05-131T	Phoenix	Regionwide	Purchase bus: standard - 6 replace	2005					CMAQ-Flex	\$109,440	\$1,810,560	\$1,920,000
Transit	PHX05-133T	Phoenix	Regionwide	Purchase support vehicles - 10 replace	2005					Local	\$300,000	\$0	\$300,000
Transit	PHX02-003T	Phoenix	Various locations	Paving upgrades	2005					5307	\$140,000	\$560,000	\$700,000
Transit	PHX05-134T	Phoenix	Various locations	Design/construct upgrades - north and south	2005					5307	\$100,000	\$400,000	\$500,000
Transit	PHX05-135T	Phoenix	Various locations	Upgrade passenger facilities - transit center	2005					5307	\$200,000	\$800,000	\$1,000,000
Transit	PHX05-216T	Phoenix	Various locations	Install bus stop passenger improvements - 40 sites	2005					5307	\$371,000	\$304,000	\$675,000
Transit	PHX01-902TR3	Phoenix	Phoenix/Glendale	Construct West Valley operations facility	2006					5309	\$4,693,200	\$18,772,800	\$23,466,000
Transit	PHX05-132T	Phoenix	Regionwide	Purchase bus: standard - 8 expand	2006					5307	\$435,200	\$2,124,800	\$2,560,000
Transit	PHX06-217T	Phoenix	Regionwide	Acquire office equipment	2006					Local	\$100,000	\$0	\$100,000
Transit	PHX06-218T	Phoenix	Regionwide	Acquire shop equipment	2006					Local	\$70,000	\$0	\$70,000
Transit	PHX06-219T	Phoenix	Regionwide	Associated capital maintenance - operations	2006					5307	\$851,200	. , ,	\$4,256,000
Transit	PHX06-220T	Phoenix	Regionwide	Associated capital	2006					5307	\$385,880	\$1,543,520	\$1,929,400

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
				maintenance - parts and components									
Transit	PHX06-221T	Phoenix	Regionwide	Capital cost of contracting	2006					5307	\$166,600	\$666,400	\$833,000
Transit	PHX06-222T	Phoenix	Regionwide	Expend project support services	2006					5307	\$10,000	\$40,000	\$50,000
Transit	PHX06-223T	Phoenix	Regionwide	Purchase bus: 40 foot - lease/purchase payment	2006					5309	\$488,750	\$2,386,250	\$2,875,000
Transit	PHX06-224T	Phoenix	Regionwide	Purchase bus: < 30 foot - 40 replace	2006					5307	\$455,467	\$1,821,866	\$2,277,333
Transit	PHX06-225T	Phoenix	Regionwide	Purchase bus: < 30 foot - 6 replace (HSD)	2006					Local	\$400,000	\$0	\$400,000
Transit	PHX06-227T	Phoenix	Regionwide	Purchase bus: standard - 23 replace	2006					5307	\$1,580,422	\$7,716,178	\$9,296,600
Transit	PHX06-228T	Phoenix	Regionwide	Purchase bus: standard - 4 replace	2006					STP-Flex	\$91,200	\$1,508,800	\$1,600,000
Transit	PHX06-229T	Phoenix	Regionwide	Purchase support vehicles - 12 replace	2006					Local	\$300,000	\$0	\$300,000
Transit	PHX06-231T	Phoenix	Various locations	Design/construct upgrades - north and south	2006					5307	\$126,600	\$506,400	\$633,000
Transit	PHX06-232T	Phoenix	Various locations	Install bus stop passenger improvements - 40 sites	2006					5307	\$390,000	\$310,000	\$700,000
Transit	PHX04-213TRX	Phoenix	17 at Peoria Ave	Design regional park-and- ride	2007					CMAQ-Flex	(\$245,811)	\$245,811	\$0
Transit	PHX07-304T	Phoenix	Regionwide	Associated capital maintenance	2007					5307	\$1,546,500	\$4,639,500	\$6,186,000
Transit	PHX07-305T	Phoenix	Regionwide	Purchase bus: 40 foot - lease/purchase payment	2007					5309	\$479,250	\$1,437,750	\$1,917,000
Transit	PHX07-306T	Phoenix	Regionwide	Purchase bus: < 30 foot - 40 replace	2007					5307	\$590,000	\$1,770,000	\$2,360,000
Transit	PHX07-307T	Phoenix	Regionwide	Purchase bus: < 30 foot - 6 replace (HSD)	2007					Local	\$420,000	\$0	\$420,000
Transit	PHX07-308T	Phoenix	Regionwide	Purchase bus: standard - 34 replace	2007					5307	\$3,519,000	\$10,557,000	\$14,076,000
Transit	PHX07-309T	Phoenix	Various locations	Design/construct upgrades - north and south	2007					5307	\$125,000	\$375,000	\$500,000
Transit	PHX07-310T	Phoenix	Various locations	Upgrade liquid natural gas fuel station - north	2007					5307	\$329,000	\$987,000	\$1,316,000
Transit	SCT05-204T	Scottsdale	101 (Pima Fwy) in Scottsdale	Construct regional park-and- ride	2005					5307	\$563,407	\$2,253,629	\$2,817,036
Transit	SCT05-110T	Scottsdale	Regionwide	Purchase bus: standard - 5 expand	2005					5307	\$272,000	\$1,328,000	\$1,600,000
Transit	SCT01-903TR	Scottsdale	Scottsdale	Construct transit center - Mustang	2005					5307	\$3,502,820	\$747,180	\$4,250,000
Transit	SCT05-112T	Scottsdale	Various locations	Install bus stop passenger improvements - 20 sites	2005					Local	\$233,970	\$0	\$233,970
Transit	SUR05-101T	Surprise	Regionwide	Associated capital maintenance	2005					5307	\$1,220	\$4,880	\$6,100
Transit	SUR06-201T	Surprise	Regionwide	Associated capital maintenance	2006					5307	\$1,240	\$4,960	\$6,200
Transit	TMP05-204T	Tempe	101 (Price Fwy) in Tempe	Construct regional park-and- ride	2005					CMAQ-Flex	\$563,407	\$2,253,629	\$2,817,036
Transit	TMP05-105T	Tempe	Regionwide	Associated capital	2005					5307	\$9,900	\$39,600	\$49,500

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
				maintenance - fixed route operations									
Transit	TMP05-106T	Tempe	Regionwide	Associated capital maintenance - parts and components	2005					5307	\$10,000	\$40,000	\$50,000
Transit	TMP05-107T	Tempe	Regionwide	Capital cost of contracting	2005					5307	\$35,000	\$140,000	\$175,000
Transit	TMP04-401TR2	Tempe	Scottsdale/Tempe	Construct East Valley operations facility (Phase 2 of 3)	2005					5309	\$2,379,000	\$9,516,000	
Transit	TMP06-205T	Tempe	Regionwide	Associated capital maintenance - fixed route operations	2006					5307	\$10,080	\$40,320	\$50,400
Transit	TMP06-206T	Tempe	Regionwide	Associated capital maintenance - parts and components	2006					5307	\$12,000	\$48,000	\$60,000
Transit	TMP06-207T	Tempe	Regionwide	Capital cost of contracting	2006					5307	\$35,000	\$140,000	\$175,000
Transit	TMP04-401TR3	Tempe	Scottsdale/Tempe	Construct East Valley operations facility (Phase 3 of 3)	2006					5309	\$4,529,600	\$18,118,400	\$22,648,000
Transit	TMP07-301T	Tempe	Regionwide	Associated capital maintenance	2007					5307	\$27,750	\$83,250	\$111,000
Transit	RPT05-115T	Valley Metro	· ·	Acquire computer system hardware	2005					5307	\$10,000	\$40,000	\$50,000
Transit	RPT05-116T	Valley Metro	Regionwide	Acquire computer system software	2005					5307	\$10,000	\$40,000	\$50,000
Transit	RPT05-117T	Valley Metro	Regionwide	Acquire office equipment	2005					5307	\$6,000	\$24,000	\$30,000
Transit	RPT05-118T	Valley Metro	, and the second	Associated capital maintenance - East Valley dial-a-ride	2005					5307	\$32,500	\$130,000	\$162,500
Transit	RPT05-119T	Valley Metro	, and the second	Associated capital maintenance - fixed route operations	2005					5307	\$65,100	\$260,400	\$325,500
Transit	RPT05-120T	Valley Metro	Regionwide	Associated capital maintenance - Sun City area transit	2005					5307	\$6,100	\$24,200	\$30,300
Transit	RPT05-121T	Valley Metro	Regionwide	Capital cost of contracting - dial-a-ride	2005					5307	\$23,660	\$94,640	\$118,300
Transit	RPT05-122T	Valley Metro	Regionwide	Capital cost of contracting - fixed route	2005					5307	\$64,280	\$257,120	\$321,400
Transit	RPT05-123T	Valley Metro	Regionwide	Capital cost of contracting - vanpool contract	2005					5307	\$60,000	\$240,000	\$300,000
Transit	RPT05-125T	Valley Metro	Regionwide	Purchase bus: < 30 foot - 22 expand (vanpool)	2005					CMAQ-Flex	\$0	\$623,700	\$623,700
Transit	RPT05-126T	Valley Metro	Regionwide	Purchase bus: < 30 foot - 3 replace (Sun City area transit)	2005					5307	\$42,000	\$168,000	\$210,000
Transit	RPT05-127T	Valley Metro	Regionwide	Purchase vanpools: 38 replace	2005					5307	\$226,229	\$904,917	\$1,131,146
Transit	RPT05-128T	Valley Metro	Regionwide	Purchase vanpools: 40 replace	2005					STP-Flex	\$0	\$1,190,680	\$1,190,680
Transit	RPT03-909T	Valley Metro	Regionwide	Purchase bus: < 30 foot - 1 expand (Sun City area	2005					5307	\$13,000	\$52,000	\$65,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
				transit)									
Transit	RPT04-048T	Valley Metro	Regionwide	Purchase bus: < 30 foot - 3 replace (Sun City area transit)	2005					5307	\$39,000	\$156,000	\$195,000
Transit	RPT06-207T	Valley Metro	Regionwide	Acquire computer system hardware	2006					5307	\$12,000	\$48,000	\$60,000
Transit	RPT06-208T	Valley Metro	Regionwide	Acquire computer system software	2006					5307	\$12,000	\$48,000	\$60,000
Transit	RPT06-209T	Valley Metro	Regionwide	Acquire office equipment	2006					5307	\$6,000	\$24,000	\$30,000
Transit	RPT06-210T	Valley Metro	Regionwide	Associated capital maintenance - East Valley dial-a-ride	2006					5307	\$33,085	\$132,340	
Transit	RPT06-211T	Valley Metro	Regionwide	Associated capital maintenance - fixed route operations	2006					5307	\$66,335	\$264,340	\$330,675
Transit	RPT06-212T	Valley Metro	Regionwide	Associated capital maintenance - Sun City area transit	2006					5307	\$6,169	\$24,676	
Transit	RPT06-213T	Valley Metro	Regionwide	Capital cost of contracting - dial-a-ride	2006					5307	\$24,086	\$96,344	
Transit	RPT06-214T	Valley Metro	Regionwide	Capital cost of contracting - fixed route	2006					5307	\$65,131	\$260,524	\$325,655
Transit	RPT06-215T	Valley Metro	Regionwide	Capital cost of contracting - vanpool contract	2006					5307	\$60,000	\$240,000	\$300,000
Transit	RPT06-216T	Valley Metro	Regionwide	Purchase bus: < 30 foot - 3 replace (Sun City area transit)	2006					5307	\$43,000	\$172,000	\$215,000
Transit	RPT06-217T	Valley Metro	Ŭ	Purchase bus: standard - 10 replace	2006					5307	\$687,140	\$3,354,860	\$4,042,000
Transit	RPT06-219T	Valley Metro	Regionwide	Purchase bus: standard - 2 replace	2006					STP-Flex	\$45,600	\$754,400	\$800,000
Transit	RPT06-220T	Valley Metro	Regionwide	Purchase bus: standard - 3 replace	2006					5307	\$193,630	\$945,370	\$1,139,000
Transit	RPT06-221T	Valley Metro	Regionwide	Purchase support vehicles - 2 replace	2006					5307	\$9,000	\$36,000	\$45,000
Transit	RPT06-222T	Valley Metro	ŭ	Purchase vanpools: 40 replace	2006					STP-Flex	\$0	\$1,190,680	\$1,190,680
Transit	RPT06-223T	Valley Metro	Regionwide	Purchase vanpools: 65 replace	2006					5307	\$379,600	\$1,518,400	\$1,898,000
Transit	RPT07-319T	Valley Metro	Regionwide	Construct regional heavy- maintenance facility	2007					5307	\$616,250	\$1,848,750	\$2,465,000
Transit	RPT07-320T	Valley Metro	Regionwide	Construct regional heavy- maintenance facility	2007					STP-Flex	\$841,250	\$2,523,750	\$3,365,000
Transit	RPT07-321T	Valley Metro	3	Purchase bus: < 30 foot - 3 replace (Sun City area transit)	2007					5307	\$44,250	\$132,750	\$177,000
Transit	RPT07-322T	Valley Metro	Regionwide	Purchase bus: < 30 foot - 35 replace (East Valley dial-a-ride)	2007					5307	\$516,250	\$1,548,750	\$2,065,000
Transit	RPT07-323T	Valley Metro	Regionwide	Purchase bus: standard - 11 replace	2007					5307	\$1,138,500	\$3,415,500	\$4,554,000
Transit	RPT07-324T	Valley Metro	Regionwide	Purchase vanpools: 30	2007					STP-Flex	\$225,000	\$675,000	\$900,000

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
				replace									
Transit	RPT07-325T	Valley Metro	Regionwide	Repayment of land acquisition and construction of intermodal transfer facilities	2007	0				CMAQ-Flex	\$2,387,500	\$7,162,500	\$9,550,000
Transit	RPT07-326T	Valley Metro	Regionwide	Purchase vanpools: 15 expand	2007	0				CMAQ-Flex	\$112,500	\$337,500	\$450,000
Transit	VMT07-402T	Valley Metro	Regionwide	Park and ride lot funds from ADOT	2007					STP-Flex	\$631,872	\$4,897,538	\$5,529,410
Transit	RPT01-906T	Valley Metro	Regionwide	Construct regional maintenance facility	2007					5309	\$6,016,000	\$24,064,000	\$30,080,000
Transit	RPT06-312T	Valley Metro	Various locations	Design and acquire right of way for regional park-and- ride	2007					5309	\$328,000	\$1,312,000	\$1,640,000
Transit	VMR05-434T	VM Rail	Various locations	Fixed guideway corridor - Contingencies	2005					Local	\$54,195,391	\$0	\$54,195,391
Transit	VMR05-438T	VM Rail	Various locations	Fixed guideway corridor - Final Engineering (advance design expected)	2005					Local	\$11,896,832	\$0	\$11,896,832
Transit	VMR05-441T	VM Rail	Various locations	Fixed guideway corridor - Project Administration	2005					Local	\$1,474,446	\$0	\$1,474,446
Transit	VMR05-442T	VM Rail	Various locations	Fixed guideway corridor - Project Management (advance construction expected)	2005					Local	\$13,973,761	\$0	\$13,973,761
Transit	VMR05-453T	VM Rail	Various locations	Fixed guideway corridor - repayment of funds advanced for design, acquisition and construction in prior years	2005					5309	(\$75,000,000)	\$75,000,000	\$0
Transit	VMR05-429T	VM Rail	Various locations	Fixed guideway corridor - Acquisition (advance acquisition expected)	2005					Local	\$43,921,669	\$0	\$43,921,669
Transit	VMR05-430T	VM Rail	Various locations	Fixed guideway corridor - Appraisal	2005					Local	\$184,080	\$0	\$184,080
Transit	VMR05-435T	VM Rail	Various locations	Fixed guideway corridor - Demolition	2005					Local	\$6,738,317	\$0	\$6,738,317
Transit	VMR05-445T	VM Rail	Various locations	Fixed guideway corridor - Relocation (Actual)	2005					Local	\$8,141,357	\$0	\$8,141,357
Transit	VMR05-449T	VM Rail	Various locations	Fixed guideway corridor - Transitway Acquisition (advance acquisition expected)	2005					Local	\$14,038,862	\$0	\$14,038,862
Transit	VMR05-444T	VM Rail	Various locations	Fixed guideway corridor - Rail Cars - LRT (advance purchase expected)	2005					Local	\$21,060,200	\$0	\$21,060,200
Transit	VMR05-446T	VM Rail	Various locations	Fixed guideway corridor - Spare Parts/Associated Capital Maintenance Items	2005					Local	\$1,267,560	\$0	\$1,267,560
Transit	VMR05-431T	VM Rail	Various locations	Fixed guideway corridor - Bridge Construction	2005					Local	\$6,881,476	\$0	\$6,881,476
Transit	VMR05-436T	VM Rail	Various locations	Fixed guideway corridor -	2005					Local	\$121,577	\$0	\$121,577

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
				Elevated Structures Construction									
Transit	VMR05-450T	VM Rail	Various locations	Fixed guideway corridor - Transitway Construction (advance construction expected)	2005					Local	\$25,284,795	\$0	\$25,284,795
Transit	VMR05-451T	VM Rail	Various locations	Fixed guideway corridor - Utility Relocation (advance relocation expected)	2005					Local	\$21,690,376	\$0	\$21,690,376
Transit	VMR05-452T	VM Rail	Various locations	Fixed guideway corridor - Yard & Shops Construction (advance construction expected)	2005					Local	\$23,632,006	\$0	\$23,632,006
Transit	VMR05-432T	VM Rail	Various locations	Fixed guideway corridor - Communications System Construction	2005					Local	\$6,716,147	\$0	\$6,716,147
Transit	VMR05-437T	VM Rail	Various locations	Fixed guideway corridor - Fare Collection Equipment Acquisition	2005					Local	\$2,129,957	\$0	\$2,129,957
Transit	VMR05-439T	VM Rail	Various locations	Fixed guideway corridor - Miscellaneous Electrification Construction	2005					Local	\$516,003	\$0	\$516,003
Transit	VMR05-440T	VM Rail	Various locations	Fixed guideway corridor - Power Distribution Substation Construction	2005					Local	\$8,288,714	\$0	\$8,288,714
Transit	VMR05-447T	VM Rail	Various locations	Fixed guideway corridor - Traction Power Construction (advance construction expected)	2005					Local	\$10,764,811	\$0	\$10,764,811
Transit	VMR05-448T	VM Rail	Various locations	Fixed guideway corridor - Train Control/Signal System Construction	2005					Local	\$2,809,634	\$0	\$2,809,634
Transit	VMR05-433T	VM Rail	Various locations	Fixed guideway corridor - Construction Management (advance construction expected)	2005					Local	\$10,861,161	\$0	\$10,861,161
Transit	VMR05-443T	VM Rail	Various locations	Fixed guideway corridor - Public Art	2005					Local	\$1,543,557	\$0	\$1,543,557
Transit	VMR06-457T	VM Rail	Various locations	Fixed guideway corridor - Contingencies	2006					Local	\$41,949,924	\$0	\$41,949,924
Transit	VMR06-460T	VM Rail	Various locations	Fixed guideway corridor - Final Engineering	2006					Local	\$4,927,717	\$0	\$4,927,717
Transit	VMR06-463T	VM Rail	Various locations	Fixed guideway corridor - Project Administration	2006					Local	\$1,468,797	\$0	\$1,468,797
Transit	VMR06-464T	VM Rail	Various locations	Fixed guideway corridor - Project Management	2006					Local	\$13,637,474	\$0	\$13,637,474
Transit	VMR06-477T	VM Rail	Various locations	Fixed guideway corridor - repayment of funds advanced for design, acquisition and construction in prior years	2006					5309	(\$75,000,000)	\$75,000,000	\$0

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Transit	VMR06-473T	VM Rail	Various locations	Fixed guideway corridor - Transitway Acquisition	2006					Local	\$13,447,517	\$0	\$13,447,517
Transit	VMR06-466T	VM Rail	Various locations	Fixed guideway corridor - Rail Cars - LRT (advance purchase expected)	2006					Local	\$41,328,664	\$0	\$41,328,664
Transit	VMR06-468T	VM Rail	Various locations	Fixed guideway corridor - Spare Parts/Associated Capital Maintenance Items	2006					Local	\$2,487,467	\$0	\$2,487,467
Transit	VMR06-454T	VM Rail	Various locations	Fixed guideway corridor - Bridge Construction (advance construction expected)	2006					Local	\$10,069,814	\$0	\$10,069,814
Transit	VMR06-458T	VM Rail	Various locations	Fixed guideway corridor - Elevated Structures Construction	2006					Local	\$275,927	\$0	\$275,927
Transit	VMR06-467T	VM Rail	Various locations	Fixed guideway corridor - Shop Equipment Acquisition	2006					Local	\$6,353,279	\$0	\$6,353,279
Transit	VMR06-470T	VM Rail	Various locations	Fixed guideway corridor - Station Construction (advance construction expected)	2006					Local	\$18,901,546	\$0	\$18,901,546
Transit	VMR06-474T	VM Rail	Various locations	Fixed guideway corridor - Transitway Construction (advance construction expected)	2006					Local	\$81,089,620	\$0	\$81,089,620
Transit	VMR06-475T	VM Rail	Various locations	Fixed guideway corridor - Utility Relocation	2006					Local	\$7,392,639	\$0	\$7,392,639
Transit	VMR06-476T	VM Rail	Various locations	Fixed guideway corridor - Yard & Shops Construction (advance construction expected)	2006					Local	\$23,632,006	\$0	\$23,632,006
Transit	VMR06-455T	VM Rail	Various locations	Fixed guideway corridor - Communications System Construction	2006					Local	\$6,847,321	\$0	\$6,847,321
Transit	VMR06-459T	VM Rail	Various locations	Fixed guideway corridor - Fare Collection Equipment Acquisition	2006					Local	\$3,289,461	\$0	\$3,289,461
Transit	VMR06-461T	VM Rail	Various locations	Fixed guideway corridor - Miscellaneous Electrification Construction	2006					Local	\$538,707	\$0	\$538,707
Transit	VMR06-462T	VM Rail	Various locations	Fixed guideway corridor - Power Distribution Substation Construction	2006		_			Local	\$9,203,672	\$0	\$9,203,672
Transit	VMR06-471T	VM Rail	Various locations	Fixed guideway corridor - Traction Power Construction (advance construction expected)	2006					Local	\$11,238,463	\$0	\$11,238,463
Transit	VMR06-472T	VM Rail	Various locations	Fixed guideway corridor - Train Control/Signal System Construction	2006					Local	\$2,864,510	\$0	\$2,864,510

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Transit	VMR06-456T	VM Rail	Various locations	Fixed guideway corridor - Construction Management	2006					Local	\$10,833,691	\$0	\$10,833,691
Transit	VMR06-469T	VM Rail	Various locations	Fixed guideway corridor - Start-Up costs	2006					Local	\$4,901,381	\$0	\$4,901,381
Transit	VMR06-465T	VM Rail	Various locations	Fixed guideway corridor - Public Art	2006					Local	\$1,543,557	\$0	\$1,543,557
Transit	VMR07-483T	VM Rail	Various locations	Fixed guideway corridor - Final Engineering	2007					Local	\$2,446,657	\$0	\$2,446,657
Transit	VMR07-488T	VM Rail	Various locations	Fixed guideway corridor - Project Administration	2007					Local	\$1,474,446	\$0	\$1,474,446
Transit	VMR07-489T	VM Rail	Various locations	Fixed guideway corridor - Project Management	2007					Local	\$13,585,224	\$0	\$13,585,224
Transit	VMR07-4C1T	VM Rail	Various locations	Fixed guideway corridor - repayment of funds advanced for design, acquisition and construction in prior years	2007					5309	(\$75,000,000)	\$75,000,000	\$0
Transit	VMR07-498T	VM Rail	Various locations	Fixed guideway corridor - Transitway Acquisition	2007					Local	\$9,117,227	\$0	\$9,117,227
Transit	VMR07-491T	VM Rail	Various locations	Fixed guideway corridor - Rail Cars - LRT	2007					Local	\$41,170,316	\$0	\$41,170,316
Transit	VMR07-493T	VM Rail	Various locations	Fixed guideway corridor - Spare Parts/Associated Capital Maintenance Items	2007					Local	\$2,477,936	\$0	\$2,477,936
Transit	VMR07-478T	VM Rail	Various locations	Fixed guideway corridor - Bridge Construction	2007					Local	\$2,401,860	\$0	\$2,401,860
Transit	VMR07-481T	VM Rail	Various locations	Fixed guideway corridor - Elevated Structures Construction	2007					Local	\$212,496	\$0	\$212,496
Transit	VMR07-484T	VM Rail	Various locations	Fixed guideway corridor - Landscaping Construction	2007					Local	\$845,000	\$0	\$845,000
Transit	VMR07-486T	VM Rail	Various locations	Fixed guideway corridor - Park & Ride Lot Construction	2007					Local	\$2,146,746	\$0	\$2,146,746
Transit	VMR07-492T	VM Rail	Various locations	Fixed guideway corridor - Shop Equipment Acquisition	2007					Local	\$386,721	\$0	\$386,721
Transit	VMR07-495T	VM Rail	Various locations	Fixed guideway corridor - Station Construction	2007					Local	\$25,703,454	\$0	\$25,703,454
Transit	VMR07-499T	VM Rail	Various locations	Fixed guideway corridor - Transitway Construction	2007					Local	\$61,002,340	\$0	\$61,002,340
Transit	VMR07-4C0T	VM Rail	Various locations	Fixed guideway corridor - Yard & Shops Construction	2007					Local	\$633,809	\$0	\$633,809
Transit	VMR07-479T	VM Rail	Various locations	Fixed guideway corridor - Communications System Construction	2007					Local	\$6,821,087	\$0	\$6,821,087
Transit	VMR07-482T	VM Rail	Various locations	Fixed guideway corridor - Fare Collection Equipment Acquisition	2007					Local	\$3,240,703	\$0	\$3,240,703
Transit	VMR07-485T	VM Rail	Various locations	Fixed guideway corridor - Miscellaneous Electrification Construction	2007					Local	\$536,643	\$0	\$536,643

Section	Proj#	Agency	Location	Work Type	Fiscal Year	Miles	Lanes Before	Lanes After	CMS Score	Fund Type	Local Cost	Federal Cost	Total Cost
Transit	VMR07-487T	VM Rail	Various locations	Fixed guideway corridor - Power Distribution Substation Construction	2007					Local	\$10,052,647	\$0	\$10,052,647
Transit	VMR07-496T	VM Rail	Various locations	Fixed guideway corridor - Traction Power Construction	2007					Local	\$11,195,404	\$0	\$11,195,404
Transit	VMR07-497T	VM Rail	Various locations	Fixed guideway corridor - Train Control/Signal System Construction	2007					Local	\$2,853,535	\$0	\$2,853,535
Transit	VMR07-480T	VM Rail	Various locations	Fixed guideway corridor - Construction Management	2007					Local	\$10,792,183	\$0	\$10,792,183
Transit	VMR07-494T	VM Rail	Various locations	Fixed guideway corridor - Start-Up costs	2007					Local	\$6,530,996	\$0	\$6,530,996
Transit	VMR07-490T	VM Rail	Various locations	Fixed guideway corridor - Public Art	2007					Local	\$860,029	\$0	\$860,029

# NORTHERN ARIZONA COUNCIL OF GOVERNMENTS (NACOG)

SPONSOR	PROJECT NAME	LOCATION	TYPE OF WORK	LENGTH	OA Programmed HURF
				(Miles)	Exchange (1)
FY 2005					
Page	Haul Road	Elk Road to Via Valdez	2" overlay, curb & gutter	0.51	\$333,333
					\$300,000
Eagar	Main Street	Town limits south to Central	2" Overlay		\$466,889
					\$420,200
Coconino County	Lake Mary Road (FH3)	MP 302.0 - 307.0	Recycle & 4" AC overlay	5.00	\$324,039
					\$291,635
Navajo County/	Penrod Road	Show Low to Lakeside	3" overlay & shoulder work	6.20	\$655,599
Show Low/		SR 77 to Porter Mountain Road			
Pinetop-Lakeside					\$590,039
Yavapai County	Cornville Road	SR 89A to Cornville	Reconstruction & drainage	3.00	\$376,046
			improvements		
					\$338,441
NACOG	AZ LTAP Funding				\$12,000
FY 2006					
Springerville	Maricopa Drive	Coconino to Pima	Reconstruction	0.50	\$466,889
					\$420,200
Winslow	Mike's Pike	Hipkoe Dr to west end	Paving	1.24	\$655,599
					\$590,039
Cottonwood	South Willard Street Extension	Cottonwood Street to Mesquite Drive	Construction on new 2 lane	0.57	\$376,046
					\$338,441

SPONSOR	PROJECT NAME	LOCATION	TYPE OF WORK	LENGTH (Miles)	OA Programmed HURF Exchange (1)
FY 2007					
St. Johns	7th South	US 180 to 13th West	2" Overlay, CG&S, Lighting		<b>\$466,889</b> \$420,200
Page	Haul Road	Via Valdez to SR 98	2" Overlay & drainage improvements	0.50	\$324,000
Navajo County/Snowflake	Concho/Snowflake Highway	Snowflake to Concho	Reconstruction, widening & realignment	12.00	\$291,600 <b>\$477,778</b>
Cottonwood	Black Hills Drive	Black Hills Drive/SR 89A	Intersection Realignment & signalization	0.19	\$430,000 <b>\$376,000</b> \$338,400
FY 2008					ψ330,400
Apache County	Concho Road	MP 7.5 to MP 15.55	2" Overlay & leveling course	8.05	<b>\$466,889</b> \$420,200
Coconino County	Lake Mary Road	MP 314 to MP 317.4	Reconstruction & widening	3.40	<b>\$324,000</b> \$291,600
Pinetop-Lakeside	Hart Lake Road	End of Woodland Road	Pave existing dirt facility	1.00	<b>\$277,778</b> \$250,000
Winslow	Transcon Lane	Connect to Oak Road	New Construction	0.57	<b>\$555,556</b> \$500,000
Clarkdale	Industrial Road	Cement Plant Road to Broadway	New Construction	1.14	<b>\$376,000</b> \$338,400

<sup>1 -</sup> Estimated HURF Exchange amount equals 90% of the Obligational Authority programmed for the project NACOG FY '04 - '8 TIP approved by the Regional Council on 24-Jun-04.

09-Sep-04

#### Bridge Rehab & Replacement Projects

SPONSOR	PROJECT NAME	LOCATION	TYPE OF WORK	LENGTH (Miles)	FEDERAL FUNDS
FY 2005					
Apache County	Little Colorado River Bridge	South Fork Road	Design	0.10	\$70,000
FY 2006					
Apache County	Little Colorado River Bridge	South Fork Road	Replacement	0.10	\$400,000
Navajo County	Obed Road Bridge	Obed Road	Design	0.10	\$200,000
FY 2007					
Navajo County	Obed Road Bridge	Obed Road	Replacement	0.10	\$1,000,000

#### Public Lands Highway Discretionary Projects

SPONSOR	PROJECT NAME	LOCATION	TYPE OF WORK	LENGTH (Miles)	FEDERAL FUNDS
FY 2004		-			
Apache County	Little Colorado River Bridge	South Fork Road	Design	0.10	\$150,000
FY 2005					
Apache County	Concho/Snowflake Hwy	MP 9.5 - 15.5	1" Leveling course & 2" overlay	6.00	\$747,563
FY 2006					
Apache County	Little Colorado River Bridge	South Fork Road	Replacement	0.10	\$123,378

#### Transportation Enhancement Projects FY 2004 – 2006

SPONSOR	PROJECT NAME	PROJECT DESCRIPTION	FEDERAL FUNDS
Prescott	Prescott AT&SF Railroad Trail Phase II	Conversion of a portion of abandoned rail corridor to a non-motorized trail.	\$605,483
Prescott Valley	Prescott Valley Rails to Trails	Conversion of a portion of abandoned rail corridor to a non-motorized trail.	\$500,000
Williams	Williams Linear Park	Construct pedestrian pathway and landscaping.	\$145,118
Holbrook	Holbrook Train Depot Exterior Rehab.	Rehabilitate exterior of historic train depot, including exterior displays.	\$280,121
Tuba City	Tuba City Main Street Multi-use Path	Construct 10' wide multi-use path and landscape improvements.	\$500,000
Williams	Arizona State Railroad Museum	Restore donated railroad transportation artifacts, design, fabricate and install interactive interpretive exhibits for the Arizona State Railroad Museum.	\$500,000
Apache County	Big Lake - Eagar Trail	Construct multi-use trail connecting Eagar to Big Lake.	\$500,000
Show Low	Timber Mesa Extension	Construct 10' wide trail with 2' foot shoulder extending for 5.2 miles.	\$254,044
Winslow	Route 66 Pedestrian & Landscape Improvements	Redevelop a portion of "historic" Route 66 with pedestrian and streetscape improvements.	\$500,000
Prescott Valley	Central Core Multi-use Path	Construct multi-use path through the central core of town, including landscaping.	\$500,000
Navajo County	Chevelon Creek Bridge	Historic Bridge Rehabilitation	\$462,070
Prescott	Greenway Multi-use Trail Segments	Multi-use path construction	\$482,788
Winslow	La Posada Gardens Restoration	Restoration and construction of hotel gardens	\$494,387
Yavapai County	Hassayampa River Bridge	Historic Bridge Rehabilitation	\$500,000

#### PIMA ASSOCIATION OF GOVERMENTS (PAG)

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID Fed ID STREET/PROJECT NAME LENGTH TERMINI Existing Lanes PROJECT DESCRIPTION	TOTAL PROJECT							
TIP	Existing Lanes	PROJECT DESCRIPTION	COST			SED FUNDING ( FISCAL YEAR			PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
49.03	H6348 01C	6th Ave. Pedestrian Facilities and Fence	390	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		6th & I-10		39 State	0 State	0 State	0 State	0 State	
	0	Replace sidewalk & fence		296 ATEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC					
748		FMS Phase 2A	1500	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		I-10 / I-19 TI and I-19/Valencia TI		0 State	0 State	0 State	0 State	0 State	
	11	Install ITS systems at 2 interchanges		1500 2.6%	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
878	H6404 01C	FMS Phase 2B	5900	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Limits to be determined		0 State	0 State	0 State	0 State	0 State	
	0	Extend ITS systems along I-10 and I-19		0	0	0	5500 2.6%	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
234	H6168 01L	Houghton	1500	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Tanque Verde to Sahuarita Rd.		0 State	0 State	0 State	0 State	0 State	
	13	Corridor Study		58 12.6%	0	0	0	0	
	0			117 2.6%	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study					
2.03		I-10 / I-19 TI Landscaping	6050	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		@ New TI		0 State	0 State	0 State	0 State	0 State	
	1.2	Add landscaping to new TI		0	0	0	0	600 2.6%	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
								D	

PAG PIMA ASSOCIATION OF GOVERNMENTS

	04-4-10	1 11017 (7199001)							
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST	2005	2000	FISCAL YEAR	2000	2000	PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
103.04		I-10 Davidson Canyon Preserve	3750	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		South side of I-10 2 miles east of SR83		0 State	0 State	0 State	0 State	0 State	
	0	Purchase and preserve 600 acres for scenic easement		500 TEA	0	0	0	0	
	0			3250 PC	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				R					
48.01		I-10: Cortaro TI	19800	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		@I-10		0 State	0 State	0 State	1800 State	0 State	
	1.5	Reconstruct TI & mainline no RR		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							D		
3	H4582 01C	I-10: Cortaro TI to Tangerine TI	22850	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Cortaro TI to Tangerine TI		0 State	0 State	0 State	0 State	0 State	
	10.3	Widen mainline and structures to 6 lanes (intrium)		1308 NH	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				С					
17	H5555 01D	I-10: Craycroft to Willcox	200	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Craycroft Rd. to Willcox		200 State	0 State	0 State	0 State	0 State	
	72	Design (Sign rehab)		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				D					
753		I-10: East Corridor Study	2000	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		I-19 East to Cochise County Line		0 State	0 State	0 State	0 State	0 State	
	0	Corridor study		2000 2.6%	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study					

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID Fed ID	STREET/PROJECT NAME	TOTAL	2. 23.					
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
īi		i			ı				1
84.03	H6131 01C	I-10: EB Frontage Rd.: Cortaro to Ina	77		0 Local	0 Local	0 Local		ADOT
		Cortaro to Ina		77 State	0 State	0 State	0 State	0 State	
	1	ARFC/ Chipseal		0	0	0	0	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
85.03	H6132 01C	I-10: EB Frontage Rd.: Valencia to Wilmot	202	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Valencia to Wilmot		202 State	0 State	0 State	0 State	0 State	
	1.7	ARFC		0	0	0	0	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
83.03	H6323 01C	I-10: Frontage Rd.	215	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		@AAR/DOT nos. 741-091-D & 741-098-C		0 State	0 State	0 State	0 State	0 State	
	0	Roundal upgrade & concrete crossing surface		195 ASTP	0	0	0	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
3.02		I-10: Ina TI	49165	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Ina Rd. TI		0 State	0 State	4165 State	0 State	0 State	
	1.5	Reconstruct TI and mainline no RR overpass		0	0	0	16000 IM	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						D	С		
7	H3038 03C	I-10: Ina to Sunset	1755	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Ina Rd to Sunset Rd		0 State	0 State	0 State	0 State	0 State	
	2.5	Landscape EB & WB Frontage Roads		1755 NH	0	0	0	0	
	0	. ,		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				C		·	·		
				· ·					

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID	1 1101/ (7 (330 31)							
	Fed ID	STREET/PROJECT NAME	TOTAL						
TIP	LENGTH Existing Lanes	TERMINI PROJECT DESCRIPTION	PROJECT COST		PROPO	SED FUNDING ( FISCAL YEAR	(000's)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
		1			Ī				i
42.01	H2390 03D	I-10: Marsh Station Design	400	0 Local	0 Local	0 Local	0 Local		ADOT
		Cienega Creek - Marsh Station		400 State	0 State	0 State	0 State	0 State	
	2.3	Design RR, roadway, bridge & TI		0	0	0	0	0	
	4			0	0	0	0	0	
	4	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				D					
131.04		I-10: Marsh Station Phase 1	3700	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
				0 State	0 State	0 State	0 State	0 State	
	0	RR grading and drainage		0	3700 IM	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
132.04		I-10: Marsh Station Phase 2	3400	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
				0 State	0 State	0 State	0 State	0 State	
	2.1	Construct new RR tracks		0	0	3400 IM	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						С			
133.04		I-10: Marsh Station Phase 3	11900	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
				0 State	0 State	0 State	0 State	0 State	
	0	Remove rail & bridge, reconstruct I-10 mainline		0	0	0	11900 IM	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
81.01	H2391 01C	I-10: Pantano RR to Cienega Creek Section	7100	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Pantano RR UP/Cienega Creek Section		0 State	2132 State	0 State	0 State	0 State	
	4	Reconstruct Marsh Station TI		0	2500 IM	0	0	0	
	4			0	2468 RABA	0	0	0	
	4	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
					-				

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT	01 001		PDO IFOT			
TIP	<b>Existing Lanes</b>	PROJECT DESCRIPTION	COST		PROJECT				
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
9		I-10: Prince to 29th St.	129413	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Prince to I-19		0 State	0 State	0 State	0 State	0 State	
	1.9	Lane addition		7000 ASTP	122413 ASTP	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				D	С				
94.02	H6241 01D	I-10: Prince to Ruthrauff	23500	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Prince to Ruthrauff		0 State	0 State	0 State	0 State	0 State	
	1.8	Widen to 8 lanes		1250 ASTP	0	0	0	21000 ASTP	
	6			993 Demo	0	0	0	0	
	8	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				D				С	
95.02		I-10: Ruthrauff to Orange Grove	25000	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Ruthrauff to Orange Grove		0 State	0 State	0 State	0 State	0 State	
	1.2	Widen to 8 lanes		0	0	0	0	1800 2.6%	
	6			0	0	0	0	0	
	8	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
								D	
8	H3038 04C	I-10: Sunset to Ruthrauff	595	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Sunset Rd to Ruthrauff Rd		0 State	0 State	0 State	0 State	0 State	
	0.4	Slope protection & landscape EB & WB frontage roads		45 NH	0	550 NH	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				D		С			
40.01	H2963 01D	I-10: Tangerine TI to Pinal Air Park Rd.	16000	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Tangerine TI to Pinal Air Park Rd.		880 State	0 State	0 State	0 State	0 State	
	4	Widen to 6 lanes incl structures (intrium)		0	0	0	7920 NH	5385 NH	
	4			0	0	0	0	0	
	6	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				D			С	С	

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID	I IIVIA ASSOCI		<u> </u>					
	Fed ID	STREET/PROJECT NAME	TOTAL						
TID	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		PROJECT
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	SPONSOR
		1	1		l				
858	H5745 01C	I-10: Valencia Sidewalk and Bike Lanes	220		0 Local	0 Local	0 Local		ADOT
	TEA 010-E-(3)	Under the I-10 overpass		0 State	0 State	0 State	0 State	0 State	
	0.25	Construct walk and bike lane.		220 TEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
82.03	H6130 01C	I-10: WB Frontage Rd.: Marana to Ina Rd.	283	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Marana to Ina		283 State	0 State	0 State	0 State	0 State	
	9.3	Polymer Seal Coat		0	0	0	0	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
81.03	H6129 01C	I-10: WB Frontage Rd.: Pinal Air Park to Marana	206	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Pinal Air Park to Marana		206 State	0 State	0 State	0 State	0 State	
	7.1	Polymer Seal Coat		0	0	0	0	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
47.01	H5104 01C	I-19: Duval Mine Rd. TI - Part 2	15100	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		@I-19		0 State	0 State	0 State	0 State	0 State	
	0	Reconstruct TI		8800 2.6%	0	0	0	0	
	0			4700 ASTP	0	0	0	0	
	0	Air Quality Status = Analyzed TIP Status = Active		300 ATEA	0	0	0	0	
				С					
37.03		I-19: Irvington TI	20000	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		@Irvington TI		0 State	0 State	0 State	0 State	0 State	
	0	Reconstruct TI w/SPUI		0	0	0	0	2000 ASTP	
	0			0	0	0	0	0	
	0	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
	-						_	D	
								, , , , , , , , , , , , , , , , , , ,	

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes	PROJECT DESCRIPTION	COST	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
<u>ו</u>	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2006	2009	SPUNSUR
41.01	H5105 01C	I-19: Valencia to Ajo Way	22600	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Valencia Rd to Ajo Way		1100 State	0 State	0 State	0 State	0 State	
	3.6	Widen to 6 lanes		0	0	11500 NH	0	8000 ASTP	
	4			0	0	1000 ASTP	0	1000 2.6%	
	6	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				D		С		С	
76.02	H6191 01D	Julian Wash Natural & Cultural Reserve Park	1042	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		I-19/I-10 interchange		0 State	0 State	0 State	0 State	0 State	
	0	RW & const. bike path, preservation of historic site		1002 TEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
750		Scoping Contingency Pool	800	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Misc Locations		0 State	0 State	0 State	0 State	0 State	
	0	Preliminary Studies		0	200 2.6%	200 2.6%	200 2.6%	200 2.6%	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					Study	Study	Study	Study	
77.03	H6154 01C	SR 386: SR86 to Kitt Peak Observatory	365	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		SR386 to Kitt Peak Observatory		365 State	0 State	0 State	0 State	0 State	
	1.2	Polymer Seal Coat		0	0	0	0	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
79.03	H6145 01C	SR 77: I-10 to Oracle Rd.	546	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		I-10 to Oracle Rd.		546 State	0 State	0 State	0 State	0 State	
	1.5	HIP + 1" ARAC		0	0	0	0	0	
	4			0	0	0	0	0	
	4	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					

PAG PIMA ASSOCIATION OF GOVERNMENTS

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	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
<u>   </u>	Aiter Lailes	AIR GOALITI STATUS	(000 5)	2003	2000	2007	2008	2009	SFONSOR
11	H5735 01C	SR 77: Miracle Mile	520	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
	TEA-010-D-(1)	I-10 to Oracle Rd.		0 State	0 State	0 State	0 State	0 State	
	0.5	Construct sidewalks & landscaping		49 TEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
22	H5459 01C	SR 77: Oracle Rd Calle Concordia to Tangerine Rd.	9900	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		C. Concordia to Pusch View and La Reserve to Tangerine		900 State	0 State	0 State	0 State	0 State	
	5	Widen to 6 lanes		6000 ASTP	0	0	0	0	
	4			3000 2.6%	0	0	0	0	
	6	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				DC					
763	H6000 01D	SR 77: Oracle Rd. Multi Use Lanes	3940	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		River to Ina		0 State	0 State	0 State	0 State	0 State	
	2.8	Add shoulders and culvert extensions		2273 2.6%	0	0	0	0	
	6			0	0	0	0	0	
	6	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
107.01	H6159 01D	SR 77: Oracle Rd: Pedestrian Enhancements	421	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Prince Rd to Miracle Mile		0 State	0 State	0 State	0 State	0 State	
	0	Install sidewalks (Admin by Tucson)		316 ATEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
11.02		SR 77: Tangerine to Pinal Co. Line	8269	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		Tangerine to Pinal Co. Line		0 State	0 State	0 State	0 State	0 State	
	5.8	Widen to 6 lanes		200 2.6%	507 ASTP	0	1327 ASTP	3000 ASTP	
	4			0	0	0	3235 2.6%	0	
	6	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				Study	D		С	С	

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT			OSED FUNDING (	000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST			FISCAL YEAR			PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
120.01	H4508 02C	SR 83 Guard Rail	1345	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		@ MP 36.25 at jct of SR 82		1345 State	0 State	0 State	0 State	0 State	
	4	Eliminate and update guard rail		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
97.03	H4509 03C	SR 83 Guardrail	1395	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		MP 40.18 to MP 45.11		1395 State	0 State	0 State	0 State	0 State	
	4.93	Eliminate and upgrade guardrail		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
104.04		SR 85: Sidewalks in Ajo #2	493	28 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		MP 40.6 to 41.7		0 State	0 State	0 State	0 State	0 State	
	0	Construct sidewalks		465 TEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC					
80.03	H6147 01C	SR 86: MP 105 to Sells	330	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		MP 105 to Sells		330 State	0 State	0 State	0 State	0 State	
	10.4	Polymer Seal Coat		0	0	0	0	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
95.04	H6491 01C	SR 86: Phase 1 - at Sells	6700	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		MP 112.5 to MP 115.5		700 State	0 State	0 State	0 State	0 State	
	3	Reconstruct and widen to 40'		6000 ASTP	0	0	0	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC					

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT						
TIP	Existing Lanes	PROJECT DESCRIPTION	COST			FISCAL YEAR			PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
104.03		SR 86: Phase 5 - East of Kitt Peak	7040	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		MP 137.1 to MP 141.4		0 State	0 State	0 State	0 State	0 State	
	4.3	Reconstruct & widen to 40'		0	0	0	620 ASTP	5700 ASTP	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							D	С	
4.02		SR 86: Phase 6 - West of Three Points	8800	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		MP 141.4 to MP 145.6		0 State	0 State	880 State	0 State	0 State	
	5.2	Reconstruct & widen to 40'		0	0	0	7920 ASTP	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						D	С		
94.04	H5434 01C	SR 86: Phase 7 - Brawley Wash Culverts	1029	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		MP 145.5 to MP 148.9		1029 State	0 State	0 State	0 State	0 State	
	3.3	Extend Box Culverts		0	0	0	0	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC					
2.02		SR 86: Valencia to Kinney	14200	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		MP 159.5 to MP 166.1		0 State	1400 State	0 State	0 State	0 State	
	6.6	Widen to 4 lanes		200 2.6%	0	0	12600 ASTP	0	
	2			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				Study	D		С		
60.01	H6160 01D	SR 989: Tangerine Rd First to Oracle	9750	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		First Ave. to Oracle		0 State	0 State	0 State	0 State	0 State	
	1.5	Widen to 4 lanes, add multi use path		9125 2.6%	0	0	0	0	
	2			75 OV	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				С				С	

PAG PIMA ASSOCIATION OF GOVERNMENTS

		I IIVIA ASSOCIA		0. 00.					
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT	<u>'</u>	PROPO	SED FUNDING (	000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST			FISCAL YEAR			PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
677	H4787 02D	SR 989: Tangerine Rd. Corridor Development	5137	0 Local	0 Local	0 Local	0 Local	0 Local	ADOT
		I-10 to Oracle Rd.		0 State	0 State	0 State	0 State	0 State	
	0	Rework Env. Assessment, Design & RW Aquisition		1503 2.6%	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DR					
138.02		Saguaro National Monument, PRA 500(1) SAGU	2181	0 Local	0 Local	0 Local	0 Local	0 Local	FHWA
		Cactus Forest Drive + Javelina		0 State	0 State	0 State	0 State	0 State	
	8.45	Mill and overlay asphalt with 2 inch surface		2136 PLH	0	0	0	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
86.03		Saguaro National Monument, PRA SAGU 300(1)/101(1)	3775	0 Local	0 Local	0 Local	0 Local	0 Local	FHWA
		Hohokem/Goldengate		0 State	0 State	0 State	0 State	0 State	
	0.5	Reconstruct Bajada Loop Dr.		0	0	0	150 PLH	3625 PLH	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							D	DC	
561		Camino de la Manana/Dove Mtn. Extn.	8250	0 Local	0 Local	0 Local	0 Local	0 Local	Marana
		I-10 to Tangerine		0 State	0 State	0 State	0 State	0 State	
	3.6	DCR & Feasibility Study		0	0	0	0	1500 12.6%	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
								DRC	
1		Ina Rd.	8240	0 Local	500 Local	1000 Local	0 Local	0 Local	Marana
		I-10 to CDO Wash		0 State	0 State	0 State	0 State	0 State	
	1.7	Widen to 6 lanes, add sidewalks, landscaping, multiuse lanes		0	0	0	6540 HELP	0	
	4			0	0	0	0	0	
	6	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
					DR	D	С		

PAG PIMA ASSOCIATION OF GOVERNMENTS

	Z	I IIVIA ASSOCIA		0. 00.					
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT	<u> </u>					
TIP	Existing Lanes	PROJECT DESCRIPTION	COST			FISCAL YEAR			PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
45		Ina Rd.	9600	200 Local	0 Local	0 Local	0 Local	0 Local	Marana
		Silverbell Road to I-10		0 State	0 State	0 State	0 State	0 State	
	1.25	Widen to 4 lanes		0	7000 HELP	0	1200 12.6%	0	
	2			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				D	С		Pmt		
88.03	SB413 01C	Ina Rd. Bridge over Santa Cruz	4000	1600 Local	0 Local	0 Local	0 Local	0 Local	Marana
	BR-MRN-0(014)A	Ina @ Santa Cruz River		0 State	0 State	0 State	0 State	0 State	
	0	Replace bridge structure		0	1600 12.6%	0	0	0	
	2			1000 BR	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC	Pmt				
758	H5838 01C	Linda Vista/Twin Peaks TI	31150	800 Local	0 Local	0 Local	0 Local	0 Local	Marana
		@I-10		0 State	0 State	0 State	0 State	0 State	
	0	Details pending DCR completion		804 2.6%	7000 2.6%	7000 2.6%	0	0	
	0			0	7000 DIFO	7000 DIFO	0	0	
	0	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				D	RC	С			
562		Pavement Rehabilitation/Preservation Program	6800	1000 Local	1000 Local	1000 Local	1000 Local	0 Local	Marana
		Various Locations		0 State	0 State	0 State	0 State	0 State	
	0	Reconstruct & Overlay		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С	С	С		
56.03		Safe School Routes Program Development	50	0 Local	0 Local	0 Local	0 Local	0 Local	Marana
		Townwide		0 State	0 State	0 State	0 State	0 State	
	0			50 PDAF	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study					

PAG PIMA ASSOCIATION OF GOVERNMENTS

State ID	2008	2009	PROJECT
LENGTH TERMINI PROJECT PROPOSED FUNDIN TIP Existing Lanes ID After Lanes  AIR QUALITY STATUS  PROJECT COST FISCAL YEA  (000's) 2005 2006 2007	2008	2009	
ID After Lanes AIR QUALITY STATUS (000's) 2005 2006 2007	2008	2009	
	Ī	2009	SPONSOR
556 Silverhell Rd 4200 O Local O Local O Local	I 0 Local		JPONSOR
Priving 1 4200 V Local V Local V Local		0 Local	Marana
Ina Rd. to Cortaro Rd. 0 State 0 State 0 State	e 0 State	0 State	
1 Widen to 4 lanes, add drainage 3582 12.6% 0 0	0	0	
	0	0	
4 Air Quality Status = Analyzed TIP Status = Active 0 0 0	0	0	
C			
2 HF098 01C Tangerine Rd. 2801 200 Local 0 Local 0 Local	I 0 Local	0 Local	Marana
Breakers to Thornydale incl Thornydale intersection 0 State 0 State 0 State	e 0 State	0 State	
5 Resurface, add minor drainage, improve intersection 550 12.6% 0 0	0	0	
2 1401 STPX 0 0	0	0	
2 Air Quality Status = Exempt TIP Status = Active 0 0 0	0	0	
С			
560 Thornydale Rd. 8450 1000 Local 0 Local 0 Local	I 0 Local	0 Local	Marana
Orange Grove Rd. to CDO Bridge 0 State 0 State 0 State	e 0 State	0 State	
0.5 Widen to 6 lanes, sidewalks, multiuse lanes 0 1749 STPX 2000 STF	X 1000 STPX	1000 STPX	
4 7000 HELP 351 12.6% 0	0	0	
6 Air Quality Status = Analyzed TIP Status = Active 0 0 0	0	0	
C Pmt Pmt	Pmt	Pmt	
122.04 Traffic Operations Analysis 50 0 Local 0 Local 0 Local	I 0 Local	0 Local	Marana
Marana Rd., Tangerine Rd., Avra Valley Rd., Moore Rd. 0 State 0 State 0 State	e 0 State	0 State	
0 Operations study for TI improvements 50 PDAF 0 0	0	0	
	0	0	
0 Air Quality Status = Exempt TIP Status = Active 0 0 0	0	0	
Study			
76.01 Twin Peaks Bridge/Roadway 24800 2800 Local 14000 Local 0 Loca	I 0 Local	0 Local	Marana
Santa Cruz River to I-10 0 State 0 State 0 State	e 0 State	0 State	
0 Construct new bridge & roadway 0 8000 HELP 1600 12.6	% 1600 12.6%	1600 12.6%	
	0	0	
4 Air Quality Status = Analyzed TIP Status = Active 0 0 0	0	0	
D RC Pmt	Pmt	Pmt	

PAG PIMA ASSOCIATION OF GOVERNMENTS

	Ctot- ID	I IIVIA ASSOCI							
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
<u> </u>	Aiter Lailes	AIR QUALITY STATUS	(000 5)	2003	2000	2007	2008	2009	SFONSOR
833	RLTAP 06P	Local Technical Assistance Program (LTAP)	500	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-ADOT
				0 State	0 State	0 State	0 State	0 State	
	0	Training funding for Tucson, Pima County, et.al.		50 STP	50 STP	0	50 STP	50 STP	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study	Study		Study	Study	
769		Transportation Art by Youth - Marana	100	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-LOCAL
				0 State	0 State	0 State	0 State	0 State	
	0			50 12.6%	25 12.6%	0	25 12.6%	25 12.6%	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С		С	С	
766		Transportation Art by Youth - Oro Valley	100	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-LOCAL
				0 State	0 State	0 State	0 State	0 State	
	0			50 12.6%	25 12.6%	0	25 12.6%	25 12.6%	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С		С	С	
19.03		Transportation Art by Youth - Pascua Yaqui	100	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-LOCAL
				0 State	0 State	0 State	0 State	0 State	
	0			50 12.6%	25 12.6%	0	25 12.6%	25 12.6%	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С		С	С	
765		Transportation Art by Youth - Pima Co.	100	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-LOCAL
				0 State	0 State	0 State	0 State	0 State	
	0			50 12.6%	25 12.6%	0	25 12.6%	25 12.6%	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С		С	С	

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID	1 11017 (7 (330 01)							
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	(000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
	Arter Edites	AIN COALITY OTATOO	(000 3)	2000	2000	2007	2000	1	OI ONOOK
764		Transportation Art by Youth - Sahuarita	100	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-LOCAL
				0 State	0 State	0 State	0 State	0 State	
	0			50 12.6%	25 12.6%	0	25 12.6%	25 12.6%	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С		С	С	
767		Transportation Art by Youth - South Tucson	100	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-LOCAL
				0 State	0 State	0 State	0 State	0 State	
	0			50 12.6%	25 12.6%	0	25 12.6%	25 12.6%	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С		С	С	
20.03		Transportation Art by Youth - Tohono Oodham	100	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-LOCAL
				0 State	0 State	0 State	0 State	0 State	
	0			50 12.6%	25 12.6%	0	25 12.6%	25 12.6%	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С		С	С	
768		Transportation Art by Youth - Tucson	100	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-LOCAL
				0 State	0 State	0 State	0 State	0 State	
	0			50 12.6%	25 12.6%	0	25 12.6%	25 12.6%	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С		С	С	
85.01		PAG Consultant Services	6996	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-PAG
				0 State	0 State	0 State	0 State	0 State	
	0	Misc studies & consultant activities		575 STP	575 STP	575 STP	575 STP	575 STP	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study	Study	Study	Study	Study	

PAG PIMA ASSOCIATION OF GOVERNMENTS

		I IIVIA ASSOCI	,	0. 00.					
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION	COST (000'c)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
<u> 10</u>	Arter Laries	AIR QUALITY STATUS	(000's)	2005	2006	2007	2006	2009	SPONSOR
122		Purchase of vehicles for elderly and disabled	1065	23 Local	23 Local	23 Local	23 Local	23 Local	OWP-PAG
				0 State	0 State	0 State	0 State	0 State	
	0			96 5310	96 5310	96 5310	96 5310	96 5310	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С	С	С	С	
96.03		Regional Orthophotos	1644	52 Local	0 Local	0 Local	42 Local	0 Local	OWP-PAG
				0 State	0 State	0 State	0 State	0 State	
	0			850 STP	0	0	700 STP	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study			Study		
78.03		SR989: Tangerine Rd. Design Concept Study	1000	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-PAG
		I-10 to SR77 - Oracle Rd.		0 State	0 State	0 State	0 State	0 State	
	0	Prepare design concept drawings		500 2.6%	0	0	0	0	
	0			500 SPR	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				D					
822		Transit Enhancements - Unspecified	1000	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-PAG
				0 State	0 State	0 State	0 State	0 State	
	0			200 TENH	200 TENH	0	200 TENH	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С		С		
659		Transportation Planning Program	19979	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-PAG
		Operations and Contingency		0 State	0 State	0 State	0 State	0 State	
	0			1500 STP	1500 STP	1500 STP	1500 STP	1908 STP	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study	Study	Study	Study	Study	

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID	I IIVIA ASSOCI		J. JJV	(, (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
	Arter Lanes	AIN WORLTH STATES	(000 3)	2000	2000	2007	2000	2003	OI OILOOK
635	H5224 03X	Travel Reduction Programs	8624	0 Local	0 Local	0 Local	0 Local	0 Local	OWP-PAG
				0 State	0 State	0 State	0 State	0 State	
	0			373 ADEQ	373 ADEQ	373 ADEQ	373 ADEQ	373 ADEQ	
	0			933 STP	935 STP	935 STP	935 STP	982 STP	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С	С	С	С	
618		Tucson - Alternate Modes Program	698	6 Local	7 Local	0 Local	0 Local	0 Local	OWP-TDOT
				0 State	0 State	0 State	0 State	0 State	
	0			122 STP	126 STP	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С				
466	H4115 01X	Tucson - Pavement Management System	1004	9 Local	10 Local	0 Local	0 Local	0 Local	OWP-TDOT
				0 State	0 State	0 State	0 State	0 State	
	0	City portion of PMS Project funded thru PAG		159 STP	163 STP	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С				
851		Tucson - Regional Traffic & Congestion Info System	590	6 Local	6 Local	0 Local	0 Local	0 Local	OWP-TDOT
				0 State	0 State	0 State	0 State	0 State	
	0			105 STP	108 STP	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С				
852		Tucson - Special Studies in Transportation Modeling	149	1 Local	1 Local	0 Local	0 Local	0 Local	OWP-TDOT
		, , , , , , , , , , , ,		0 State	0 State	0 State	0 State	0 State	-
	0			24 STP	24 STP	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	_			C	C	•	-	•	
				Ŭ	Ŭ				

PAG PIMA ASSOCIATION OF GOVERNMENTS

State ID   Fed ID   LENGTH   PROJECT PROJECT NAME TERMINAL   PROJECT   PROPOSED FUNDING (800°s)   PROJECT   PROJECT   PROJECT   PROPOSED FUNDING (800°s)   PROJECT		04.4	I IIVIA ASSOCI		J. 301					
LENGTH   TEMMN   PROJECT   SPROPUSED FUNDING (000°s)   PROJECT   PROJECT   SPROPUSED FUNDING (000°s)   PROJECT   SPRONDO   P			STREET/PROJECT NAME	TOTAL						
Document   Alter Lances   AIR QUALITY STATUS   Co00%   2005   2006   2007   2008   2000   SPONSO!		LENGTH	TERMINI	PROJECT		PROPO		(000's)		
Stot		_			2005	2006		2009	2000	
Children's bicycle safety program	טו	Arter Laries	AIR QUALITY STATUS	(000 S)	2005	2006	2007	2008	2009	SPONSOR
24 STP	850		Tucson - Traffic Safety Education Program	154	1 Local	1 Local	0 Local	0 Local	0 Local	OWP-TDOT
0			Children's bicycle safety program		0 State					
New York   Contraction   System Data and HPMS   State   Contraction   System Data and HPMS   State   O   C   C   C   C   C   C   C   C   C		0			24 STP	24 STP	0	0	0	
C		0			0	0	0	0	0	
SS3		0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
O State					С	С				
0	853		Tucson - Transportation System Data and HPMS	346	4 Local	4 Local	0 Local	0 Local	0 Local	OWP-TDOT
0					0 State					
Air Quality Status = Exempt   TIP Status = Active   0		0			65 STP	65 STP	0	0	0	
A		0			0	0	0	0	0	
140		0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
O State   O St					С	С				
0   Construction of bike lanes   0   0   0   0   0   0   0   0   0	42		Bike and Pedestrian Plan	1400	200 Local	Oro Valley				
0					0 State					
113.01   SH281 03D   Calle Concordia   659   0 Local   0 State		0	Construction of bike lanes		0	0	0	0	0	
SH281 03D   Calle Concordia   659   0 Local	0			0	0	0	0	0		
113.01   SH281 03D   Calle Concordia   659   0 Local		0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
HES-ORV-0(008)P   Calle Loma Linda to Oracle   0 State   0 State					С	С	С	С	С	
1.2   Widen to 3 lanes, add sidewalk   455 HES   0   0   0   0   0   0   0   0   0	113.01	SH281 03D	Calle Concordia	659	0 Local	Oro Valley				
2		HES-ORV-0(008)P	Calle Loma Linda to Oracle		0 State					
3		1.2	Widen to 3 lanes, add sidewalk		455 HES	0	0	0	0	
C		2			0	0	0	0	0	
CDO Shared Use Path   1603   0 Local   0 Loc		3	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
CDO Wash from La Canada to First Ave.  2.7 Construct new 12' wide linear trail  0 State  498 TEA  0 0 0 0 0  0 0 0 0  0 Air Quality Status = Exempt TIP Status = Active					С					
2.7     Construct new 12' wide linear trail     498 TEA     0     0     0     0       0     0     0     0     0     0       0     Air Quality Status = Exempt     TIP Status = Active     0     0     0     0     0	50.03		CDO Shared Use Path	1603	0 Local	Oro Valley				
0         0         0         0         0         0         0           0         Air Quality Status = Exempt         TIP Status = Active         0         0         0         0         0         0			CDO Wash from La Canada to First Ave.		0 State					
0 Air Quality Status = Exempt TIP Status = Active 0 0 0 0		2.7	Construct new 12' wide linear trail		498 TEA	0	0	0	0	
		0			0	0	0	0	0	
		0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С					

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	0	T IIVIA ASSOCI		J. 331					
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
<u>ا حاد ا</u> ا	Arter Lanes	AIN WOALITT STATES	(000 3)	2003	2000	2001	2000	2003	SI GROOK
111		Hardy Rd	964	0 Local	0 Local	0 Local	39 Local	0 Local	Oro Valley
		Northern Ave\Calle Buena Vista to Oracle		0 State	0 State	0 State	0 State	0 State	
	0.5	Realign intersection add bike lanes		50 PDAF	0	0	685 STP	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
ļ				Study			С		
432		La Canada	5000	0 Local	2850 Local	0 Local	0 Local	0 Local	Oro Valley
		Naranja to Tangerine		0 State	0 State	0 State	0 State	0 State	
	1	Widen to 4 lanes		50 PDAF	1500 STP	0	0	0	
	2			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				D	С				
110.02		La Canada	11713	0 Local	0 Local	0 Local	0 Local	0 Local	Oro Valley
		Calle Concordia to Lambert		0 State	0 State	0 State	0 State	0 State	
	1.7	Widen to 4 lanes incl new bridge		0	0	0	0	0	
	2			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		2465 12.6%	1435 12.6%	0	0	0	
				С	С				
114	HF097 01C	La Canada Dr Ext	7745	0 Local	0 Local	0 Local	0 Local	0 Local	Oro Valley
	STP-ORV-0(7)P	Tangerine Rd to Moore Rd		0 State	0 State	0 State	0 State	0 State	
	1	Construct new 4 lane roadway		0	0	2500 STPX	2500 STPX	0	
	0			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				С		Pmt	Pmt		
87.03		La Cholla: Overton to Tangerine	25000	0 Local	0 Local	0 Local	500 Local	0 Local	Oro Valley
		Overton to Tangerine		0 State	0 State	0 State	0 State	0 State	
	3.5	Widen to 4 lanes		50 PDAF	0	0	0	500 STP	
	2			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				Study			DR	RC	

	State ID	T IIWA ASSOCI		J. J					
	Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT		PPOPO	SED FUNDING (	000'a)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST		FROFC	FISCAL YEAR	000 sj		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
41		Lambert Lane Connection	7049	0 Local	0 Local	0 Local	0 Local	0 Local	Oro Valley
		Lambert Lane to Oracle Rd via Pusch View		0 State	0 State	0 State	0 State	0 State	
	0.7	New 4 lane roadway		6250 12.6%	574 12.6%	0	0	0	
	0			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				С	С				
434		Lambert Lane Widening	10445	0 Local	0 Local	0 Local	600 Local	880 Local	Oro Valley
		Rancho Sonora to 1st		0 State	0 State	0 State	0 State	0 State	
	2.6	Widen to 4 lanes		0	0	0	9400 HELP	1000 12.6%	
	2			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
							С	Pmt	
3.04		Magee Rd.: Northern to N. First Ave.	2500	0 Local	0 Local	0 Local	0 Local	0 Local	Oro Valley
		Northern to North First Ave.		0 State	0 State	0 State	0 State	0 State	
	1	Reconstruct, add 5' shoulders, left turn lanes & multi use p		0	0	0	0	250 STPX	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
								D	
105.02		Naranja	2110	0 Local	0 Local	0 Local	0 Local	0 Local	Oro Valley
		Shannon to La Canada		0 State	0 State	0 State	0 State	0 State	
	2	Reconstruction w/sidewalk & shoulders		0	0	110 STP	0	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						D			
57.01		Oracle Rd.	5000	4750 Local	0 Local	0 Local	0 Local	0 Local	Oro Valley
		Pusch View to La Reserve		0 State	0 State	0 State	0 State	0 State	
	1.5	Widen to 6 lanes		0	0	0	0	0	
	4			0	0	0	0	0	
	6	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				С					

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	State ID	I IIVIA ASSOCI		0. 00.					
	Fed ID	STREET/PROJECT NAME	TOTAL						
TIP	LENGTH Existing Lanes	TERMINI PROJECT DESCRIPTION	PROJECT COST		PROPO	SED FUNDING ( FISCAL YEAR	000's)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
23.01		OV Transit Program	336	12 Local	6 Local	0 Local	6 Local	6 Local	Oro Valley
	ALI 11.12.15			0 State	0 State	0 State	0 State	0 State	,
	0	Purchase paratransit/vanpool vehicles		120 STP	60 STP	0	60 STP	60 STP	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
		<u> </u>		С	С		С	С	
16.03		Rancho Vistoso #2	2100	0 Local	100 Local	0 Local	0 Local	0 Local	Oro Valley
		Honey Bee Bridge to Tangerine Rd.		0 State	0 State	0 State	0 State	0 State	
	2.5	Resurface existing pavement		0	0	0	0	0	
	4			0	0	0	0	0	
	4	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					D				
72.01		Rancho Vistoso Blvd.	1100	0 Local	100 Local	0 Local	0 Local	0 Local	Oro Valley
		Big Wash to Honey Bee Canyon		0 State	0 State	0 State	0 State	0 State	
	0	Resurface		0	0	0	1000 STPX	0	
	4			0	0	0	0	0	
	4	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					D		С		
431		Tangerine Rd.: First to La Canada	10674	0 Local	0 Local	0 Local	0 Local	0 Local	Oro Valley
		First Ave to La Canada		0 State	0 State	0 State	0 State	0 State	
	2	Widen to 4 lanes		936 12.6%	780 12.6%	0	0	0	
	2			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				Pmt	Pmt				
15.03		Tangerine Rd.: La Canada to Shannon	14200	0 Local	0 Local	1000 Local	0 Local	0 Local	Oro Valley
		La Canada to Shannon		0 State	0 State	0 State	0 State	0 State	
	2	Widen to 4 lanes		0	0	0	150 STP	250 STP	
	2			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
						D	R	R	

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	State ID	1 11/1/ (7/3300)							
	Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT		PROPO	SED FUNDING (	000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST			FISCAL YEAR	,		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
91.01		No Drive Days Program	1890	0 Local	0 Local	0 Local	0 Local	0 Local	PDEQ
				0 State	0 State	0 State	0 State	0 State	
	0			270 ADEQ	270 ADEQ	270 ADEQ	270 ADEQ	270 ADEQ	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С	С	С	С	
569	SS465 01C	Camino de Oeste Gateway	522	0 Local	0 Local	0 Local	0 Local	0 Local	Pascua Yaqui
		Los Reales to Calle Tetakusim		0 State	0 State	0 State	0 State	0 State	
	0	Improve Camino de Oeste Gateway to the Pascua Yaqui Area		146 STP	0	0	0	0	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
1.02		Camino de Oeste Sidewalks	550	0 Local	0 Local	0 Local	0 Local	0 Local	Pascua Yaqui
		Calle Torim to Valencia		0 State	0 State	0 State	0 State	0 State	
	1.75	Install new sidewalks and lighting on west side		0	0	0	100 12.6%	450 12.6%	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							DC	С	
109.04		Pascua Yaqui Pueblo Path Master Plan #2	72	22 Local	0 Local	0 Local	0 Local	0 Local	Pascua Yaqui
		Tribal lands		0 State	0 State	0 State	0 State	0 State	
	3.5	Phase 2 Path plan design		50 PDAF	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				D					
133		Alvernon Way	9836	0 Local	0 Local	0 Local	0 Local	0 Local	Pima County
		River Rd. to Fort Lowell Rd.		0 State	0 State	0 State	0 State	0 State	
	1.2	New 4 lane rd. with bridge and walks		4836 HELP	0	1122 12.6%	2714 12.6%	1000 12.6%	
	0			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	3939 Bonds	0	0	0	
				DRC	С	Pmt	Pmt	Pmt	

	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT			OSED FUNDING (	000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST		TROTE	FISCAL YEAR	000 3)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
74.02	SL491 01C	Anza National Historic Trail	618	81 Local	0 Local	0 Local	0 Local	0 Local	Pima County
		Elephant Head Rd. to Santa Rita Springs subdivision		0 State	0 State	0 State	0 State	0 State	
	0	Construct & preserve trail		482 TEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
598	TR-97-054	Barraza Aviation Hwy/Golf Links Bike Path	105	11 Local	0 Local	0 Local	0 Local	0 Local	Pima County
				0 State	0 State	0 State	0 State	0 State	
	0.4	New off street bike path		80 TEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
799		Bike/Pedestrian & Transit Improvements - FY03	106	6 Local	0 Local	0 Local	0 Local	0 Local	Pima County
		Various locations		0 State	0 State	0 State	0 State	0 State	
	0	Paths, Lanes, Sidewalks and Shelters		100 STP	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
45.03		Bike/Pedestrian & Transit Improvements - FY05	106	6 Local	0 Local	0 Local	0 Local	0 Local	Pima County
		Various locations		0 State	0 State	0 State	0 State	0 State	
	0	Paths, lanes sidewalks & shelters		100 STP	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
46.03		Bike/Pedestrian & Transit Improvements - FY06	106	0 Local	6 Local	0 Local	0 Local	0 Local	Pima County
		Various locations		0 State	0 State	0 State	0 State	0 State	
	0	Paths, lanes, sidewalks & shelters		0	100 STP	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				

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86.04 86.04	o 0 0 0 1	PROJECT DESCRIPTION AIR QUALITY STATUS  Bike/Pedestrian & Transit Improvements - FY09  Various locations  Paths, lanes, sidewalks & shelters  Air Quality Status = Exempt TIP Status = Active  Camino de Oeste - Phase 1  Los Reales to Valencia Rd.	COST (000's) 200	0 State 0 0 0	2006 0 Local 0 State 0 0	O Local O State O O	2008 0 Local 0 State 0 0	2009 0 Local 0 State 200 12.6% 0	PROJECT SPONSOR  Pima County
63.01	0 0 0	Bike/Pedestrian & Transit Improvements - FY09 Various locations Paths, lanes, sidewalks & shelters Air Quality Status = Exempt TIP Status = Active Camino de Oeste - Phase 1	200	0 Local 0 State 0 0	0 Local 0 State 0	0 Local 0 State 0	0 Local 0 State 0	0 Local 0 State 200 12.6% 0	
63.01	0 0 0	Various locations Paths, lanes, sidewalks & shelters Air Quality Status = Exempt TIP Status = Active Camino de Oeste - Phase 1		0 State 0 0 0	0 State 0 0	0 State 0 0	0 State 0 0	0 State 200 12.6% 0	Pima County
	0 0	Paths, lanes, sidewalks & shelters  Air Quality Status = Exempt TIP Status = Active  Camino de Oeste - Phase 1	1200	0 0 0	0	0	0 0	200 12.6% 0	
	0 0	Air Quality Status = Exempt TIP Status = Active  Camino de Oeste - Phase 1	1200	0	0	0	0	0	
	0	Camino de Oeste - Phase 1	1200	0	-	-	•	-	
	1	Camino de Oeste - Phase 1	1200		0	0	0	0	
			1200	0 Local				U	
			1200	0 Local				С	
136 TF		Los Reales to Valencia Rd.		o Locai	0 Local	0 Local	200 Local	0 Local	Pima County
136 TF				0 State	0 State	0 State	0 State	0 State	
136 TF	2	Widen & overlay existing pavement		0	0	0	900 12.6%	0	
136 TF				0	0	0	0	0	
136 TF	3	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
136 TF							С		
	TR-98-045	Catalina Hwy.	7700	0 Local	0 Local	0 Local	0 Local	0 Local	Pima County
		Tanque Verde to Houghton Rd.		0 State	0 State	0 State	0 State	0 State	
	1.7	Add bike lanes and turn lanes		3814 Bonds	0	0	0	0	
	2			1070 DIFO	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				С					
137		Cortaro Farms Rd.	21780	0 Local	0 Local	0 Local	0 Local	0 Local	Pima County
		UPRR to Thornydale Rd.		0 State	0 State	0 State	0 State	0 State	·
	2.4	Widen to 4 lanes		0	0	0	2402 12.6%	5000 12.6%	
	2			0	0	0	205 DIFO	431 Bonds	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	1913 Bonds	0	
		·					R	С	
138		Country Club Rd.	7000	0 Local	0 Local	0 Local	0 Local		Pima County
		Irvington Rd. to 36th St.		0 State	0 State	0 State	0 State	0 State	
	0	Widen to 4 lanes		3357 Bonds	2121 Bonds	0	0	0	
	2			0	0	0	0	0	
		Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
	2 4	Quant, Otatao - / maryzou   m Otatao - / totivo			J	5	J	5	

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Ped ID   STREET/PROJECT NAME   TERMIN   PROJECT DESCRIPTION COST   TERMIN   TERMIN   PROJECT DESCRIPTION COST   TERMIN   TERMIN		<b>.</b>	I IIVIA ASSOCI		J. 337					
TENOTH   TERMIN   PROJECT   PROJEC		State ID Fed ID	STREET/PROJECT NAME	TOTAL						
138		LENGTH	TERMINI	PROJECT		PROPO		000's)		
139   Craycroft Rd.   18383   0 Local   0 Lo		_			2005	2005		2000	2000	PROJECT
River Rd. to Surrise Dr.   0 State   0 State	<u>עו</u>	After Lanes	AIR QUALITY STATUS	(000'S)	2005	2006	2007	2008	2009	SPUNSUR
2   Widen to 4 lanes	139		Craycroft Rd.	18383	0 Local	0 Local	0 Local	0 Local	0 Local	Pima County
2			River Rd. to Sunrise Dr.		0 State	0 State	0 State	0 State	0 State	
Air Quality Status = Analyzed TIP Status = Active		2	Widen to 4 lanes		545 Bonds	0	0	0	1000 12.6%	
DR   RC   C   C   C   C		2			0	3238 Bonds	6741 Bonds	0	0	
S1.03   Dodge Blvd. Enhancement   Fit. Lovell to River   State   O State		4	Air Quality Status = Analyzed TIP Status = Active		517 12.6%	483 12.6%	0	0	0	
Ft. Lowell to River					DR	RC	С		С	
3.5   Sidewalk, bike lane, and landscaping   498 TEA   0   0   0   0   0   0   0   0   0	51.03		Dodge Blvd. Enhancement	638	135 Local	0 Local	0 Local	0 Local	0 Local	Pima County
0			Ft. Lowell to River		0 State	0 State	0 State	0 State	0 State	
110.01		3.5	Sidewalk, bike lane, and landscaping		498 TEA	0	0	0	0	
110.01		0			0	0	0	0	0	
110.01		0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
Canoa TI to Continental TI incl missing link					D					
4.5   Construct new frontage rd. w/paved shoulders   0   0   0   0   0   0   2000 DIFO	110.01		I-19 NB Frontage Rd Part 2	6175	0 Local	0 Local	0 Local	0 Local	584 Local	Pima County
0			Canoa TI to Continental TI incl missing link		0 State	0 State	0 State	0 State	0 State	
2		4.5	Construct new frontage rd. w/paved shoulders		0	0	0	820 Bonds	1000 2.6%	
146		0			0	0	0	0	2000 DIFO	
146		2	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	71 Bonds	
Southbound at Continental Rd. West of I-19								D	С	
148   State   1800   1900	146	H5891 01C	I-19 SB Frontage Rd.	1530	29 Local	0 Local	0 Local	0 Local	0 Local	Pima County
148   Since   180   18			Southbound at Continental Rd. West of I-19		0 State	0 State	0 State	0 State	0 State	
2   Air Quality Status = Exempt   TIP Status = Active   0   0   0   0   0   0   0		0.3	Realign to separate ramps and provide signals		500 IM	0	0	0	0	
C   C   C   C   C   C   C   C   C   C		2			51 Bonds	0	0	0	0	
148   Kinney Rd.		2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
Ajo Way to Bopp  0.9 Widen to 4 lanes  1 Bonds 1 Bonds 1 Bonds 1 Bonds 1 Bonds 0 0 0 0 0 0 0 3298 Bonds 4 Air Quality Status = Analyzed TIP Status = Active  0 State 1 Bonds 0 0 0 0 0 0 0 0 0 0					С					
Ajo Way to Bopp  0.9 Widen to 4 lanes  1 Bonds 1 Bonds 1 Bonds 1 Bonds 1 Bonds 0 0 0 0 0 0 0 3298 Bonds 4 Air Quality Status = Analyzed TIP Status = Active  0 State 1 Bonds 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	148		Kinney Rd.	8102	0 Local	0 Local	0 Local	0 Local	0 Local	Pima County
0.9     Widen to 4 lanes     1 Bonds     1 Bonds     1 Bonds     1 Bonds     0       2     0     0     0     0     0     3298 Bonds       4     Air Quality Status = Analyzed     TIP Status = Active     0     0     0     0     0					0 State	0 State	0 State	0 State		•
2		0.9			1 Bonds	1 Bonds	1 Bonds	1 Bonds		
4 Air Quality Status = Analyzed TIP Status = Active 0 0 0 0					0	0	0	0	3298 Bonds	
		4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
					D	D	D	D	DRC	

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TIP	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI PROJECT DESCRIPTION	TOTAL PROJECT COST			PROJECT			
ID	Existing Lanes After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	FISCAL YEAR 2007	2008	2009	SPONSOR
787		Kolb Rd. Sabino Canyon to Sunrise Dr.	10007		0 Local 0 State	0 Local 0 State	0 Local 0 State		Pima County
	2.1	Widen to 4 lanes		305 Bonds	6482 Bonds	0	0	0	
	2	The state of the s		0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0 D	0 C	0	0	0	
150	2.8	La Canada Dr. #1 River Rd. to Ina Rd. Widen to 4 lanes	26225	0 Local 0 State	0 Local 0 State 150 DIFO	0 Local 0 State 500 DIFO	0 Local 0 State 400 DIFO	0 Local 0 State 0	Pima County
	2	Widen to 4 lanes		0	0	24 STP	4592 STP	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0 D	0 D	0 RC	0	
795	2.3 2 6	La Cholla Blvd.  River Rd. to Omar Dr.  Widen to 6 lanes  Air Quality Status = Analyzed TIP Status = Active	15423	0 Local 0 State 539 PVT 5097 Bonds 2685 12.6%	0 Local 0 State 384 Bonds 0 0	0 Local 0 State 0 0	0 Local 0 State 0 0	0 Local 0 State 0 0	Pima County
		, ,		RC	С				
593	SS532 01C 4.7 2 2	Mt. Lemmon Highway #2 Milepost 11.2 to 15.9 Ongoing improvements - final phase Air Quality Status = Exempt TIP Status = Active	15000		0 Local 0 State 0 0	0 Local 0 State 0 0	0 Local 0 State 0 0	0 Local 0 State 0 0	Pima County
89.04	0 2 2	Orange Grove  @ Geronimo Wash  Air Quality Status = Exempt TIP Status = Active	1200	0 Local 0 State 0 0	0 Local 0 State 0 0	0 Local 0 State 0 0	0 Local 0 State 0 0	0 Local 0 State 400 12.6% 733 Bonds 0	Pima County
		, 1 1, 1 1, 1						DRC	

	0/-/- 15	I IIVIA ASSOCI		J. 301					
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST	2005	2005	FISCAL YEAR	2000	2000	PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
158		River Rd.	23874	0 Local	2000 Local	0 Local	0 Local	0 Local	Pima County
		Campbell to Alvernon		0 State	0 State	0 State	0 State	0 State	
	2.5	Widen to 4 lanes		2587 Bonds	7649 Bonds	815 Bonds	0	0	
	2			766 DIFO	1534 DIFO	534 DIFO	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		L=2000	L=300	0	0	0	
				RC	С	С		С	
52.03	SL525 01D	Safe School Route Bike/Ped Education Program	514	0 Local	0 Local	0 Local	0 Local	0 Local	Pima County
	TEA PPM-0(158)			0 State	0 State	0 State	0 State	0 State	
	0			235 TEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
798	TR-98-038	Safety Improvements	12227	0 Local	0 Local	0 Local	0 Local	0 Local	Pima County
		Various locations		0 State	0 State	0 State	0 State	0 State	
	0	Minor road alignment and turn lane improvements		1000 Bonds	1000 Bonds	1000 Bonds	1000 Bonds	1000 Bonds	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC	DC	DC	DC	DC	
596		Shannon Rd.	7260	0 Local	0 Local	0 Local	0 Local	0 Local	Pima County
		Ina to Magee		0 State	0 State	0 State	0 State	0 State	
	0.8	Widen to 4 lanes		355 12.6%	300 12.6%	300 12.6%	0	0	
	2			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				Pmt	Pmt	Pmt			
101.04		Sunset Villa Enhancement	585	88 Local	0 Local	0 Local	0 Local	0 Local	Pima County
		S. of I-10/I-19 TI between Ajo Way and I-19		0 State	0 State	0 State	0 State	0 State	
	0	Construct 5' sidewalks, curbs, and landscaping		497 TEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
		<u> </u>		_					

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	State ID Fed ID LENGTH	D STREET/PROJECT NAME TH TERMINI Lanes PROJECT DESCRIPTION	TOTAL PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
175	7.110. 24.100	Vail Rd./Colossal Cave Rd.	4470	0 Local	0 Local	0 Local	0 Local		Pima County
		Acacia School to Pantano Wash Bridge		0 State	0 State	0 State	0 State	0 State	
	1.5	Widen to 4 lanes		432 DIFO	277 DIFO	0	0	0	
	2			0	0	0	0	487 DIFO	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				DR	С			С	
177		Valencia Rd.	15700	0 Local	0 Local	0 Local	0 Local	399 Local	Pima County
		Mark to Camino de la Tierra		0 State	0 State	0 State	0 State	0 State	
	2	Widen to 4 lanes		808 Bonds	84 DIFO	0	191 DIFO	6601 STP	
	2			0	817 Bonds	0	3042 Bonds	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				D	DR		С	С	
791		Valencia Road Extension	10500	0 Local	0 Local	0 Local	0 Local	0 Local	Pima County
		Houghton Rd. to Old Spanish Trail		0 State	0 State	0 State	0 State	0 State	
	2.9	Construct new 2 lane divided roadway & bridge		250 PVT	500 PVT	300 PVT	450 PVT	4000 PVT	
	0			0	0	0	0	0	
	2	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				D	DR	R	R	С	
155	SD010 03D	Veterans Memorial Overpass	24995	0 Local	0 Local	0 Local	0 Local	0 Local	Pima County
		Alvernon Way to Broadmont Dr.		0 State	0 State	0 State	0 State	0 State	
	0.76	Reconstruct existing overpass		0	0	0	0	0	
	4			3339 12.6%	0	0	0	0	
	4	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
800	SS333 01C	Wetmore/Ruthrauff Rd.	31551	0 Local	0 Local	0 Local	0 Local	0 Local	Pima County
	STP-PPM-0(49)P	Fairview Ave. to La Cholla/Ruthrauff		0 State	0 State	0 State	0 State	0 State	
	2.3	Widen to 5 lanes		2750 DIFO	0	0	0	0	
	2			0	0	0	0	0	
	5	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				С					

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT			SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
10.03	7.1.00	Alpha Avenue Extension	1065		0 Local	0 Local	0 Local		Sahuarita
		Beta Rd. to Duval Mine Rd.		0 State	0 State	0 State	0 State	0 State	
	0.19	Construct new roadway		0	0	0	0	0	
	0			0	0	0	0	0	
	2	Air Quality Status = Analyzed TIP Status = Active		0 C	0	0	0	0	
8.04		Bike/Pedestrian Neighborhood Path Program	500		100 Local	100 Local	100 Local	100 Local	Sahuarita
		Town wide		0 State	0 State	0 State	0 State	0 State	
	0	Paved shoulders and sidewalks		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С	С	С	С	
39.03	HF072 01C	La Canada Phase 1	6786	0 Local	0 Local	0 Local	0 Local	0 Local	Sahuarita
	HRF-SAH-0-772	Via Santo Tomas to El Toro Rd.		0 State	0 State	0 State	0 State	0 State	
	2	Improve to median divided 2 lanes with turn bays & multiuse		3483 STPX	844 12.6%	0	0	0	
	2			00 PDAF	0	0	0	0	
	2	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				С	С				
40.03		La Canada Phase 2	3950	0 Local	0 Local	0 Local	0 Local	0 Local	Sahuarita
		Duval Mine Road to via Santo Tomas		0 State	0 State	0 State	0 State	0 State	
	0.9	Widen to 3-4 lanes		100 PDAF	0	3900 12.6%	0	0	
	2			0	0	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				D		С			
41.03		La Canada Phase 3	3239	0 Local	0 Local	0 Local	0 Local	0 Local	Sahuarita
		El Toro to Sahuarita Rd.		0 State	0 State	0 State	0 State	0 State	
	1	Widen to 3 lanes		0	0	0	3179 12.6%	0	
	2			0	0	0	0	0	
	3	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
							С		

State ID   Fee ID   ENTER ID   ENTER ID   ENTER ID   ENTER ID   ENTER ID   PROJECT COST   PROJ		Otat ID	T IIVIA ASSOCI		J. JJV					
LENGTH   PROJECT DESCRIPTION   PROJECT   PRO			STREET/PROJECT NAME	TOTAL						
D						PROPO		000's)		
Pavement Management   500   100 Local					2005	2006		2008	2000	
Town wide	<u>טו</u>	Arter Laries	AIR QUALITY STATUS	(000 S)	2005	2006	2007	2008	2009	SPONSOR
Pewement management program	7.04		Pavement Management	500	100 Local	100 Local	100 Local	100 Local	100 Local	Sahuarita
0			Town wide		0 State	0 State	0 State	0 State	0 State	
Sahuarita Read		0	Pavement management program		0	0	0	0	0	
Sahuarita Road   Sahuarita Road   West Town Limits to East Town Limits   Sahuarita   O State		0			0	0	0	0	0	
West Town limits to East Town Limits		0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
West Town limits to East Town Limits										
0	5.04		Sahuarita Road	60	0 Local	0 Local	60 Local	0 Local	0 Local	Sahuarita
0			West Town limits to East Town Limits		0 State	0 State	0 State	0 State	0 State	
Air Quality Status = Exempt   TIP Status = Active   0   0   0   0   0   0   0   0		0	Planning Study		0	0	0	0	0	
Study   Study   Study   Study   Study   Sahuarita Road   5500   0 Local   0 Local   0 Local   500 Local   3000 Local   Sahuarita   0.9   Widen to 4 lanes w/curbs   0   0   0   0   0   0   0   0   0		0			0	0	0	0	0	
Sahuarita Road   Sahuarita Road   Sahuarita Road   Sahuarita   S		0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
1-19 to La Villita							Study			
0.9   Widen to 4 lanes w/curbs   0   0   0   0   0   0   0   0   0	6.04		Sahuarita Road	5500	0 Local	0 Local	0 Local	500 Local	3000 Local	Sahuarita
2			I-19 to La Villita		0 State	0 State	0 State	0 State	0 State	
A		0.9	Widen to 4 lanes w/curbs		0	0	0	0	2000 12.6%	
184		2			0	0	0	0	0	
184		4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
A4th St. to 22nd St.   0 State   188 12.6%   0   0   0   0   0   0   0   0   0								D	С	
1.5 Reconstruct pavement, add walk, curbs, lighting, & landscape  3 Air Quality Status = Exempt TIP Status = Active  29th St. 6th Ave to Freeway & Railroad to 4th  0.8 Roadway Enhancement  0.8 Roadway Enhancement  0 Air Quality Status = Exempt TIP Status = Active  188 12.6%  0 0 0 0 0 0 0  0 0 0 0  0 0 0 0  0 0 0 0  0 Local 0 Local 0 Local 0 South Tucson  1224 12.6%  0 0 0 0 0 0  0 0 0 0  0 0 0 0  0 0 0 0  0 0 0 0  0 0 0 0  0 0 0 0 0  0 0 0 0 0  0 0 0 0 0  0 0 0 0 0  0 0 0 0 0  0 0 0 0 0  0 0 0 0 0 0  0 0 0 0 0 0  0 0 0 0 0 0 0  0 0 0 0 0 0 0  0 0 0 0 0 0 0  0 0 0 0 0 0 0  0 0 0 0 0 0 0  0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0 0 0 0  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  0	184		10th Ave	7273	0 Local	0 Local	0 Local	0 Local	0 Local	South Tucson
3			44th St. to 22nd St.		0 State	0 State	0 State	0 State	0 State	
3		1.5	Reconstruct pavement, add walk, curbs, lighting, & landscape		188 12.6%	0	0	0	0	
C   C   C   C   C   C   C   C   C   C		3			0	0	0	0	0	
29th St. 29th St. 2974 0 Local		3	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
6th Ave to Freeway & Railroad to 4th       0 State       0 State<					С					
0.8       Roadway Enhancement       1224 12.6%       0       0       0       0         0       0       0       0       0       0       0         0       Air Quality Status = Exempt TIP Status = Active       0       0       0       0       0	185			2974	0 Local	0 Local	0 Local	0 Local	0 Local	South Tucson
0         0         0         0         0         0         0           0         Air Quality Status = Exempt         TIP Status = Active         0         0         0         0         0         0			6th Ave to Freeway & Railroad to 4th		0 State	0 State	0 State	0 State	0 State	
0         0         0         0         0         0         0           0         Air Quality Status = Exempt         TIP Status = Active         0         0         0         0         0         0		0.8	Roadway Enhancement		1224 12.6%	0	0	0	0	
		0			0	0	0	0	0	
		0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С					

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	Otal ID	I IIVIA ASSOCI		J. 337					
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
	Aiter Lunes	AIN COALTT OTATOO	(000 3)	2000	2000	2007	2000	2003	or oncon
189		36th St.	1125	0 Local	0 Local	0 Local	0 Local	0 Local	South Tucson
		East City Limit to 4th Ave		0 State	0 State	0 State	0 State	0 State	
	0.3	Reconstruct pavement, walk, curb, add lighting		0	125 12.6%	500 12.6%	500 12.6%	0	
	4			0	0	0	0	0	
	3	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
					D	С	С		
88.01		East 40th Street	700	0 Local	0 Local	0 Local	0 Local	0 Local	South Tucson
		4th to 6th		0 State	0 State	0 State	0 State	0 State	
	0.2	Improve unimproved street		0	0	0	0	700 12.6%	
	2			0	0	0	0	0	
	3	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
								DC	
98.02		Project Design Concept and Cost Estimate Study	38	0 Local	0 Local	0 Local	0 Local	0 Local	South Tucson
				0 State	0 State	0 State	0 State	0 State	
	0	Develop engineering concepts and cost estimates		38 PDAF	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study					
881		South 4th Ave.	1125	0 Local	0 Local	0 Local	0 Local	0 Local	South Tucson
		40th St. to Freeway		0 State	0 State	0 State	0 State	0 State	
	0.25	Reconstruct		595 12.6%	500 12.6%	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC	С				
423		South 6th Avenue Roadway Improvement	763	0 Local	0 Local	0 Local	0 Local	0 Local	South Tucson
		N City Limits to 40th St.		0 State	0 State	0 State	0 State	0 State	
	1	Resurfacing		638 12.6%	0	0	0	0	
	5			0	0	0	0	0	
	5	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	-			DC			·		
		<u> </u>							

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	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT			OSED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
47	Aiter Laires	RYAN	115		5 Local 5 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA
	0	Construct new Taxiway B5		0	100 FAA	0	0	0	
	0	Constituti new raxiway 20		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	Ü	The Galacy Status - Exempt - The Status - 7 cure		Ü	C	Ü	O .	O	
49		RYAN	166	0 Local 0 State	0 Local 0 State	8 Local 8 State	0 Local 0 State	0 Local 0 State	TAA
	0	Sealcoating roadways and parking		0	0	150 FAA	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
-						С			
56		RYAN	50	0 Local	5 Local	0 Local	0 Local	0 Local	TAA
				0 State	45 State	0 State	0 State	0 State	
	0	Install PAPI-2 on Runway 6L/24R		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
57		RYAN	596	0 Local	60 Local	0 Local	0 Local	0 Local	TAA
				0 State	536 State	0 State	0 State	0 State	
	0	Perimeter Road		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
58		RYAN	483	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 435 State	TAA
	0	Install Signage on Runways & Taxiways		0	0	0	0	48 TAA	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
								С	

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TIP	State ID Fed ID LENGTH Existing Lanes	STREET/PROJECT NAME TERMINI PROJECT DESCRIPTION	TOTAL PROJECT COST			OSED FUNDING (	000's)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
67		RYAN	106	0 Local 0 State	0 Local 0 State	0 Local 0 State	11 Local 95 State	0 Local 0 State	TAA
	0	Taxiway Structural Upgrade		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
70		RYAN	35	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	3 Local 32 State	TAA
	0	REIL on Runway 24L		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
								С	
71		RYAN	350	0 Local	0 Local	35 Local	0 Local	0 Local	TAA
				0 State	0 State	315 State	0 State	0 State	
	0	сстv		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						С			
72		RYAN	1738	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	78 State	0 State	0 State	
	0	Install infield Drainage Culverts		0	0	1582 FAA	0	0	
	0			0	0	78 TAA	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						С			
73		RYAN	1397	0 Local	62 Local	0 Local	0 Local	0 Local	TAA
				0 State	62 State	0 State	0 State	0 State	
	0	Upgrade Drainage System		0	1272 FAA	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				

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	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT	3. 30.		OSED FUNDING (	(000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST			FISCAL YEAR	, , , , , , , , , , , , , , , , , , , ,		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
75		RYAN	3628	0 Local 0 State	0 Local 0 State	0 Local 0 State	162 Local 162 State	0 Local 0 State	TAA
	•	5							
	0	Extend runway 6R/24L		0	0	0	3304 FAA	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
-							С		
77		RYAN	614		0 Local	0 Local	0 Local	0 Local	TAA
				0 State	362 State	0 State	0 State	0 State	
	0	Pavement Preservation		0	40 TAA	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
80		RYAN	317	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	285 State	0 State	0 State	0 State	
	0	Taxiway Construct (TWY 4 Access)(Twy 4 South)		0	32 TAA	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
82		RYAN	167	0 Local	0 Local	0 Local	17 Local	0 Local	TAA
				0 State	0 State	0 State	150 State	0 State	
	0	Instal MIRL (RWY 6L/24R)		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
84		RYAN	140	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	126 State	0 State	0 State	
	0	REIL (RWY 15/33)		0	0	14	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	Ŭ	duality oldido - Exoript Til Oldido - Notivo		Ĭ	Ĭ	C		,	
		<u>I</u>				U			

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID	I IIVIA ASSOCI		J. 337					
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
	Aiter Luiles	AIN COALITY OTATOO	(000 3)	2000	2000	2007	2000	2003	OI ONOOK
85		RYAN	90	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	81 State	
	0	PAPI-2 (RWY 15/33)		0	0	0	0	9 TAA	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
								С	
86		RYAN	90	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	81 State	
	0	PAPI-4 (RWY 6R)		0	0	0	0	9 TAA	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
								С	
36.02		RYAN	945	95 Local	0 Local	0 Local	0 Local	0 Local	TAA
				850 State	0 State	0 State	0 State	0 State	
	0	Install base mounted MIRL 6R/24L		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	-						-	-	
37.02		RYAN	500	500 Local	0 Local	0 Local	0 Local	0 Local	TAA
07.02			000	0 State	0 State	0 State	0 State	0 State	7,01
	0	Lightning detection system		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	· ·	I Galacy States Exempt III States From		C		Ü	Ü	Ü	
38.02		RYAN	115	-	0 Local	0 Local	0 Local	0 Local	TAA
36.02		INTAIN	115	95 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 State	IAA
	0	Undata airport wide basin study		95 State 10 TAA	0 State 0	0 State 0	0 State 0	0 State	
	0	Update airport wide basin study		0 10 1AA	0		•		
	0	Air Quality Status - Evampt TID Status - Active		0	0	0	0	0	
	U	Air Quality Status = Exempt TIP Status = Active			U	U	0	U	
				Study					

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID Fed ID	STREET/PROJECT NAME	TOTAL	0. 00.					
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
9.04		RYAN	50		50 Local	0 Local	0 Local		ТАА
				0 State	0 State	0 State	0 State	0 State	
	0	Wings restaurant parking lighting		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
11.04		RYAN	2	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Signage study		2 TAA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
12.04		RYAN	9	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Entrance sign		9 TAA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
14.04		RYAN	10		1 Local	0 Local	0 Local	0 Local	TAA
				0 State	9 State	0 State	0 State	0 State	
	0	Upgrade field beacon		0	0	0	0	0	
	0	opgrade note season		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	-				C	-		·	
15.04		RYAN	274	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
13.04		[X17117	2/4	247 State	0 State	0 Local 0 State	0 State	0 State	1714
	0	GA development area C & D utilities		247 State 27 TAA	0 State 0	0 State 0	0 State 0	0 State	
	0	On development area o a D dunines		0 0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	U	HI Quality Status = Exempt   TIF Status = Active				U	U	U	
				С					

PAG PIMA ASSOCIATION OF GOVERNMENTS

TIP	State ID Fed ID LENGTH Existing Lanes	STREET/PROJECT NAME TERMINI PROJECT DESCRIPTION	TOTAL PROJECT COST	PROPOSED FUNDING (000's)					PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
17.04		RYAN	514		52 Local 462 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA
	0	Partial parallel taxiway		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0 C	0	0	0	
18.04	0	RYAN  Dry chemical ARFF vehicle	208	0 Local 0 State 0	0 Local 0 State 0	9 Local 9 State 190 FAA	0 Local 0 State 0	0 Local 0 State 0	TAA
	0	ĺ		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0 C	0	0	
21.04		RYAN	1654	0 Local 0 State	0 Local 0 State	74 Local 74 State	0 Local 0 State	0 Local 0 State	TAA
	0	Construct parallel taxiway C		0	0	1506 FAA	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0 0	
22.04		RYAN	238	0 Local	0 Local	C 11 Local	0 Local	0 Local	TAA
				0 State	0 State	11 State	0 State	0 State	
	0	Expand Wing's apron		0	0	216 FAA	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0 C	0	0	
23.04		RYAN	136	0 Local 0 State	0 Local 0 State	0 Local 0 State	6 Local 6 State	0 Local 0 State	TAA
	0	Install MIRL RWY 15/333		0 State	0	0	124 FAA	0 State	
	0	Air Quality Status = Exempt TIP Status = Active		0 0	0 0	0 0	0 0	0 0	
							С		

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TIP	State ID Fed ID LENGTH Existing Lanes	STREET/PROJECT NAME TERMINI PROJECT DESCRIPTION	TOTAL PROJECT COST			PROJECT			
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	FISCAL YEAR 2007	2008	2009	SPONSOR
24.04		RYAN	430	0 Local 0 State	0 Local 0 State	0 Local	0 Local 0 State		TAA
	0	Site development Area A (south)		0	0	19 TAA	0	0	
	0	(**************************************		0	0	392 FAA	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						С			
34.02		RYAN - Airfield Drive	197	0 Local 0 State	0 Local 0 State	0 Local 0 State	20 Local 177 State	0 Local 0 State	TAA
	0	Widen Airfield Drive		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
35.02		RYAN - Parking Apron	1918	0 Local	0 Local	87 Local	0 Local	0 Local	TAA
				0 State	0 State	87 State	0 State	0 State	
	0	Construct terminal parking apron		0	0	1744 FAA	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						С			
87		TIA	17744	0 Local	196 Local	196 Local	196 Local	196 Local	TAA
				0 State	240 State	240 State	240 State	240 State	
	0	Sound Insulation Program		0	4000 FAA	4000 FAA	4000 FAA	4000 FAA	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С	С	С	С	
90		TIA	1298	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	58 State	
	0	Construct Apron		0	0	0	0	58 TAA	
	0			0	0	0	0	1182 FAA	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
								С	

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	State ID	I IIVIA ASSOCI		J. 337		- · •			
	Fed ID	STREET/PROJECT NAME	TOTAL						
TIP	LENGTH Existing Lanes	TERMINI PROJECT DESCRIPTION	PROJECT COST		PROPO	SED FUNDING ( FISCAL YEAR	000's)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
93		TIA	112	0 Local	0 Local	0 Local	11 Local	0 Local	TAA
33			112	0 State	0 State	0 State	101 State	0 State	177
	0	Construct Taxiway at Customs Clearance Area		0	0	0	0	0	
	0	Construct Taxiway at Customs Clearance Area		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	O	All Quality Status – Exempt - Thi Status – Active		Ü	Ŭ	Ü	C	U	
0.7		TIA	504	0.1	001	0.11	-	<u> </u>	TAA
97		TIA	591		26 Local	0 Local	0 Local	0 Local	IAA
	0	Final access NA aliffications		0 State	26 State	0 State	0 State	0 State	
	0	Firehouse Modifications		0	539 FAA	0	0	0	
	0	Air Counties Contract TID Contract Anti-		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0 C	0	0	0	
100		TIA	669	011	-	0 Local	011	011	TAA
100			669	0 Local 30 State	0 Local 0 State	0 Local 0 State	0 Local	0 Local 0 State	TAA
	0	Access/Camina Dand Departmenting		30 State			0 State 0	0 State	
	0	Access/Service Road Reconstruction		609 FAA	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		009 FAA 0	0	0	0	0	
	U	All Quality Status = Exempt		C	U	U	U	U	
700		TIA	2352		0 Local	0 Local	0 Local	0 Local	TAA
700			2302	756 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 State	IAA
	0	Taxiway /Runway Pavement Preservation		84 TAA	0 State	0 State 0	0 State 0	0 State	
	0	Taxiway / Kuliway Faverile it Freservation		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	· ·	Land the state of		C		Ů	J	· ·	
701		TIA	1800	_	0 Local	0 Local	0 Local	0 Local	TAA
.01			.000	80 State	0 State	0 State	0 State	0 State	
	0	Expand Terminal Apron		80 TAA	0	0	0	0	
	0			1640 FAA	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
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	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
ī	Arter Edites	1							
702		TIA	6359		0 Local	0 Local	0 Local		TAA
				167 State	0 State	0 State	0 State	0 State	
	0	Land Acquisition-Expansion		3394 FAA	0	0	0	0	
	0			167 TAA	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
-				С					
705		TIA	41	0 Local	41 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Maintenance Work Ramada for Fuel Truck		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
713		ТІА	10000	0 Local	10000 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Relocate Maintenance Facility		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
714		TIA	205	0 Local	0 Local	0 Local	205 Local	0 Local	TAA
		Administration building		0 State	0 State	0 State	0 State	0 State	
	0	Rehabilitate Existing Skylights		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
715		TIA	23	0 Local	23 Local	0 Local	0 Local	0 Local	TAA
		@ Firestation		0 State	0 State	0 State	0 State	0 State	
	0	Shade Structure		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	-	, , , , , , , , , , , , , , , , , , , ,			-	-	-	-	
		•	•						

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TIP	State ID Fed ID LENGTH Existing Lanes	STREET/PROJECT NAME TERMINI PROJECT DESCRIPTION	TOTAL PROJECT COST		PROPO	SED FUNDING (	000's)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
716		TIA	40	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	40 Local 0 State	TAA
	0	Automated Vehicle Washrack		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
		, '						С	
717		TIA	185	0 Local 0 State	0 Local 0 State	185 Local 0 State	0 Local 0 State	0 Local 0 State	TAA
	0	Fuel Truck Covered Parking		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						С			
718		TIA	500	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
		Area A		0 State	0 State	0 State	0 State	0 State	
	0	T-Hangar Units		0	500 TAA	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
719		TIA	61	0 Local	0 Local	0 Local	61 Local	0 Local	TAA
		Executive Terminal		0 State	0 State	0 State	0 State	0 State	
	0	Modify Pilots Lounge		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
721		TIA	171	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Fueler work area		81 TAA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					

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	State ID	T IIVIA ASSOCIA							
	Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT		PPOPO	SED FUNDING (	000'a)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST		FROFC	FISCAL YEAR	000 s)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
722		TIA	1000	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
		West Concourse		0 State	0 State	0 State	0 State	0 State	
	0	Concession/Holdroom		1000 TAA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
726		ТІА	78	0 Local	78 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Ramada for Vehicle Washrack		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
727		ТІА	138	0 Local	0 Local	0 Local	138 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Upgrade Rontel Facility		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
728		ТІА	94	0 Local	94 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Central File Storage Facility		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
730		TIA	1000	0 Local	0 Local	100 Local	0 Local	0 Local	TAA
				0 State	0 State	900 State	0 State	0 State	
	0	GA Development - Area B		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						С			

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		I IIVIA ASSOCIA	111011	0. 00.					
	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT		PROPO	OSED FUNDING (	000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST			FISCAL YEAR	· · · · ·		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
734		TIA	1376		0 Local	0 Local	0 Local		ТАА
				0 State	0 State	0 State	0 State	62 State	
	0	Land Acquisition - Noise		0	0	0	0	1252 FAA	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
								С	
735		тіа	3000	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	134 State	0 State	0 State	
	0	Demo/Restoration West Ramp Area		0	0	134 TAA	0	0	
	0	·		0	0	2732 FAA	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				-		С			
745		TIA	182	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
743			102	0 State	0 State	0 State	164 State	0 State	174
	0	Demo/Drainage Work		0 State	0 State	0 State	18 TAA	0 State	
		Demo/Drainage work		-					
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
-							С		
28.02		TIA	155	0 Local	15 Local	0 Local	0 Local	0 Local	TAA
				0 State	140 State	0 State	0 State	0 State	
	0	Airfield drainage improvements		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
117.02		TIA	18	18 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Modifications to Old Air Freight Bldg Restrooms		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	U	The Quality Status – Exempt — The Status – Active		C		U	J	U	
				Ü					

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	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT	2. 23.		OSED FUNDING (	000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST		11101	FISCAL YEAR	000 0,		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
119.02		TIA	90	0 Local 0 State	0 Local 0 State	90 Local 0 State	0 Local 0 State	0 Local 0 State	TAA
	•	A							
	0	Aircraft Fueling/Service Center		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
1						С			
26.04		TIA	125		0 Local	125 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Install leak detection system		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						С			
27.04		TIA	40	0 Local	0 Local	40 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	EOC/Bell room/Secondary dispatch		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						С			
28.04		TIA	3271	0 Local	0 Local	3271 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Construct remote police building		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						С			
30.04		TIA	200	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
33.0			200	0 State	0 State	0 State	0 State	0 State	
	0	Wireless backbone		200 TAA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	Ŭ	III States - Frompt III States - North		C	Ŭ		Ü	v	
		1		Ü	I				

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	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT			OSED FUNDING (	(000'e)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST		PROPO	FISCAL YEAR	000 S)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
31.04		TIA	2828	0 Local	126 Local	0 Local	0 Local	0 Local	TAA
				0 State	126 State	0 State	0 State	0 State	
	0	Aero Park Blvd. Industrial Site Development		0	2576 FAA	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
32.04		ТІА	943	0 Local	94 Local	0 Local	0 Local	0 Local	TAA
				0 State	849 State	0 State	0 State	0 State	
	0	Aero Park Blvd. Utility development		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
34.04		TIA	35	0 Local	0 Local	35 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Shade structure		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						С			
35.04		ТІА	10	10 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Signage study		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study					
36.04		TIA	34	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Electric GSE charging station		34 TAA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					

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TIP	State ID Fed ID LENGTH Existing Lanes	STREET/PROJECT NAME TERMINI PROJECT DESCRIPTION AIR QUALITY STATUS	TOTAL PROJECT	COJECT PROPOSED FUNDING (000'S) COST FISCAL YEAR						
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	PROJECT SPONSOR	
37.04		TIA	72	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA	
	0	Training room site development		72 TAA	0	0	0	0		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0 C	0	0	0	0		
38.04		TIA	12	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA	
	0	Firehouse Bell Station expansion study		12 TAA	0	0	0	0		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0 C	0	0	0	0		
39.04		TIA	100	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA	
	0	CADD Drawing - Main Terminal		100 TAA	0	0	0	0		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0 C	0	0	0	0		
45.04		TIA	6	0 Local 0 State	6 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA	
	0	Demo Solid Waste Incinerator		0	0	0	0	0		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0	0 C	0	0	0		
46.04		TIA	14	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA	
	0	Study: Remodel the Refueler work area		14 TAA	0	0	0	0		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0		
				Study						

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TIP	State ID Fed ID LENGTH Existing Lanes	STREET/PROJECT NAME TERMINI PROJECT DESCRIPTION	TOTAL PROJECT COST	T PROPOSED FUNDING (000's) FISCAL YEAR					
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	PROJECT SPONSOR
47.04		TIA	528		0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA
	0	West ramp access, Taxiway D3		24 TAA	0	0	0	0	
	0 0	Air Quality Status = Exempt TIP Status = Active		480 FAA 0 C	0 0	0	0	0	
49.04	0	TIA Electrical upgrades (11R-29L)	1038	934 State 0	0 Local 0 State 0	0 Local 0 State 0	0 Local 0 State 0	0 Local 0 State 0	ТАА
	0	Air Quality Status = Exempt TIP Status = Active		0 0 C	0	0	0	0	
50.04	0	TIA Site improvement area east of run up apron	1900	1900 Local 0 State 0	0 Local 0 State 0	0 Local 0 State 0	0 Local 0 State 0	0 Local 0 State 0	TAA
	0	Air Quality Status = Exempt TIP Status = Active		0 0 C	0 0	0	0 0	0	
53.04		TIA	4240	0 Local 0 State	191 Local 191 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA
	0 0	Taxiway C (A5 to A8)		0 0	3858 FAA 0	0	0 0	0 0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0 C	0	0	0	
54.04		TIA	2880	0 Local 0 State	0 Local 0 State	0 Local 0 State	130 Local 130 State	0 Local 0 State	TAA
	0 0	Taxiway C (A8 to A11)		0 0	0 0	0 0	2620 FAA 0	0 0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0 C	0	

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	State ID	7 1107 (7 (3 (3 (3 (3 (3 (3 (3 (3 (3 (3 (3 (3 (3							
	Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT		PROPO	SED FUNDING (	(000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST			FISCAL YEAR			PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
55.04		TIA	1646		0 Local	0 Local	77 Local		TAA
				0 State	0 State	0 State	77 State	0 State	
	0	Taxiway B expansion		0	0	0	1492 FAA	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
57.04		тіа	14300	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Expand east concourse of main terminal		14300 TAA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
58.04		TIA	325		15 Local	0 Local	0 Local	0 Local	TAA
00.01			020	0 State	15 State	0 State	0 State	0 State	7.0.0
	0	Structural fire fighting vehicle		0	295 FAA	0	0	0	
	0	ondetural ine lighting verticle		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	U	All Quality Status = Exempt			C	Ü	U	O	
		L.							
59.04		TIA	173		8 Local	0 Local	0 Local	0 Local	TAA
				0 State	8 State	0 State	0 State	0 State	
	0	Mobile command post facilities		0	157 FAA	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
-					С				
60.04		TIA	157	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				141 State	0 State	0 State	0 State	0 State	
	0	Public access road and service road preservation		16 TAA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					

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	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT		PROPO	OSED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
<u>ו</u>	After Lanes	AIR QUALITY STATUS	(000 S)	2005	2006	2007	2006	2009	SPUNSUR
61.04		TIA	960	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				43 State	0 State	0 State	0 State	0 State	
	0	Runway/Taxiway /Apron sealcoating		43 TAA	0	0	0	0	
	0			874 FAA	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
62.04		тіа	553	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				25 State	0 State	0 State	0 State	0 State	
	0	Taxiway sealcoating		25 TAA	0	0	0	0	
	0			503 FAA	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
64.04		TIA	241	11 Local	0 Local	0 Local	0 Local	0 Local	TAA
				11 State	0 State	0 State	0 State	0 State	
	0	Perimeter security fencing (sections 32,33,37)		219 FAA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
68.04		TIA	13000	0 Local	0 Local	0 Local	13000 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Fuel storage facility		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
69.04		TIA	149	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Self fuel facility for airline ground equipment		0	149 TAA	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				

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TIP	State ID Fed ID LENGTH Existing Lanes	STREET/PROJECT NAME TERMINI PROJECT DESCRIPTION	TOTAL PROJECT COST		PROPO	OSED FUNDING (	(000's)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
71.04		TIA Autoshop	95	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA
	0	Install canopy		0	95 TAA	0	0	0	
	0	install carropy		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
72.04		TIA Autoshop	46	0 Local 0 State	C 0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	ТАА
	0	Restroom facility		0	46 TAA	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0 0 C	0	0	0 0	
73.04		TIA	408	18 Local 18 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA
	0	Upgrade perimiter road from TWY D3 to Raytheon		370 FAA 0	0 0	0	0 0	0 0	
	0	Air Quality Status = Exempt TIP Status = Active		0 C	0	0	0	0	
74.04		TIA	525	0 Local 0 State	0 Local 24 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA
	0	Land aquisition		0	24 TAA	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	477 FAA 0 C	0	0	0	
78.04		TIA	1376	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 62 State	0 Local 0 State	TAA
	0	Mobile home park aquisition		0	0	0	62 TAA 1252 FAA	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0 C	0	

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TIP	State ID Fed ID LENGTH Existing Lanes	STREET/PROJECT NAME TERMINI PROJECT DESCRIPTION	TOTAL PROJECT COST			OSED FUNDING (	000's)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
79.04		TIA	1000		0 Local 0 State	0 Local 0 State	0 Local 45 State		TAA
	0	GA development Area B (Maintenance Area)		0	0	0	45 TAA	0	
	0			0	0	0	910 FAA	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0 C	0	
732		TIA - Buildings	78	0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA
	0 0	Expand Building Maintenance Custodial Areas		78 TAA 0	0 0	0 0	0	0 0	
	0	Air Quality Status = Exempt TIP Status = Active		0 C	0	0	0	0	
118.04	0	TIA - EIS Phase 2	400	18 Local 18 State 364 FAA	0 Local 0 State 0	0 Local 0 State 0	0 Local 0 State 0	0 Local 0 State 0	TAA
	0 0	Air Quality Status = Exempt TIP Status = Active		0 0	0 0	0 0	0 0	0 0	
				Study					
120.04		TIA - General Aviation Strategic Plan	50	50 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	TAA
	0 0			0 0	0 0	0 0	0	0 0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study					
115.04		TIA - High Exit #A15	1875	0 Local 0 State	0 Local 0 State	0 Local 0 State	13 Local 13 State	72 Local 72 State	TAA
	0	Construct new high speed runway exit		0	0	0	255 FAA	1450 FAA	
	0 0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							D	С	

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	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT		PROPO	OSED FUNDING (	000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST			FISCAL YEAR			PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
117.04		TIA - Land Acquisition	3130		68 Local	40 Local	0 Local		TAA
		R21 RPZ		34 State	68 State	40 State	0 State	0 State	
	0			693 FAA	1370 FAA	783 FAA	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				R	R	R			
119.04		TIA - NAVAIDS Assessment	29	1 Local	0 Local	0 Local	0 Local	0 Local	TAA
				1 State	0 State	0 State	0 State	0 State	
	0			27 FAA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study					
32.02		TIA - Park Avenue Improvements	1063	0 Local	0 Local	0 Local	0 Local	0 Local	TAA
		· ·		0 State	48 State	0 State	0 State	0 State	
	0	Reconstruct with landscaping, signs, lighting, guardrails,dr		0	967 FAA	0	0	0	
	0			0	48 TAA	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
121.04		TIA - Part 150 Program Update	751	0 Local	0 Local	0 Local	34 Local	0 Local	TAA
				0 State	0 State	0 State	34 State	0 State	
	0			0	0	0	683 FAA	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							Study		
116.04		TIA - Police / Admin Building	8000	0 Local	0 Local	0 Local	0 Local	8000 Local	TAA
				0 State	0 State	0 State	0 State	0 State	
	0	Construct new building		0	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
								DC	

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	State ID Fed ID LENGTH	PROJECT DESCRIPTION	TOTAL PROJECT	T PROPOSED FUNDING (000's) T FISCAL YEAR						
TIP ID	Existing Lanes After Lanes	AIR QUALITY STATUS	COST (000's)	2005	2006	2007	2008	2009	PROJECT SPONSOR	
113.04		TIA - Reconstruct Runway	9102	76 Local	330 Local	0 Local	0 Local	0 Local	TAA	
		11L-29R		76 State	330 State	0 State	0 State	0 State		
	0	Reconstruct Runway		1550 FAA	6740 FAA	0	0	0		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0		
				D	С					
11.03		TIA - Relocated Runway	57798	0 Local	0 Local	0 Local	59 Local	2360 Local	TAA	
		TIA		0 State	0 State	0 State	59 State	2360 State		
	0	Develop new parallel carrier runway		0	0	0	960 FAA	52000 FAA		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0		
							D	С		
114.04		TIA - Taxiway G Phase 1	3096	0 Local	0 Local	20 Local	118 Local	0 Local	TAA	
				0 State	0 State	20 State	118 State	0 State		
	0	Construct new taxiway		0	0	420 FAA	2400 FAA	0		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0		
						D	С			
112.02	SL505 01C	1928 Twin Coach Rehabilitation	120	7 Local	0 Local	0 Local	0 Local	0 Local	Tucson	
				0 State	0 State	0 State	0 State	0 State		
	0			113 TEA	0	0	0	0		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0		
	Ů	Linguistry Clause 270.11.		C	Ů		ŭ	Ü		
455	SS489 01C	6th Ave/18th St Intersection Improvements	2073	109 Local	0 Local	0 Local	0 Local	0 Local	Tucson	
	STP-TUC-0(44)P	@ Intersection		0 State	0 State	0 State	0 State	0 State		
	0.1	Design, ROW, and construction		1800 STP	0	0	0	0		
	2			33 12.6%	0	0	0	0		
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0		
				С						

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	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT			SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
588	Arter Lanes	6th Avenue	(000 s) 4500	1	0 Local	0 Local	0 Local	0 Local	Tucson
		Ajo Way to Rodeo Wash (HELP Payback)	1000	0 State	0 State	0 State	0 State	0 State	. 400011
	0.5	Reconstruct & upgrade drainage, lighting, landscaping		550 12.6%	800 12.6%	1300 12.6%	0	0	
	5	reconstruct & upgrade dramage, lighting, landscaping		0	0	0	0	0	
	5	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
	3	All Quality Status – Allalyzeu - Fir Status – Active		Pmt	Pmt	Pmt	O	U	
64.02		6th Street: Stone to Euclid	400		0 Local	0 Local	0 Local	0 Local	Tucson
		Stone to Euclid		0 State	0 State	0 State	0 State	0 State	
	0.75	Sidewalks, crosswalks & spot safety improvements		0	0	200 12.6%	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	Ŭ	The Gualdy Status - Exempt - The Gualdo - Flouve				D	J	Ü	
106.02	SS530 01C	Alternate Mode Improvements - FY05	1061	100 Local	0 Local	0 Local	0 Local	0 Local	Tucson
100.02	STP-TUC-0(52)A	Various locations	1001	0 State	0 State	0 State	0 State	0 State	1 463011
	0	Shoulder improvements and lane restriping		961 STP	0	0	0	0	
	0	onodider improvements and lane restriping		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	O	All Quality Status – Exempt - TIP Status – Active		DC	o o	U	O	U	
107.02		Alternate Mode Improvements - FY06	951	0 Local	51 Local	0 Local	0 Local	0 Local	Tucson
107.02		Viternate Wode Improvements 1 100	301	0 State	0 State	0 State	0 State	0 State	1 463011
	0	Lane restriping		0	900 STP	0	0	0	
	0	Lane restriping		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	Ü	All Quality Status – Exempt - Til Status – Active		Ů	DC	O	O	U	
108.02		Alternate Mode Improvements - FY08	989	0 Local	0 Local	0 Local	51 Local	0 Local	Tucson
100.02		Palemale Mode Improvements - FT08	989	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 State	0 Local 0 State	I UCSUII
	0			0 State				0 State	
	0				0	0	600 STP	_	
	0	Air Coulife Chates Forest TID Chates Astice		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							DC		

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TID	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT			DDG IFOT			
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
854	SL515 01C	Alvernon/3rd St. Bike Crossing Improvement	432		0 Local	0 Local	0 Local	0 Local	Tucson
		800 to 900 Alvernon Way (Miramonte Neighborhood)		0 State	0 State	0 State	0 State	0 State	
	0	Construct signals at intersection		0	0	0	0	0	
	0			64 STP	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
102.03		Barraza Aviation - Consulting Services	612	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
				0 State	0 State	0 State	0 State	0 State	
	0	Preliminary coordination and design		405 12.6%	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study					
72.02		Barraza Aviation Downtown Destination Signage	750	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Downtown Tucson		0 State	0 State	0 State	0 State	0 State	
	0	Install new directional signage		537 12.6%	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC					
81.04		Barraza Aviation Downtown Segment Phase 1 -Stevens Alignment	3348	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		6th to Broadway (east side of tracks)		0 State	0 State	0 State	0 State	0 State	
	0.55	Construct 2 lane roadway		1325 12.6%	0	2800 12.6%	0	0	
	0			0	0	0	0	0	
	2	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				Study/D		С			
67.02		Barraza Aviation Downtown Segment Phase 3	12300	0 Local	500 Local	0 Local	0 Local	0 Local	Tucson
		on St Mary's - I-10 to Church		0 State	0 State	0 State	0 State	0 State	
	0.5	Design & construct new roadway		0	0	735 12.6%	3565 12.6%	0	
	4			0	0	0	0	0	
	6	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
					D	С	С		

# PAG PIMA ASSOCIATION OF GOVERNMENTS

TIP	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI PROJECT DESCRIPTION	TOTAL PROJECT COST	PROPOSED FUNDING (000's) T FISCAL YEAR						
ID	Existing Lanes After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	PROJECT SPONSOR	
246		Barraza Aviation Parkway - 4th Ave. 4th Ave underpass	21287	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	Tucson	
	0.45	· ·		8049 12.6%	6700 12.6%	5000 12.6%	0 State	0 State		
	0.45	Reconstruct underpass		0	0	0	0	0		
		Air Couplity Chatter Archived TID Chatter Active			-	-	Ů			
	2	Air Quality Status = Analyzed TIP Status = Active		0 DRC	0 C	0 C	0	0		
9.01		Bicycle Parking Improvements	53	3 Local	0 Local	0 Local	0 Local	0 Local	Tucson	
		Citywide		0 State	0 State	0 State	0 State	0 State		
	0	Install bicycle lockers at various locations		50 STP	0	0	0	0		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0		
				С						
102.04		Bicycle Pedestrian Safety Program	567	113 Local	0 Local	0 Local	0 Local	0 Local	Tucson	
		Citywide		0 State	0 State	0 State	0 State	0 State		
	0	Develop and implement safety education campaign		454 TEA	0	0	0	0		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0		
				Study						
10.01	SS431 01C	Bikeway Project II - Phase B: Ajo to Silver Lake	463	23 Local	0 Local	0 Local	0 Local	0 Local	Tucson	
	STP-TUC-0(30)P	Ajo to Silver Lake		0 State	0 State	0 State	0 State	0 State		
	0	Construct Bike Path		400 STP	0	0	0	0		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0		
				С						
11.01	SS477 01C	Bikeway Project II - Phase B: Congress St	70	4 Local	0 Local	0 Local	0 Local	0 Local	Tucson	
	STP-TUC-0(41)P	Congress St. @ Santa Cruz River		0 State	0 State	0 State	0 State	0 State		
	0.1	Widen existing bike path under bridge		66 STP	0	0	0	0		
	0			0	0	0	0	0		
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0		
				С						

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	Ctota ID	I IIVIA ASSOCI		J. 33V		•			
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
	Aiter Lunes	AIN COALITY OTATOO	(000 3)	2000	2000	2007	2000	2003	or oncor
220		Broadway Blvd.	9000	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Euclid to Columbus		0 State	0 State	0 State	0 State	0 State	
	1	Widen to 8 lanes		222 12.6%	0	0	0	0	
	5			0	0	0	0	0	
	8	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				R					
91.04		Cienega Road	4550	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Houghton Road to Cienega H.S.		0 State	0 State	0 State	0 State	0 State	
	3.42	Construct new 2 lane roadway		4300 PVT	0	0	0	0	
	0			170 12.6%	0	0	0	0	
	2	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				DC					
25.01		Downtown Pedestrian Implementation - FY04	400	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Downtown Tucson Ped Plan - Scott Ave.		0 State	0 State	0 State	0 State	0 State	
	0	Add signage, lighting, & streetscape		248 12.6%	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
42.02		Downtown Pedestrian Implementation - FY06	200	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Alameda - Toole to Church		0 State	0 State	0 State	0 State	0 State	
	0	Landscaping, lighting, art & signage		0	200 12.6%	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
761	H5576	FMS 911 Connection	600	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Ina Rd. to Jct. I-19		0 State	0 State	0 State	0 State	0 State	
	0			600 2.6%	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	-			DC					

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID	I IWA ASSOCI				- · •			
	Fed ID	STREET/PROJECT NAME	TOTAL						
TID	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		PROJECT
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	SPONSOR
		I	1		l				
231		Grant Rd/Campbell Intersection	12949		0 Local	0 Local	0 Local	0 Local	Tucson
		on Campbell from Grant to Elm		0 State	0 State	0 State	0 State	0 State	
	0	Intersection improvement		189 12.6%	0	0	0	0	
	5			0	0	0	0	0	
	6	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				С					
39	SS518 01C	Harrison Rd.	13453	0 Local	600 Local	0 Local	0 Local	0 Local	Tucson
	STP-TUC-0(46)A	Speedway to Old Spanish Trail		0 State	0 State	0 State	0 State	0 State	
	2	Widen to 4 lanes divided		499 12.6%	8353 STP	2250 STP	0	750 STP	
	2			0	940 12.6%	0	0	0	
	4	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
				DR	RC	С		С	
442	SS533 01C	Highland	1593	200 Local	0 Local	0 Local	0 Local	0 Local	Tucson
	STP-TUC-0-(57)A	6th St to Arroyo Chico		0 State	0 State	0 State	0 State	0 State	
	1	Enhancements for alternate mode usage		940 STP	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
28.01		ITS - CMS Signs on Smart Arterials	450	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Regionwide		0 State	0 State	0 State	0 State	0 State	
	0	Install early alert system for drivers approaching freeway		0	0	0	150 12.6%	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
440	SS496 01C	ITS - Comm. System Improvements - FY03	185	10 Local	0 Local	0 Local	0 Local	0 Local	Tucson
	STP-TUC-0(45)P	, ,		0 State	0 State	0 State	0 State	0 State	
	0			150 STP	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	Ŭ	Sind Asia		C				,	
		I .	1	J					

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	State ID	1 11/1/ (7(3333)							
	Fed ID	STREET/PROJECT NAME	TOTAL		PROP	NOED EUNDING (	0001-)		
TIP	LENGTH Existing Lanes	TERMINI PROJECT DESCRIPTION	PROJECT COST		PROPO	SED FUNDING ( FISCAL YEAR	000°S)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
50.02		ITS - Comm. System Improvements - FY05	106	6 Local	0 Local	0 Local	0 Local	0 Local	Tucson
				0 State	0 State	0 State	0 State	0 State	
	0	Connect Marana & PAG to the Central Control Center		100 STP	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC					
52.02		ITS - Comm. System Improvements - FY06	1117	0 Local	117 Local	0 Local	0 Local	0 Local	Tucson
				0 State	0 State	0 State	0 State	0 State	
	0	Establish connection to Regional Communications Center		0	1000 STP	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					DC				
7.03		ITS - Comm. System Improvements - FY08	200	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Regionwide		0 State	0 State	0 State	0 State	0 State	
	0	Purchase & install data transmission equipment		0	0	0	200 STP	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
31.01		ITS - Emergency Preemption System Expansion	345	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Regionwide		0 State	0 State	0 State	0 State	0 State	
	0	Expand city system to coordinate with county system		0	0	0	0	0	
	0			0	0	0	325 STP	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
44.02		ITS - Improvements - FY03	175	100 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Connections from TCC to South Tucson & PAG		0 State	0 State	0 State	0 State	0 State	
	0	Install fiber optic connections		75 STP	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC					

PAG PIMA ASSOCIATION OF GOVERNMENTS

TIP	State ID Fed ID LENGTH Existing Lanes	STREET/PROJECT NAME TERMINI PROJECT DESCRIPTION	TOTAL PROJECT COST		PROPO	OSED FUNDING (	000's)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
45.02		ITS - Improvements - FY04 TCC to Marana	175	100 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	0 Local 0 State	Tucson
	0	Install fiber optic connections		75 STP	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0 DC	0	0	0	0	
46.02	0 0 0	ITS - Improvements - FY05  Valencia - Santa Clara to Old Nogales Highway  Install fiber optic connections  Air Quality Status = Exempt TIP Status = Active	80	0 State 75 STP 0	0 Local 0 State 0 0	0 Local 0 State 0 0	0 Local 0 State 0 0	0 Local 0 State 0 0	Tucson
47.02	0	ITS - Improvements - FY06 Valencia/Tucson Blvd. to 911 center Install fiber optic connections	175	DC 0 Local 0 State 0	35 Local 0 State 140 STP 0	0 Local 0 State 0	0 Local 0 State 0	0 Local 0 State 0	Tucson
	0	Air Quality Status = Exempt TIP Status = Active		0	0 DC	0	0	0	
94.03	0 0 0	ITS - Living Transportation Laboratory - FY06 Regionwide Develop signal optimization software Air Quality Status = Exempt TIP Status = Active	133	0 Local 0 State 0 0	8 Local 0 State 125 STP 0 0	0 Local 0 State 0 0	0 Local 0 State 0 0	0 Local 0 State 0 0	Tucson
95.03	0 0 0	ITS - Living Transportation Laboratory - FY08 Regionwide Develop signal optimization software Air Quality Status = Exempt TIP Status = Active	700	0 Local 0 State 0 0	0 Local 0 State 0 0	0 Local 0 State 0 0	200 Local 0 State 500 STP 0 0	0 Local 0 State 0 0	Tucson

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Fed ID		State ID	I IIVIA ASSOCI		0. 00.					
Tip   Esisting Lanes   PROJECT DESCRIPTION   COST   (000°s)   2006   2007   2008   2009   SP		Fed ID								
10	TID					PROPO		000's)		PROJECT
A41   SS528 01C   TS - Regional Trans. Control Center - FY02   106   3 Local   0 State   0 Sta		_			2005	2006		2008	2009	SPONSOR
STP-TUC-0(049)A   At the Control Center   Distance	444	00500.040	TO Designal Trans. Control Control. 5V00		21.555	011	011	0.11	011	T
0	441		· ·	106						rucson
102.02		` ,								
Air Quality Status = Exempt   TIP Status = Active   0			Design and construct improvements				•	-	•	
A9.02   TS - Regional Trans. Control Center - FY03   325   225 Local   0 L							-	-	-	
49.02   TTS - Regional Trans. Control Center - FY03   325   225 Local   0 Local   0 Local   0 Local   0 Local   0 Local   0 State   0		0	Air Quality Status = Exempt TIP Status = Active			0	0	0	0	
O State   O St					С					
100   Install equipment to connect South Tucson   100 STP   0   0   0   0   0   0   0   0   0	49.02		ITS - Regional Trans. Control Center - FY03	325	225 Local	0 Local	0 Local	0 Local	0 Local	Tucson
0					0 State	0 State	0 State	0 State	0 State	
102.02		0	Install equipment to connect South Tucson		100 STP	0	0	0	0	
DC		0			0	0	0	0	0	
102.02   ITS - Traffic Signal & Control Equipment Upgrades - FY06   162		0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
O State					DC					
0	102.02		ITS - Traffic Signal & Control Equipment Upgrades - FY06	162	0 Local	62 Local	0 Local	0 Local	0 Local	Tucson
0					0 State	0 State	0 State	0 State	0 State	
103.02		0	Install 10 UPS systems at 10 signal locations		0	100 STP	0	0	0	
103.02   ITS - Traffic Signal & Control Equipment Upgrades - FY08   160		0			0	0	0	0	0	
103.02   ITS - Traffic Signal & Control Equipment Upgrades - FY08   160   0 Local   0 Local   0 Local   0 Local   0 State		0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
Traffic control center  0 Upgrade video equipment  0 O O O O O O O O O O O O O O O O O O						С				
0	103.02		ITS - Traffic Signal & Control Equipment Upgrades - FY08	160	0 Local	0 Local	0 Local	60 Local	0 Local	Tucson
0			Traffic control center		0 State	0 State	0 State	0 State	0 State	
0         Air Quality Status = Exempt         TIP Status = Active         0 </td <td></td> <td>0</td> <td>Upgrade video equipment</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>100 STP</td> <td>0</td> <td></td>		0	Upgrade video equipment		0	0	0	100 STP	0	
C   C   C   C   C   C   C   C   C   C		0			0	0	0	0	0	
175 - Traffic Signal Timing Study   300   0 Local   0		0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
Region Wide								С		
Region Wide	6.03		ITS - Traffic Signal Timing Study	300	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
0 Field study of signal timing 0 0 0 300 STP 0 0 0 0 0 0 0										
		0								
					0		-		0	
			Air Quality Status = Exempt TIP Status = Active		0		-	-	-	
Study		-	, , , , , , , , , , , , , , , , , , , ,				-	-	-	

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	State ID	T IIVIA ASSOCI							
	Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT		PROPO	SED FUNDING (	000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST			FISCAL YEAR	,		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
26.01	SS535 01C	Mountain - Roger Rd. to Ft. Lowell Rd.	7930	0 Local	0 Local	0 Local	0 Local	430 Local	Tucson
	STP-TUC-0(058)A	Roger Rd. to Ft. Lowell Rd.		0 State	0 State	0 State	0 State	0 State	
	1	Add curbs, bike lanes, street lighting, and storm drains		0	0	0	0	7500 STP	
	2			0	0	0	0	0	
	2	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
								С	
241	SS541 01C	Park/Euclid Bike & Ped. Bridge	2839	1084 Local	0 Local	0 Local	0 Local	0 Local	Tucson
	STP-TUC-0(061)A	Park/Euclid bike-pedestrian bridge		0 State	0 State	0 State	0 State	0 State	
	0	Construct new bridge incl approach, lighting, landscaping		450 TEA	0	0	0	0	
	0			856 STP	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		22 12.6%	0	0	0	0	
				DC					
98.03	SS466 01C	RR & R - FY04 - TEA21 #2B	538	4 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Arterial & Collector Streets		0 State	0 State	0 State	0 State	0 State	
	0	Maintenance & Rehab		61 STP	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
99.03		RR & R - FY05 - TEA21 #2D	2043	116 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Arterial & Collector Streets		0 State	0 State	0 State	0 State	0 State	
	0	Maintenance & Rehab		1927 STP	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
35.01	SS474 01C	RR & R - FY05 - TEA21 #4A	1488	85 Local	0 Local	0 Local	0 Local	0 Local	Tucson
	STP-TUC-0(39)P	Arterial & Collector Streets		0 State	0 State	0 State	0 State	0 State	
	0	Maintenance & Rehab		1403 STP	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					

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	State ID	T IIWA ASSOCI							
	Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT		PROPO	SED FUNDING (	000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST			FISCAL YEAR	,		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
9.03	SS483 01C	RR & R - FY06 - TEA21 #3A	1596	0 Local	91 Local	0 Local	0 Local	0 Local	Tucson
	STP-TUC-0(42)P	Arterial & Collector Streets		0 State	0 State	0 State	0 State	0 State	
	0	Resurfacing & restoration program		0	1505 STP	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
36.01		RR & R - FY06 - TEA21 #4B	1616	0 Local	69 Local	0 Local	0 Local	0 Local	Tucson
		Arterial & Collector Streets		0 State	0 State	0 State	0 State	0 State	
	0	Maintenance & Rehab		0	1141 STP	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
					С				
103.03		RR & R - FY07 - TEA21 #4C	849	0 Local	0 Local	49 Local	0 Local	0 Local	Tucson
		Arterial & Collector Streets		0 State	0 State	0 State	0 State	0 State	
	0	Maintenance & Rehab		0	0	800 STP	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
						С			
43.03		RR & R - FY08 - TEA21 #3B	6264	0 Local	0 Local	0 Local	357 Local	0 Local	Tucson
		Arterial & Collector Streets		0 State	0 State	0 State	0 State	0 State	
	0	Maintenance & Rehab		0	0	0	5907 STP	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
44.03		RR & R - FY09	5285	0 Local	0 Local	0 Local	0 Local	285 Local	Tucson
		Arterial & Collector Streets		0 State	0 State	0 State	0 State	0 State	
	0	Pavement rehabilitation		0	0	0	0	1800 STP	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
								С	

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	State ID	I IIWA ASSOCI							
	Fed ID	STREET/PROJECT NAME	TOTAL						
TIP	LENGTH Existing Lanes	TERMINI PROJECT DESCRIPTION	PROJECT COST		PROPO	SED FUNDING (	000's)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
100.01		South 10th Ave Revitalization Project	479	30 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		22nd St to 43rd St		0 State	0 State	0 State	0 State	0 State	
	0.5	Construct streetscape		449 TEA	0	0	0	0	
	0			30 12.6%	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC					
663	SL457 01D	South 10th Ave. Bicycle & Pedestrian Enhancement	1237	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
	TEA-TUC-0(37)P	19th St. to 22nd St.		0 State	0 State	0 State	0 State	0 State	
	0	Pedestrian & bicycle improvements		737 12.6%	0	0	0	0	
	0			500 TEA	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
105.01	SL502 01C	South 4th Ave Streetscape Enhancement Project	378	35 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		S 4th bet. 22nd and 26th Streets		0 State	0 State	0 State	0 State	0 State	
	0.5			343 TEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC					
83.01		Speedway/Main Intersection	1200	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		@ Intersection		0 State	0 State	0 State	0 State	0 State	
	0.25	Reconstruct intersection		0	0	200 12.6%	0	1000 12.6%	
	5			0	0	0	0	0	
	6	Air Quality Status = Analyzed TIP Status = Active		0	0	0	0	0	
						D		С	
18.01	SL506 02C	Stone Ave. Corridor: 6th to Speedway	2061	140 Local	0 Local	0 Local	0 Local	0 Local	Tucson
	STP-TEA-TUC-0(05	6th to Speedway		0 State	0 State	0 State	0 State	0 State	
	3.5	Streetscape, bike, & ped improvements per corridor study		474 TEA	0	0	0	0	
	5			893 STP	0	0	0	0	
	5	Air Quality Status = Exempt TIP Status = Active		150 12.6%	0	0	0	0	
				DC					

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID	1 11/1/ (713300)							
	Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT		PPOPO	SED FUNDING (	000's)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST		TROFE	FISCAL YEAR	000 3)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
56.02		Stone Ave. Corridor: Speedway to Ft. Lowell	1400	0 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Speedway to Ft. Lowell		0 State	0 State	0 State	0 State	0 State	
	2	Drainage, lighting, bike lanes, shelters etc.		0	0	0	400 12.6%	500 12.6%	
	5			0	0	0	0	0	
	5	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
		,					D	С	
135.02	SS556 03D	Stone Ave./Limberlost Ped Safety Imp.	276	13 Local	0 Local	0 Local	0 Local	0 Local	Tucson
	STP-TUC-0(063)A	on Stone from Limberlost to Roger Rd.		0 State	0 State	0 State	0 State	0 State	
	0	Construct 3 new ped. islands		216 STP	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC					
30		Stone Avenue Gateway: Speedway to Drachman	7644	192 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		Speedway to Drachman		0 State	0 State	0 State	0 State	0 State	
	0.25	Circulation Study & redesign of intersection		936 12.6%	0	1900 12.6%	1300 12.6%	2500 12.6%	
	5			0	0	0	0	0	
	5	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DR		С	С	С	
54.03		Trolley Track Improvements	217	6 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		4th Ave and 8th St.		0 State	0 State	0 State	0 State	0 State	
	0			206 TEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC					
445		Tyndall Ave Enhancements	529	29 Local	0 Local	0 Local	0 Local	0 Local	Tucson
		6th St. to University Ave		0 State	0 State	0 State	0 State	0 State	
	0	Hardscape and landscaping		500 TEA	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				DC					

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID	1 11/1/ (713300)							
	Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT	İ	PROPO	SED FUNDING (	000'a)		
TIP	Existing Lanes	PROJECT DESCRIPTION	COST		PROPO	FISCAL YEAR	000 s)		PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
69.03		3rd Party Contract Support	600	24 Local	24 Local	24 Local	24 Local	24 Local	Tucson Transit
	ALI 11.71.03			0	0	0	0	0	
	0			96 5307	96 5307	96 5307	96 5307	96 5307	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
32.03		ADA Pedestrian Access	418	24 Local	20 Local	20 Local	0 Local	20 Local	Tucson Transit
		Citywide		0	0	0	0	0	
	0	Construct ADA walkways		94 5307	80 5307	80 5307	0	80 5307	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
33.03		Automatic Vehicle Location Kiosks	425	0 Local	0 Local	0 Local	25 Local	60 Local	Tucson Transit
		Ronstadt, Laos, & Tohono Tadai Transit Centers		0	0	0	0	0	
	0	Construct AVL kiosks		0	0	0	100 5307	240 5307	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С	С	
57.03		Bus Rehabilitation	1524	102 Local	0 Local	102 Local	0 Local	102 Local	Tucson Transit
	ALI 11.14.40	Citywide		0	0	0	0	0	
	0	Rehabilitate fixed route busses		406 5307	0	406 5307	0	406 5307	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С		С		С	
471		Bus Replacements	30151	2165 Local	713 Local	856 Local	244 Local	1241 Local	Tucson Transit
	ALI 11.12.01	Rolling stock and related equipment		0	0	0	0	0	
	0	Replacement busses		3275 5307	3482 5307	4180 5307	1189 5307	4964 5307	
	0			7842 5309	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С	С	С	С	

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID Fed ID LENGTH	STREET/PROJECT NAME TERMINI	TOTAL PROJECT	ROJECT PROPOSED FUNDING (000's)					
TIP ID	Existing Lanes	PROJECT DESCRIPTION	COST	2005	2006	FISCAL YEAR	2009	2000	PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
30.03		CNG Facility Improvements	200	0 Local	0 Local	0 Local	40 Local	0 Local	Tucson Transit
	ALI 11.44.20	Park & Ajo		0	0	0	0	0	
	0	Rehab existing facility		0	0	0	160 5307	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
							С		
111.04		Pedestrian Access to Transit Facilities Study	75	15 Local	0 Local	0 Local	0 Local	0 Local	Tucson Transit
	ALI 44.23.01	Systemwide		0	0	0	0	0	
	0	Planning study		60 5307	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				Study					
68.03		Preventative Maintenance	16456	1239 Local	712 Local	712 Local	712 Local	712 Local	Tucson Transit
	ALI 11.7A.00	SunTran & VanTran		0	0	0	0	0	
	0	Provide capital maintenance		4161 5307	2052 5307	2052 5307	2052 5307	2052 5307	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
66.03		Project Administration	1290	84 Local	44 Local	44 Local	44 Local	44 Local	Tucson Transit
	ALI 11.79.00			0	0	0	0	0	
	0			334 5307	174 5307	174 5307	174 5307	174 5307	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
112.04		Ronstadt Intermodal Center	3684	737 Local	0 Local	0 Local	0 Local	0 Local	Tucson Transit
	ALI 12.34.03	@Ronstadt Center Downtown		0	0	0	0	0	
	0	Modifications to transit center & ped. amenities		2947 5309	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					

PAG PIMA ASSOCIATION OF GOVERNMENTS

	State ID								
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING	000's)		PROJECT
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	FISCAL YEAR 2005 2006 2007 2008 2009				
<u> </u>	Aiter Lailes	AIN WOALITT STATES	(000 3)	2003	2000	2007	2000	2003	SPONSOR
64.03		Security System	612	42 Local	20 Local	20 Local	20 Local	20 Local	Tucson Transit
	ALI 11.42.09	Sun Tran & Van Tran administrative & maintenance facilities		0	0	0	0	0	
	0	Install enhanced security system		170 5307	80 5307	80 5307	80 5307	80 5307	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С	С	С	С	
61.03		Shop Tools & Equipment	550	22 Local	22 Local	22 Local	22 Local	22 Local	Tucson Transit
	ALI 11.42.06			0	0	0	0	0	
	0	Purchase shop tools & equipment		88 5307	88 5307	88 5307	88 5307	88 5307	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С	С	С	С	
65.03		Sun Tran Support Vehicles	189	13 Local	0 Local	13 Local	0 Local	13 Local	Tucson Transit
	ALI 11.42.11			0	0	0	0	0	
	0	Purchase support vehicles		50 5307	0	50 5307	0	50 5307	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С		С		С	
35.03		Transit Alternatives Analysis	1385	200 Local	0 Local	0 Local	0 Local	0 Local	Tucson Transit
	ALI 44.23.01	Citywide		0	0	0	0	0	
	0	Transit alternatives study		885 5307	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
		, i		Study					
60.03		Transit Center Rehabilitation	1330	·	53 Local	53 Local	53 Local	53 Local	Tucson Transit
33.00	ALI 11.34.01		1000	0	0	0	0	0	. accommunication
	0	Rehab 3 centers		213 5307	213 5307	213 5307	213 5307	213 5307	
	0	Total Control		0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
	o o	The Guildo - Exempter The Guildo - Notive		C	C	C	C	C	
				U	Ü	U	C	U	

PAG PIMA ASSOCIATION OF GOVERNMENTS

	TIMA ASSOCIATION OF GOVERNMENTS								
	State ID Fed ID	STREET/PROJECT NAME	TOTAL						
	LENGTH	TERMINI	PROJECT		PROPO	SED FUNDING (	000's)		
TIP ID	Existing Lanes After Lanes	PROJECT DESCRIPTION AIR QUALITY STATUS	COST (000's)	2005	2006	FISCAL YEAR 2007	2008	2009	PROJECT SPONSOR
<u> </u>	Aiter Lailes	AIR GOALITI STATUS	(000 5)	2003	2000	2007	2008	2009	SFONSOR
62.03		Transit Computer Hardware	1125	45 Local	45 Local	45 Local	45 Local	45 Local	Tucson Transit
	ALI 11.42.07			0	0	0	0	0	
	0	Purchase computer hardware		180 5307	180 5307	180 5307	180 5307	180 5307	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С	С	С	С	
63.03		Transit Computer Software	415	17 Local	17 Local	17 Local	17 Local	17 Local	Tucson Transit
	ALI 11.42.08			0	0	0	0	0	
	0	Purchase computer software		66 5307	66 5307	66 5307	66 5307	66 5307	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С	С	С	С	
24.03		Transit Enhancements (City of Tucson)	612	42 Local	20 Local	20 Local	20 Local	20 Local	Tucson Transit
	ALI 11.93.05	Citywide		0	0	0	0	0	
	0	Misc transit enhancements 1% requirement		170 5307	80 5307	80 5307	80 5307	80 5307	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С	С	С	С	
71.03		Transit Headquarters Improvements	2616	100 Local	0 Local	0 Local	0 Local	0 Local	Tucson Transit
	ALI 11.44.01	149 N. Stone Ave.		0	0	0	0	0	
	0	Building renovation		1644 ASTP	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С	С				
98.04		Transit ITS	1251	250 Local	0 Local	0 Local	0 Local	0 Local	Tucson Transit
	ALI 11.21.01	Regionwide		0	0	0	0	0	
	0	Misc ITS incl preemption for busses		1001 5307	0	0	0	0	
	0			0	0	0	0	0	
	0	Air Quality Status = Exempt TIP Status = Active		0	0	0	0	0	
				С					
				_					

# PAG PIMA ASSOCIATION OF GOVERNMENTS

TIP	State ID Fed ID LENGTH Existing Lanes	STREET/PROJECT NAME TERMINI PROJECT DESCRIPTION	TOTAL PROJECT COST	PROPOSED FUNDING (000's) FISCAL YEAR					PROJECT
ID	After Lanes	AIR QUALITY STATUS	(000's)	2005	2006	2007	2008	2009	SPONSOR
67.03	ALI 11.7D.02 0 0	Transit Management Training  Air Quality Status = Exempt TIP Status = Active	75	3 Local 0 12 5307 0	Tucson Transit				
58.03	ALI 11.32.08 0 0	Transit Station Improvements Various transit stations Signage, graphics & kiosks Air Quality Status = Exempt TIP Status = Active	875	35 Local 0 140 5307 0 C	Tucson Transit				
17.03	ALI 11.33.02 0 0	Udall Transit Center East side of Sabino Canyon Rd. Construct new transit center Air Quality Status = Exempt TIP Status = Active	100	20 Local 0 80 5307 0 C	0 Local 0 0 0	0 Local 0 0 0	0 Local 0 0 0	0 Local 0 0 0	Tucson Transit
29.03	ALI 11.13.15 0 0	Van Tran Expansion Vans Citywide Expand VanTran fleet Air Quality Status = Exempt TIP Status = Active	5599	713 Local 0 3477 5307 0 C	132 Local 0 528 5307 0 C	143 Local 0 572 5307 0 C	130 Local 0 520 5307 0 C	154 Local 0 616 5307 0 C	Tucson Transit
27.03	ALI 11.12.15 0 0 0	Van Tran Replacement Vans Citywide Purchase replacement paratransit vehicles Air Quality Status = Exempt TIP Status = Active	10815	251 Local 0 1225 5307 0 0 C	393 Local 0 1574 5307 0 0 C	351 Local 0 1405 5307 0 0 C	300 Local 0 1200 5307 0 0 C	546 Local 0 2184 5307 0 0 C	Tucson Transit
3.05	0 0 0	Tohono Tadai Kiosks Tohono Tadai Transit Center Install realtime announcer boards Air Quality Status = Exempt TIP Status = Active	180	130 TENH 50 Local 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 Local 0 0 0 0 0	Tucson Transit
4.05	0 0 0	OPT Streetcar Rehabilitation  Air Quality Status = Exempt TIP Status = Active	21	20 TENH 1 Local 0 0 0 C	0 Local 0 0 0 0 0	0 Local 0 0 0 0 0 0	0 0 0 0	0 Local 0 0 0 0 0	Tucson Transit
5.05	0 0 0	Cattran Transit Stops UA Campus Install benches, lighting, and bike lockers Air Quality Status = Exempt TIP Status = Active	54	50 TENH 4 Local 0 0 0 C	0 0 0 0 0 C	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 C	Tucson Transit

#### PIMA ASSOCIATION OF GOVERNMENTS

#### MEMORANDUM

January 19, 2005

To: John Liosatos, Short Range Planning Manager

From: Don W. Freeman, Transportation Engineer,

Subject: FY05 Transit Program

In response to Sandy Gilbert's email requesting information on the carryover amounts from FY04 to FY05 for the City of Tucson's transit program, the following FY05 projects included carryover funds:

TIP ID	Project Name	FY 04 amount carried over to FY05	FY05 new funding	Resultant FY05 program
471.00	Bus Replacements	2033 5307 4027 5309 1241 Local	1242 5307 3815 5309 924 Local	3275 5307 7842 5309 2165 Local
111.04	Pedestrian Access to Transit Facilities Study	60 5307 15 Local	None	60 5307 15 Local
68.03	Preventative Maintenance	2109 5307 527 Local	2052 5307 712 Local	4161 5307 1239 Local
66.03	Project Administration	174 5307 44 Local	160 5307 40 Local	334 5307 84 Local
112.04	Ronstadt Intermodal Center	2947 5309 737 Local	None	2947 5309 737 Local
64.03	Security System	90 5307 22 Local	80 5307 20 Local	170 5307 42 Local
35.03	Transit Alternatives Analysis	560 5307 140 Local	325 5307 60 Local	885 5307 200 Local
24.03	Transit Enhancements (City of Tucson)	90 5307 22 Local	80 5307 20 Local	170 5307 42 Local
71.03	Transit Headquarters Improvements	822 ASTP 50 Local	822 ASTP 50 Local	1644 ASTP 100 Local
98.04	Transit ITS	1001 5307 250 Local	None	1001 5307 250 Local

## PAG PIMA ASSOCIATION OF GOVERNMENTS

TIP ID	Project Name	FY 04 amount carried over to FY05	FY05 new funding	Resultant FY05 program
17.03	Udall Transit Center	80 5307 20 Local	None	80 5307 20 Local
29.03	Van Tran Expansion Vans	1643 5307 337 Local	1834 5307 376 Local	3477 5307 713 Local
27.03	Van Tran Replacement Vans	1150 5307 236 Local	75 5307 15 Local	1225 5307 251 Local

All other transit projects were funded with new FY05 funding. Please let me know if anything more is needed.

DWF:df

# SOUTHEASTERN ARIZONA GOVERNMENTS ORGANIZATION (SEAGO)

## SEAGO SOUTHEASTERN ARIZONA GOVERNMENTS ORGANIZATION

SPONSOR	PROJECT LOCATION	TYPE WORK	LANES BEFORE	LANES AFTER	LENGTH	FED AID TYPE	FEDERAL FUNDS	LOCAL MATCH	TOTAL COST
FISCAL	YEAR 2005								
SANTA CRUZ	OLD TUCSON HWY	RECONSTR.	2	2	2.10	STP	\$2,999,476	\$161,672	\$3,161,148
BISBEE	WARREN	ENHNCMNT				ENHNCMNT	\$188,600	\$10,750	\$199,350
NOGALES	MAIN ST.	ENHNCMNT				ENHNCMNT	\$235,750	\$13,438	\$249,188
NOGALES	TERRACE AVE	ENHNCMNT				ENHNCMNT	\$500,000	\$30,223	\$530,223
SAFFORD	DISCOVERY PARK	ENHNCMNT				ENHNCMNT	\$152,295	\$135,206	\$287,501
SANTA CRUZ COUNTY	TUBAC	ENHNCMNT				ENHNCMNT	\$155,950	\$31,190	\$187,140
SIERRA VISTA	LENZNER AVE	ENHNCMNT				ENHNCMNT	\$125,000	\$7,125	\$132,125
SIERRA VISTA	BUFFALO SOLDIER TRAIL	ENHNCMNT				ENHNCMNT	\$500,000	\$71,236	\$571,236
WILLCOX	TRAIN DEPOT	ENHNCMNT				ENHNCMNT	\$245,735	\$14,855	\$260,590
USFS	THREE-WAY	ENHNCMNT				ENHNCMNT	\$293,783	\$29,089	\$322,872
SANTA CRUZ COUNTY	RIO RICO	ENHNCMNT				ENHNCMNT	\$437,472	\$35,777	\$473,249
GRAHAM COUNTY	SAFFORD BRIDGE	BRIDGE DESIGN				BR	\$1,000,000	\$0	\$1,000,000
LTAP						STP	\$10,000		\$10,000
FISCAL	YEAR 2006								
SAFFORD/THATCHER	20th AVENUE	ENHNCMNT				ENHNCMNT	\$486,712	\$34,427	\$521,139
SAFFORD/THATCHER	20th AVENUE	RECONSTR.	2-3	5	0.83	STP	\$2,999,476	\$161,672	\$3,161,148
LTAP						STP	\$10,000		\$10,000

## SEAGO SOUTHEASTERN ARIZONA GOVERNMENTS ORGANIZATION

SPONSOR	PROJECT LOCATION	TYPE WORK	LANES BEFORE	LANES AFTER	LENGTH	FED AID TYPE	FEDERAL FUNDS	LOCAL	TOTAL COST
FISCAL	YEAR 2007								
LTAP						STP	\$10,000		\$10,000
FISCAL	YEAR 2008								
SIERRA VISTA	CHARLESTON ROAD	RECONSTR.	2	5	1.6	STP	\$2,999,476	\$161,672	\$3,161,148
LTAP						STP	\$10,000		\$10,000
FISCAL	YEAR 2009								
LTAP						STP	\$10,000		\$10,000

# WESTERN ARIZONA COUNCIL OF GOVERMENTS (WACOG)

### WACOG WESTERN ARIZONA COUNCIL OF GOVERNMENTS

#### LOCAL CONSTRUCTION PROGRAM

#### Transportation Enhancement Program 2005-2009 Local Projects Only

Project Location	Type Work	yr/cycl	DOT#	Federal Funds	Total Cost
Fy04-05					
Kingman Train Depot Rehab	Restore Train Depot	2001/9	901-8-B	471,500	500,000
Col Riv Heritage Greenbelt	construct walkway	2000/8	800-3-A	338,084	363,520
Pima walkway Mag-Acoma	construct walkway	2000/8	800-3-c	500,000	1,000,000
FY05-06					
Kingman RR Pathway	Const Ped Bridge	2002/10	102-7-A	458,807	500,000
Mohave Wash walkway/land	construct pd walkway	99/7	799-3-A	471,500	500,000
Mohave Wash land/walkway	construct walkway	98/6	799-3A	252,725	268,000
FY06-07					
Beaver Dam Ped Bridge&walkConst Ped Bridge		2001-9	901-8-A	499,967	689,609
FY07-08					
Plymouth Rd Walkway/Iscap	Const Walkway/Lscap	2003/11	113-7-H	338,735	350,000

# WACOG WESTERN ARIZONA COUNCIL OF GOVERNMENTS

anaugan.	B. C. C.	<b>w</b>	Lanes	Lanes	Project	Federal Functional	Appn	OA	Hurf	N I	T-1-10-11
SPONSOR FY 2004-2005	Project Location	Type Work	Before	After	Length	Classification	Amount	Amount	Exchange	Match	Total Cost
Bullhead City WACOG	Locust AZ Tech Transfer	Reconst/drain/sidewks	2	5	0.6	maj coll	400,000 5,000	360,000 5,000	324,000	166,000	490,000 5,000
CRIT	Bluewater/Sr 95	Reconst/Intersect	2	4	0.1	min coll	187,693	168,924	0	10,211	179,135
CRIT	Airport	signalization	4	4		r princ art	116,164	104,548		6,319	110,867
Kingman	Bank Street phase 2	Reconstruction	2	5	8.0	maj coll	617,777	556,000	468,000	352,000	820,000
						Sub Total	1,326,634	1,194,472	792,000	358,741	1,605,002
FY 2005-2006											
La Paz County	Salome Rd	Reconstruction	2	2		maj coll	388,888	350,000	315,000	135,000	450,000
Lake Havasu City	Mesquite Ave Smoke-LHC A	Reconstruct/Signal	3	4	0.8	maj coll	617,777	556,000	500,400	99,600	600,000
Quartzsite	Plymouth Rd Box Culvert	construct/chipseal	2	2	0.1	maj coll	333,333	300,000	270,000	35,000	305,000
WACOG	AZ Tech Transfer						5,000	5,000			5,000
						Sub Total	1,344,998	1,211,000	1,085,400	269,600	1,360,000
FY 2006-2007											
Kingman	N Banks St -3	Reconstruction	2	5	1	maj coll	555,555	500,000	450,000	397,000	847,000
La Paz Co	Salome Rd	Reconstruction	2			maj coll	500,000	450,000	405,000	125,000	530,000
WACOG	AZ Tech Transfer					ŕ	5,000	5,000			5,000
						Sub Total	1,060,555	955,000	855,000	522,000	1,382,000
FY 2007-2008											
Kingman	N Bank - 4	Reconstruction	2	5	0.25	maj coll	555,555	500,000	450,000	360,000	810,000
Col City	Central St S Mohave ave	Reconstruction	2			maj coll	475,616	428,054	385,249	38,561	423,810
Mohave Co	Jagerson S hill-Bond St	Reconstruction	2	5		Urb major coll	555,555	500,000	450,000	204,805	654,805
Bullhead City	Adobe Rd	Build new Const	0	5	0.75	maj coll	555,555	500,000	450,000	255,000	705,000
_						Sub Total	2,142,281	1,928,054	1,735,249	858,366	2,593,615
FY 2008-09											
Kingman	Gordan/Banks Signalization	signalization	2	5	0.1	maj coll	177,777	160,000	144,000	16,000	160,000
Lake Havasu City	Swanson Ave	reconstruction	3			maj coll	555,555	500,000	450,000	375,000	825,000
Bullhead City	Adobe Rd	New Construction	0			maj coll	555,555	500,000	450,000	470,000	920,000
						Sub Total	1,288,887	1,160,000	1,044,000	861,000	1,905,000
						Total	7,163,355	6,448,526	5,511,649	2,869,707	8,845,617
			WACOG	Bridge R	eplacemen	t Program					
FY2005-2006				D. luge IV	opiacomen						
La Paz County	Cibola Bridge B# 10221	Reconstruction	2	2	0.1			1,000,000		600,000	1,600,000

# YUMA METROPOLITAN PLANNING ORGANIZATION (YMPO)

# YMPO YUMA METROPOLITAN PLANNING ORGANIZATION

#### SUMMARY OF APPROVED YUMA AREA PROJECTS

# ARIZONA DEPARTMENT OF TRANSPORTATION 5-YEAR HIGHWAY CONSTRUCTION PROGRAM FISCAL YEARS 2005-2009

STATE	BEGIN	PROJECT	LENGTH	TYPE		ESTIMA	ATED COST (	X1000)		TOTAL
ROUTE	M.P.	LOCATION		WORK	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	_
95	21	16th Street Ave B to 4th Asve	1.5	RR 4 inches	\$750	\$0	\$0	\$0	\$0	\$750
95	34	MILEPOST 34 TO MILEPOST 44	10.0	CONSTRUCT PASSING LANE	\$1,500	\$0	\$0	\$0	\$0	\$1,500
280	0	I 8- B 8, SR 280 (AVE 3E)	1.3	DESIGN ROADWAY	\$0	\$7,700	\$0	\$0	\$0	\$7,700
195	0	AREA SERVICE HIGHWAY -YUMA	26	CONSTRUCT ROADWAY	\$0	\$27,150	\$0	\$4,000	\$8,000	\$39,150
		TOTAL			\$2,250	\$34,850	\$0	\$4,000	\$8,000	\$49,100

# YMPO YUMA METROPOLITAN PLANNING ORGANIZATION

#### PROPOSED ADDITIONS

#### ARIZONA DEPARTMENT OF TRANSPORTATION 5-YEAR HIGHWAY CONSTRUCTION PROGRAM FISCAL YEARS 2005-2009

STATE	BEGIN	PROJECT		ТҮРЕ	FUND	COST	BY PRI	ORITY N	EED (X	(1000)	
ROUTE	M.P.	LOCATION	LENGTH	WORK	SOURCE	ONE	TWO	THREE	FOUR	FIVE	TOTAL
95	56	Aberdeen Rd to MP 56	48	Drainage Study	STATE	\$175	\$0	\$0	\$0	\$0	\$175
95	69	Indian Wash	0.1	All Weather Bridge	STATE	\$1,400	\$0	\$0	\$0	\$0	\$1,400
95	48	MP 48 to MP 56	8	DCR Study need for Improvements	STATE	\$100	\$0	\$0	\$0	\$0	\$100
195	0	Area Service Highway	26	Construction Completion	STATE	\$30,000	\$0	\$0	\$0	\$0	\$30,000
			TOTA	L		\$31,675	\$0	\$0	\$0	\$0	\$31,675

# YMPO YUMA METROPOLITAN PLANNING ORGANIZATION

### OBLIGATION AUTHORITY (OA) & SURFACE TRANSPORTATION PROGRAM (STP) FUNDS

#### **PROJECTED FOR FY 2005**

CATEGORY	AVAILABLE AS OF 7/1/2003	ESTIMATED FY 2004 EXPENDITURES	FY 2004* ALLOCATION 02/29/2004	BALANCE * 07/01/2004	FY 2005* ALLOCATION 02/29/2004	ESTIMATED FY 2005 AVAILABILITY	
O.A.	\$ 2,907,679	\$ (1,013,000)	\$ 1,297,201	\$ 3,191,880	\$ 1,297,201	\$ 4,489,081	
S.T.P.	\$ 2,842,577	\$ (998,366)	\$ 1,211,052	\$ 3,055,263	\$ 1,211,052	\$ 4,266,315	

FY 2004 Expenditures:		
	STP	OA
Avenue E: Port to Juan Sanchez Blvd	\$371,945	\$350,000
Avenue C 8th St to 12th St	\$261,990	\$273,000
32nd St Ave A to Ave B	\$219,393	\$235,000
1st St Ave B to Ave C	\$140,038	\$150,000
LTAP	\$5,000	\$5,000
Total	\$998,366	\$1,013,000

# SURFACE TRANSPORTATION PROGRAM (STP) PROJECTS $\underline{\textit{WITH FUNDING BALANCES}}$

PROJECT LOCATION	TYPE IMPROVEMENT		ESTIM	IATED COST			OBLIGATIONAL AUTHORITY AFTER CONSTRUCTION	STP BALANCE AFTER CONSTRUCTION
FY 2004-	2005	FUNCTIONAL CLASS	FEDERAL STP	FEDERAL OA	LOCAL	TOTAL	FY 2005 BEGINNING OA BALANCE	FY 2005 BEGINNING STP BALANCE
							\$3,191,880	\$3,055,263
FY 2005 Apportionment of OA		İ		\$1,297,201			\$1,297,201	
FY 2005 Apportionment of STP			\$1,211,052					\$1,211,052
Starting Balance							\$4,489,081	\$4,266,315
A Street /10th Ave: to Sanchez Blvd	Reconstruction to widen	Urban Collector						
San Luis	Construction		\$606,832			\$750,000		
Partial Funding	Total		\$606,832	\$650,000	\$100,000	\$750,000	\$3,839,081	\$3,659,483
Ave C:1st to 8th st	Reconstruction to Widen	Urban Collector						
Yuma County	Construction		\$746,871	\$800,000		\$1,625,000		
Partial Funding	Total		\$746,871	\$800,000	\$825,000	\$1,625,000	\$3,039,081	\$2,912,612
Somerton Ave: 450 feet @Jefferson St	Construction to Widen	Urban						
City of Somerton	Construction	Minor Arterial	\$352,150	, - ,	-	\$400,000		
Partial Funding	Total		\$352,150	\$377,200	\$22,800	\$400,000	\$2,661,881	\$2,560,462
Somerton Ave:Jefferson to Co 15th	Reconstruction to Widen	Urban						
City of Somerton	Engineering	Minor Arterial	\$132,056	\$141,450	\$8,550	\$150,000		
Partial Funding	Total		\$132,056	\$141,450	\$8,550	\$150,000	\$2,520,431	\$2,428,406
Co 14th :Ave 7E to 13E	Construction	Urban Collector						
Yuma County	Engineering/ROW		\$246,467	\$264,000	\$16,000	\$280,000		
Partial Funding	Total		\$246,467	\$264,000	\$16,000	\$280,000	\$2,256,431	\$2,181,939
LTAP Program	Total		\$5,000	\$5,000	\$0	\$5,000	\$2,515,431	\$2,423,406

PROJECT LOCATION	TYPE IMPROVEMENT	OBLIGATION OBLIGATION OBLIGATION OBLIGATION OBLIGATION OF THE CONSTRUCTION OF THE CONS						STP BALANCE AFTER CONSTRUCTION
FY 2005	-2006	FUNCTIONAL CLASS	FEDERAL STP	FEDERAL OA	LOCAL	TOTAL	FY 2006 BEGINNING OA BALANCE	FY 2006 BEGINNING STP BALANCE
FY2006 Apportionment OA FY2006 Apportionment STP Starting Balance			\$1,211,052	\$1,297,201			\$2,515,431 \$1,297,201 \$3,812,632	\$1,211,052
32 St : Ave A to Ave B	Reconstruction	Urban					. , ,	. , . ,
City of Yuma	Construction	Principal Arterial	\$746,871	\$800,000	\$1,800,000	\$2,600,000		
Partial Funding	Total		\$746,871	\$800,000	\$1,800,000	\$2,600,000	\$3,012,632	\$2,887,587
Ave E :Port to Juan Sanchez Blvd.	Reconstruct	Rural Major						
San Luis/Yuma County	Construction	Collector	\$840,230	\$900,000	\$51,300	\$951,300		
Partial Funding	Total		\$840,230	\$900,000	\$51,300	\$951,300	\$2,112,632	\$2,047,357
Somerton Ave :Jefferson to Co 15th	Reconstruction to Widen	Urban						
City of Somerton	Coinstruction	Minor Arterial	\$352,150	\$377,200	\$22,800	\$400,000		
Partial Funding	Total		\$352,150	\$377,200	\$22,800	\$400,000	\$1,735,432	\$1,695,207
LTAP	Total		\$5,000	\$5,000	\$0	\$5,000	\$1,730,432	\$1,690,207

PROJECT LOCATION	TYPE IMPROVEMENT		OBLIGATIONAL AUTHORITY AFTER CONSTRUCTION	STP BALANCE AFTER CONSTRUCTION				
FY 2006-	2007	FUNCTIONAL CLASS	FEDERAL STP	FEDERAL OA	LOCAL	TOTAL	FY 2007 BEGINNING OA BALANCE	FY 2007 BEGINNING STP BALANCE
FY 2007 Apportionment OA FY 2007 Apportionment STP Starting Balance			\$1,211,052	\$1,297,201			\$1,730,432 \$1,297,201 \$3,027,633	\$1,211,052
Somerton Ave: Jefferson to Co 163/4th City of Somerton Total	Reconstruction to Widen Engineering	Urban Minor Arterial	\$228,897 \$228,897	\$245,180 \$245,180	\$14,820 \$14,820	\$260,000 \$260,000		\$2,672,362
8th St: Ave C to Ave D Yuma County Partial Funding	Reconstruction to Widen ROW/Construction Total	Urban Minor Arterial	\$671,770 \$671,770	\$700,000 \$700,000	\$1,400,000 \$1,400,000			\$2,000,592
Ave E :Port to Juan Sanchez Blvd. San Luis/Yuma County	Construction Construction	Rural Major Collector	\$921,284	\$960,000	\$45,600	\$1,005,600		
Partial Funding  N&S Frontage Roads: 9E to 13E  Yuma County	Total  Reconstruction  Construction	Urban Minor Arterial	\$921,284 \$431,852	\$960,000 \$450,000	\$45,600 \$2,500,000	\$2,950,000		\$1,079,308
Partial Funding LTAP	Total Total		\$431,852 \$5,000	\$450,000 \$5,000	\$2,500,000 \$0	\$2,950,000 \$5,000		

PROJECT LOCATION	TYPE IMPROVEMENT			ESTI	OBLIGATIONAL AUTHORITY AFTER CONSTRUCTION	STP BALANCE AFTER CONSTRUCTION			
FY 2007-:	-2008		FUNCTIONAL CLASS	FEDERAL STP	FEDERAL OA	LOCAL	TOTAL	FY 2008 BEGINNING OA BALANCE	FY 2008 BEGINNING STP BALANCE
								\$667,453	· ·
FY2008 Apportionment OA			1		\$1,297,201			\$1,297,201	
FY2008 Apportionment STP				\$1,211,052					\$1,211,052
Starting Balance								\$1,964,654	\$1,853,508
Co 14th Ave: 7E to 13E	Construction		Urban Collector						
Yuma County	Construction			\$1,120,306	\$1,200,000	\$1,000,000	\$2,200,000		
Partial Funding	Total			\$1,120,000	\$1,200,000	\$1,000,000	\$2,200,000	\$764,654	\$733,508
1st St: Ave B to Ave C	Reconstruction		Urban Collector						
City of Yuma/Yuma County	Construction			\$566,688	\$607,000	\$49,700	\$656,700		
Partial Funding	Total			\$566,688	\$607,000	\$49,700	\$656,700	\$157,654	\$166,820
LTAP	Total			\$5,000	\$5,000	\$0	\$5,000	\$152,654	\$161,820

PROJECT LOCATION	TYPE IMPROVEMENT		ESTI	MATED COST			OBLIGATIONAL AUTHORITY AFTER CONSTRUCTION	STP BALANCE AFTER CONSTRUCTION
FY 2008-	2009	FUNCTIONAL CLASS	FEDERAL STP	FEDERAL OA	LOCAL	TOTAL	FY 2009 BEGINNING OA BALANCE	FY 2009 BEGINNING STP BALANCE
							\$152,654	\$161,820
FY 2009 Apportionment OA				\$1,297,201			\$1,297,201	
FY 2009 Apportionment STP			\$1,211,052					\$1,211,052
Starting Balance							\$1,449,855	\$1,372,872
1st St.: Ave B to Ave C	Reconstruction to Widen	Urban Collector						
City of Yuma /Yuma County	Construction		\$719,753	\$750,000	\$1,400,000	\$2,150,000		
Partial Funding	Total		\$719,753	\$750,000	\$1,400,000	\$2,150,000	\$699,855	\$653,119
N&S Frontage Roads 9E to 13E	Reconstruction	Urban						
Yuma County	Construction	Minor Arterial	\$623,786	\$650,000	\$2,300,000	\$2,950,000		
Partial Funding	Total		\$623,786	\$650,000	\$2,300,000	\$2,950,000	\$49,855	\$29,333

#### BRIDGE CONSTRUCTION/REPLACEMENT PROJECTS

		ESTIMATED COST (X 1000)		
BRIDGE NUMBER	LOCATION	FEDERAL SHARE (80%)	COUNTY/CITY MATCH (20%)	TOTAL
	FISCAL Y	EAR 2004-2005		
8344	Avenue 21E @ County 71/4 St			
	Bridge Replacement YC	\$250	\$40	\$290
8338	S. Gila Canal @ Avenue 7E			
	Bridge Replacement COY	\$120	\$30	\$150
8408	Ave 21-1/4 E of Old Hwy 80			
	Bridge Replacement YC	\$1,000	\$200	\$1,200
	TOTAL	\$1,370	\$270	\$1,640

#### **SAFETY PROJECTS**

			EST	IMATED COST ()	( 1000)
LOCATION	PROJECT DESCRIPTION	FISCAL YEAR	FEDERAL 94.3%	LOCAL 5.7%	TOTAL
Co. 8th St. & Somerton Ave	Curve Realignment	FY 2005	\$500	\$29	\$529
TOTAL H	ES PROJECTS		\$500	\$29	\$529

## US BUREAU OF INDIAN AFFAIRS (BIA), PROJECTS ON THE COCOPAH AND QUECHAN RESERVATIONS

DDO IFOT	DDO IFOT		TVDE	FUND	ES	ГІМАТЕ	D COS	T (X100	00)							
PROJECT NAME	PROJECT LOCATION	LENGTH	TYPE WORK	FUND SOURCE		2005- 2006				TOTAL						
		FIS	CAL YEARS 2005-2009	-						-						
FYIR 10 (1)	Fort Yuma Amerian Farm Road to Baseline Rd	0.50	Grade, Drain, Pave (.5) Overlay (.5)	BIA	\$0	\$0	\$290	\$0	\$0	\$290						
FYIR 102 (1)	Fort Yuma Baseline Rd to Ironwood Dr	0.40	Grade, Pave and Canal Crossing	BIA	\$400	\$0	\$0	\$0	\$0	\$400						
CIIR C.S. No 1	West & East Cocopah	3.70	Rubber Chip Sealing	BIA	\$0	\$270	\$0	\$0	\$0	\$270						
	W. Cocopah- IR1 Co 15th to MP 0.8															
	W. Cocopah- IR2 Levee Rd east to MP 1.5															
	E. Cocopah- IR 20 (Cottonwood Dr)															
	E. Cocopah- IR 21 (Cottonwood Loop)															
	E. Cocopah- IR 22 (Salt Cedar Ave)															
	E. Cocopah- IR 24 (IR 22 to end of Rd)															
IR3	County 14 to IR102	0.60	Pave, with curb and gutter	STP,BIA	\$0	\$0	\$220	\$0	\$0	\$220						
	TOTAL	-			\$400	\$270	\$510	\$0	TOTAL \$400 \$270 \$510 \$0 \$0 \$1,1							

### TRANSIT SYSTEM PROJECTS

PROJECT NAME	PROJECT LOCATION	FTA ALI CODE	FUND SOURCE	FY 05	FY06	FY07	FY08	FY09	TOTAL
			FISCAL YEARS 2005-20	09					
Transit Planning	Grant Receipient-YMPO		FTA Section 5303	\$26,000	\$26,000	\$26,000	\$26,000	\$26,000	\$130,000
	•		Local Match	\$6,500	\$6,500	\$6,500	\$6,500	\$6,500	\$32,500
			Sub Total Planning	\$32,500	\$32,500	\$32,500	\$32,500	\$32,500	\$162,500
			Sub Total San Luis	\$859,905	\$497,274	\$0	\$0	\$0	\$1,357,179
Greater Yuma Transit		11.71.12	FTA Section 5307 (Cap)	\$0	\$0	\$300,000	\$300,000	\$320,000	\$920,000
Full Transit System		30.09.00	(Opr)	\$0	\$0	\$200,000	\$200,000	\$210,000	\$610,000
		11.13.03	Bus Purchase	\$0	\$0	\$400,000	\$400,000	\$400,000	\$800,000
		11.32.09	(Route Signs)	\$0	\$0	\$10,000	\$10,000	\$5,000	\$25,000
		11.32.10	(Passenger Shelters)	\$0	\$0	\$50,000	\$50,000	\$50,000	\$150,000
		11.33.20	(Bus Turnout)	\$0	\$0	\$100,000		\$100,000	\$200,000
			State Match	\$0	\$0	\$250,000	\$250,000	\$270,000	\$290,000
			Local Match	\$0	\$0	\$122,000	\$122,000	\$130,000	\$374,000
			Sub Total Full Transit	\$0	\$0	\$1,432,000	\$1,432,000	\$1,485,000	\$4,349,000
Transit Planning		44.26.82	FTA Section 5307	\$32,000	\$32,000	\$40,000	\$40,000	\$24,000	\$168,000
			State Match	\$4,400	\$4,400	\$8,000	\$8,000	\$0	\$24,800
			Local Match	\$3,600	\$3,600	\$3,000	\$3,000	\$6,000	\$19,200
			Sub Total	\$40,000	\$40,000	\$51,000	\$51,000	\$30,000	\$212,000

PROJECT NAME	PROJECT LOCATION	FTA ALI CODE	FUND SOURCE	FY 05	FY06	FY07	FY08	FY09	TOTAL
			FISCAL YEARS 2005-20	009					
Multi-Modal Transit Center	City of Yuma	11.34.03	FTA Section 5307 (Engr)	\$0	\$0	\$150,000	\$100,000	\$50,000	\$300,000
Capital Facilities		11.33.03	(Construction)	\$0	\$0	\$200,000	\$680,000	\$275,000	\$1,155,000
			State Match	\$0	\$0	\$0	\$0	\$0	\$0
			Local Match	\$0	\$0	\$87,500	\$195,000	\$81,250	\$363,750
			Sub Total MMTC	\$0	\$0	\$437,500	\$975,000	\$406,250	\$1,818,750
Program Support Administration	Greater Yuma Area	44.21.00	FTA Section 5307	\$96,000	\$96,000	\$100,000	\$100,000	\$100,000	\$492,000
			State Match	\$13,200	\$13,200	\$20,000	\$20,000	\$20,000	\$86,400
			Local Match	\$10,800	\$10,800	\$5,000	\$5,000	\$5,000	\$36,600
			Sub Total A,A,&M	\$120,000	\$120,000	\$125,000	\$125,000	\$125,000	\$615,000
			Sub Total 5303	\$26,000	\$26,000	\$26,000	\$26,000	\$26,000	\$130,000
			Sub Total 5307	\$1,320,268	\$789,537	\$822,930	\$2,314,130	\$1,928,130	\$7,174,995
			Sub Total State Match	\$295,224	\$269,257	\$274,461	\$344,000	\$436,461	\$1,619,403
			Sub Total Local Match	\$248,049	\$118,900	\$266,492	\$353,992	\$271,242	\$1,258,675
TOTAL	<u>-</u>		·	\$1,889,541	\$1,203,694	\$1,389,883	\$3,038,122	\$2,661,833	\$10,183,073

<sup>\*</sup>San Luis - Yuma and AWC Service are combined with Greater Yuma Transit in FY 2007, and 2008.

#### **DETAIL TRANSIT BUDGET**

PROGRAM	ITEM	СО	ST	FUNDING SOURCE
		FISCAL YEA	AR 2005	
DIAL - A - RIDE	Operating		\$550,757	
DIAL A RIBE	Bus Purchase		\$275,379	
	Rehab		\$11,000	
		Sub Total	\$837,136	FTA 5307, ADOT, YMPO
	Operating		\$559,767	
YCAT	Bus Purchase		\$252,638	
San Luis/AWC	Fareboxes		\$7,500	
	Shelters		\$30,000	
	Route Signs		\$10,000	
		Sub Total	\$859,905	FTA 5307, ADOT, YMPO
_			\$120,000	
Program Support Transit 5303	Administration		\$13,666	FTA 5307, LTAF II, YMPO
Planning			\$32,500	
			\$40,000	
		Sub Total	\$192,500	FTA 5303,5307,ADOT, YMPO
		Total	\$1,889,541	

### TRANSPORTATION ENHANCEMENT FUNDS, APPROVED PROJECTS

PROJECT	PROJECT	LENGTH	TYPE	SPONSOR	FUND	ESTIMAT	FED COST	(X1000 <u>)</u>
NAME	LOCATION	LENGIH	WORK	SPUNSUR	SOURCE	FEDERAL	LOCAL	TOTAL
		FISCAL Y	EARS 2005-2009					
Ocean to Ocean Bridge	Penitentiary Ave.	0.1	Painting	County	Enh	\$500	\$100	\$600
20th Street Multi-Use Path	Avenue B to Avenue C	1	Construction	City of Yuma	Enh	\$297	\$160	\$457
	East Main Canal to Avenue B	0.75	Construction	City of Yuma	Enh	\$363	\$8	\$371
E Main Canal Multi-Use Path	24th Street to 32nd Street	1	Construction	City of Yuma	Enh	\$500	\$200	\$700
E Main Canal Multi-Use Path	32nd St to 40th St	1	Construction	City of Yuma	Enh	\$500	\$100	\$600
Los Angles Ave- Median/Path	Arizona Ave. to Fresno St	0.75	Construction	Town Wellton	Enh	\$492	\$31	\$523
Traffic Safety Village	2700 Blk 16th Street	0.1	Construction	YMPO/City Yuma	Enh	\$70	\$6	\$76
Retention Basins	Hwy 95 Somerton	0.1	Construction	ADOT	Enh	\$604	\$36	\$640
Del Sol Restoration	Gila St @ 3rd St	0.1	Construction	City of Yuma	Enh	\$500	\$107	\$607
I-8 Landscaping	Colo Rvr Bdge to Winterhaven Dr Tl	0.15	Construction	YMPO/Caltrans	Enh	\$280	\$40	\$320
Main Street	1st St. to Giss Parkway	0.5	Construction	City of Yuma	Enh	\$500	\$455	\$955
Lankmark Parkway	4th Ave to Penitentiary Ave. @ river	0.5	Construction	City of Yuma	Enh	\$0	\$5	\$5
Yuma Crossing Pathway	Ave A to Prison Hill	1.5	Design & Construction	City of Yuma	Enh	\$500	\$0	\$500
					Tota	l \$5,106	\$1,248	\$6,354

### CONGESTION MITIGATION AIR QUALITY (CMAQ) PROJECTS

PROJECT	PROJECT	LENGTH	TYPE	FUND SOURCE		ESTIM	ATED COST	(X1000)	i	TOTAL
NAME	LOCATION	LENGTH	WORK		2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	IOIAL
			FISCAL	EARS 2005	-2009					
Yuma County										
County 14th Street	Ave 7E to Ave 13E	6	Construction	CMAQ	\$0	\$0	\$0	\$500	\$0	\$500
	Total									\$279,450
Street Sweepers	COY, YC & Somerton		Purchase	CMAQ	\$0	\$0	\$570	\$0	\$0	\$570
	TOTAL						\$570	\$500	\$0	\$1,070

Note: Project Cost \$2.5 million \$1,500, 000 from Yuma Co.

### COORDINATED BORDER INFRASTRUCTURE PROGRAM

PROJECT	PROJECT	AREA	TYPE	FUND		Estin	nated Cost (X1	000)		TOTAL
NAME	LOCATION	WORK		SOURCE	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	
		A-21 SECTIO	N 1221							
New San Luis										
Port of Entry	Ave E @ Border	80 Acres	Design Port Facility	TCSP	\$500	\$0	\$0	\$0	\$0	\$500
TOTAL					\$500	\$0	\$0	\$0	\$0	\$500

### NON-FEDERAL AID PROJECTS (PROPOSED)

PROJECT	PROJECT	LENGTH	TYPE	FUND		ESTIMA	TED COST	(X1000)		TOTAL
NAME	LOCATION	LENGIN	WORK	SOURCE	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	
			FISCAL YEA	RS 2005-20	09					
Co 14th St	Misc Intersect. Imprv		Reconstruction	County	\$810	\$0	\$0	\$0	)	\$810
Culvert Projects	Misc. Locations		Replace Culverts	County	\$300	\$250	\$250	\$250	\$250	\$1,300
Co 8th St	36E to 37E	1	Reconstruction	County	\$250	\$0	\$0	\$0	\$0	\$250
Ave E	Co 23rd to POE	2	Construction	Co/S. Luis	\$150	\$50	\$0	\$0	\$0	\$200
Intersection Impv	Co 8th St & Somerton Av	0.2	Reconstruction	County	\$85	\$0	\$0	\$0	\$0	\$85
City 5th Street	Ave B to Ave C	1	Reconstruction	County	\$200	\$0	\$0	\$125	\$0	\$325
Co. 8th St	Ave B to C	1	Reconstruction	County	\$2,130	\$0	\$0	\$0	\$0	\$2,130
Co 8th St	Ave C to D	1	Reconstruction	County	\$80	\$250	\$100	\$440	\$1,000	\$1,870
Ave C	Co 8th St. to 1st St.	0.9	Reconstruction	County	\$1,150	\$700	\$0	\$0	\$0	\$1,850
Intersection Impv	Misc. Locations,	0.1	Reconstruction	County	\$250	\$0	\$250	\$0	\$250	\$750
Street lights	Misc,	0.1	Street Lights	County	\$50	\$0	\$0	\$0	\$0	\$50
N &S Front. Rd	9E to 13 E	4	Reconstruction	County	\$1,300	\$1,250	\$1,000	\$260	\$0	\$3,810
Traffic Signals	Misc. Locations		Construction	County	\$125	\$125	\$125	\$125	\$125	\$625
Bridge	Ocean to Ocean	0.1	Painting	County	\$50	\$0	\$0	\$0	\$0	\$50
Fortuna Ave	Co 10th to Co 12th	2	Reconstruction	County	\$3,620	\$0	\$0	\$0	\$0	\$3,620
Remodel	Dev Ser office		Construction	County	\$948	\$0	\$0	\$0	\$0	\$948
Drainage Crossing	Dome Valley		Evaluation	County	\$60	\$0	\$0	\$300	\$0	\$360
Co. 14th St	Ave 7E to Ave 13E	6	Construction	County	\$370	\$0	\$500	\$800	\$0	\$1,670
Co. 12th St	Ave 11E to 13E	2	Reconstruction	County	\$230	\$70	\$1,000	\$250	\$1,000	\$2,550
NPDES	Discharge Permit		Construction	County	\$10	\$10	\$20	\$0	\$0	\$40
Bridge Replce.	21E/71/2St&Hwy80/redtop		Construction	County	\$65	\$190	\$0	\$0	\$0	\$255
Ave 2E&8th St	8th St	0.5	Reconstruction	City/Co	\$50	\$0	\$0	\$0	\$0	\$50
Co 15th	Ave F to Ave G	1	Reconstruction	County	\$50	\$0	\$0	\$120	\$0	\$170
Co 14th St	Somerton Ave to Ave G	1.5	Engr/Construction	County	\$500	\$0	\$0	\$500	\$0	\$1,000
				TOTAL	\$12,833	\$2,895	\$3,245	\$3,170	\$2,625	\$24,768

### NON-FEDERAL AID PROJECTS (PROPOSED)

PROJECT	PROJECT	TYPE		ES	TIMATE	D COST (	(X 1000)		
NAME	LOCATION	WORK	FUND	2004 2005	2005 2006	2006 2007	2007 2008	2008 2009	TOTAL
	FISCAL YE	ARS 2004-2008	-	<u>'</u>	<u> </u>			_	
Main Street Design/Reconstruction	3rd Street to 1st Street	Design/Const.	ROAD	\$200	\$0	\$0	\$0	\$0	\$200
Main Street Design/Reconstruction	3rd Street to 1st Street	Design/Const.	GRNT	\$500	\$0	\$0	\$0	\$0	\$500
Gila Street Extension	1st Street to Hotel Site	Design/Const.	HURF	\$340	\$100	\$0	\$0	\$0	\$440
West Wetlands Road	West Wetlands Park	Construction	ROAD	\$40	\$0	\$0	\$0	\$0	\$40
Del Sol Façade Restoration	Hotel Del Sol	Design/Const.	CDBG	\$65	\$0	\$0	\$0	\$0	\$65
Del Sol Façade Restoration	Hotel Del Sol	Design/Const.	GEN	\$42	\$0	\$0	\$0	\$0	\$42
Del Sol Façade Restoration	Hotel Del Sol	Design/Const.	GRNT	\$500	\$0	\$0	\$0	\$0	\$500
Multi-Modal Reconstruction	Hotel Del Sol	Design/Const.	GEN	\$0	\$0	\$400	\$0	\$0	\$400
Multi-Modal Reconstruction	Hotel Del Sol	Design/Const.	GRNT	\$0	\$0	\$1,600	\$0	\$0	\$1,600
YMPO Traffic Safety Village	Fire Station No. 4	Design/Const.	ROAD	\$7	\$0	\$0	\$0	\$0	\$7
Kennedy Park Expansion	24th Street and Kennedy Lane	Parking Lot Const.	ROAD	\$250	\$0	\$0	\$0	\$0	\$250
Arizona Ave - 16th St to Palo Verde	16th Street to Palo Verde	ROW	ROAD	\$200	\$0	\$0	\$0	\$0	\$200
Arizona Ave 32nd to 40th St.	32nd Street to 40th Street.	Design	ROAD	\$0	\$0	\$0	\$120	\$0	\$120
40th Street - Arizona Ave to Ave A	Arizona Avenue to Avenue A	Design/Const.	BOND	\$1,100	\$0	\$0	\$0	\$0	\$1,100
40th Street - Arizona Ave to Ave A	Arizona Avenue to Avenue A	Design/Const.	ROAD	\$9	\$0	\$0	\$0	\$0	\$9
24th Street - East Main to Avenue B	East Main to Avenue B	Wall Installation	ROAD	\$80	\$0	\$0	\$0	\$0	\$80
24th Street - Avenue B to Avenue C	Avenue B to Avenue C	Design/Const.	PRO	\$133	\$0	\$0	\$0	\$0	\$133
24th Street - Avenue B to Avenue C	Avenue B to Avenue C	Design/Const.	ROAD	\$400	\$0	\$0	\$0	\$0	\$400
Ave A Reconst 0th St to Airport Lp	40th St to Airport Loop	Design	ROAD	\$20	\$0	\$0	\$0	\$0	\$20
1st Avenue Reconstruction	Giss Parkway to 12th Street.	Design	HURF	\$0	\$100	\$0	\$0	\$0	\$100
1st Street: Gila Street to Avenue C	Gila Street to Avenue C	Design/Reconst.	ROAD	\$500	\$500	\$500	\$0	\$0	\$1,500
1st Street: Gila Street to Avenue C	Gila Street to Avenue C	Design/Reconst.	STP	\$150	\$0	\$0	\$0	\$0	\$150
Del Oro Reconstruction, et al	Del Oro Subdivision.	Design/Reconst.	HURF	\$0	\$0	\$150	\$50	\$0	\$200
23rd Avenue Widening	23rd Avenue, 1st St., Joe Henry Pk	Design/Reconst.	HURF	\$0	\$30	\$0	\$0	\$0	\$30
Magnolia, et al	Magnolia, 8th St., & EMC	Design/Reconst.	HURF	\$305	\$325	\$0	\$0	\$0	\$630
28th Street-4th Avenue - Madison	4th Avenue to Madison.	Design/Reconst.	ROAD	\$0	\$0	\$0	\$0	\$300	\$300
12th to 16th St: 4th Ave to Ave "A"	4th Ave to Ave "A"	Design/Reconst.	HURF	\$120	\$0	\$0	\$618	\$455	\$1,193
Camino Alameda, et al (Casa Manana)	Casa Manana	Design/Reconst.	HURF	\$65	\$325	\$160	\$0	\$0	\$550
Catalina Drive - 32nd St. to 4th Ave.	32nd St. to 4th Ave.	Design/Reconst.	HURF	\$30	\$0	\$220	\$0	\$0	\$250

				ES	TIMATED	COST ()	( 1000)		
PROJECT NAME	PROJECT LOCATION	TYPE WORK	FUND	2004 2005	2005 2006	2006 2007	2007 2008	2008 2009	TOTAL
17th-19th Streets: 5th Ave to Ave "A"	5th Ave to Ave "A"	Design	HURF	\$124	\$0	\$0	\$0	\$805	\$929
Airport Loop, et al	4th Ave. to Ave A, Co.14th inter.	Design/Reconst.	ROAD	\$30	\$0	\$0	\$0	\$0	\$30
Villa Hermosa No. 2 except 22nd St.	Villa Hermosa No. 2 expt 22nd St.	Design/Reconst.	HURF	\$265	\$0	\$0	\$0	\$0	\$265
32nd Street - 4th Avenue to Ave B	4th Avenue to Avenue B	Design/Reconst.	ROAD	\$1,540	\$1,000	\$2,500	\$0	\$0	\$5,040
32nd Street - 4th Avenue to Ave B	4th Avenue to Avenue B	Design/Reconst.	STP	\$1,230	\$0	\$0	\$0	\$0	\$1,230
Major Intersection Improvements	various	Construction	OTHR	\$160	\$0	\$0	\$0	\$0	\$160
Major Intersection Improvements	various	Construction	ROAD	\$0	\$0	\$0	\$0	\$180	\$180
Maiden Ln. & Gila St 1st St to Giss Pk	1st St to Giss Pk	Design/Reconst.	HURF	\$42	\$0	\$0	\$425	\$0	\$467
8th Avenue: 24th Street - 32nd St	24th Street - 32nd Street	Design/ROW	ROAD	\$0	\$0	\$0	\$0	\$135	\$135
Driveway Replacements	various	Reconstruction	HURF	\$40	\$40	\$40	\$40	\$40	\$200
Sidewalk Handicap Ramps	various	Construction	HURF	\$60	\$10	\$10	\$10	\$10	\$100
Right-of-Way Acquisition	various	ROW	ROAD	\$100	\$125	\$250	\$250	\$250	\$975
7th Street - 600 & 1000 Blocks	600 & 1000 Blocks	Design/Reconst.	HURF	\$100	\$0	\$0	\$0	\$0	\$100
20th St. Path/Bike-Ave B to Ave C	Ave B to Ave C	Design/Const.	PRO	\$1	\$0	\$0	\$0	\$0	\$1
20th St. Path/Bike-Ave B to Ave C	Ave B to Ave C	Design/Const.	ROAD	\$159	\$0	\$0	\$0	\$0	\$159
20th St. Path/Bike-Ave B to Ave C	Ave B to Ave C	Design/Const.	STP	\$296	\$0	\$0	\$0	\$0	\$296
1st Avenue: 16th Street to 12th St	16th Street to 12th Street	Design/Reconst.	HURF	\$600	\$0	\$0	\$0	\$0	\$600
20th St. Path/bike-E.M.C Ave. B	E.M.C Ave B	Construction	ROAD	\$8	\$0	\$0	\$0	\$0	\$8
20th St. Path/bike-E.M.C Ave. B	E.M.C Ave B	Construction	STP	\$363	\$0	\$0	\$0	\$0	\$363
45th Avenue: 20th Street to 24th St	20th Street to 24th Street	Design/Reconst.	PRO	\$0	\$166	\$0	\$0	\$0	\$166
16th Street: 45th Ave to Ave C	45th Ave to Ave C	Design/Reconst.	ROAD	\$0	\$0	\$0	\$0	\$100	\$100
24th Street: Avenue C to Avenue D	20th Street to 24th Street	Design/Reconst.	ROAD	\$0	\$0	\$0	\$0	\$300	\$300
West Main Canal Multi-use Path	Avenue A to Avenue B	Design	ROAD	\$40	\$0	\$0	\$0	\$0	\$40
Intersection Sight Distance	various	Site Distance	ROAD	\$50	\$50	\$50	\$100	\$100	\$350
Pacific Avenue Sidewalks	Pacific Avenue: 24th to 32nd Str.	Swk Installation	ROAD	\$0	\$0	\$20	\$50	\$0	\$70

				ES	TIMATED	COST (	X 1000	)	
PROJECT NAME	PROJECT LOCATION	TYPE WORK	FUND	2004 2005	2005 2006	2006 2007	2007 2008	2008 2009	TOTAL
Avenue A: 16th St. to 24th St.	16th St. to 24th St.	ROW/Reconst.	OTHR	\$465	\$0	\$0	\$0	\$0	\$465
Avenue A: 16th St. to 24th St.	16th St. to 24th St.	ROW/Reconst.	ROAD	\$2,405	\$2,100	\$0	\$0	\$0	\$4,505
Avenue A: 8th St. to 16th St.	8th St. to 16th St.	Des./ROW/Recon.	ROAD	\$75	\$0	\$0	\$0	\$0	\$75
Avenue A: 1st St. to 8th St.	1st St. to 8th St.	Design/ROW	ROAD	\$200	\$0	\$0	\$0	\$0	\$200
Avenue A: 32nd St. to 36th St.	32nd St. to 36th St.	Design	ROAD	\$45	\$0	\$0	\$0	\$0	\$45
Giss Parkway Extension	I-8 to Pacific Avenue to 16th Str	Design/Const.	ROAD	\$0	\$50	\$0	\$0	\$0	\$50
Pave 21st Drive and 25th Street	21st Drive - etal	Des./ROW/Recon.	HURF/Dev	\$367	\$0	\$0	\$0	\$0	\$367
3rd St Magnolia and Ave B	3rd Street Magnolia & Ave. B.	Des./Recon.	HURF	\$0	\$0	\$40	\$380	\$0	\$420
Sahuaro Estates Reconstruction	Sahuaro Estates Subdivision	Design/Reconst.	HURF	\$143	\$200	\$0	\$0	\$0	\$343
East Palo Verde Pacific & 2 1/2E	Pacific & 2 1/2E	Design	ROAD	\$0	\$0	\$0	\$0	\$95	\$95
Engler Ave - 24th St. & E. Palo Verde	24th St. & E. Palo Verde	Des./ROW/Recon.	HURF	\$145	\$150	\$0	\$0	\$0	\$295
29th St between 4th Ave. & 8th Ave.	4th Ave. & 8th Ave.	Design	HURF	\$150	\$0	\$0	\$0	\$0	\$150
32nd St Reconstruct.: Ave B-Ave C	Avenue B to Avenue C.	Design/Reconst.	ROAD	\$0	\$0	\$0	\$0	\$325	\$325
40th St Reconst.: Ave A to Ave B	Ave A to Ave B	Design/Reconst.	ROAD	\$0	\$0	\$0	\$0	\$133	\$133
32nd St Reconstruct.: Ave C-Ave D	Ave C-Ave D	Design/Reconst.	ROAD	\$0	\$0	\$0		\$295	\$295
28th Street Constr.: Ave. B to Ave. C	Ave. B to Ave. C	ROW	ROAD	\$100	\$0	\$0	\$0	\$0	\$100
Traffic Signal Install.: Ave. B & 28th	Ave. B & 28th	Installation	OTHR	\$105	\$0	\$0	\$0	\$0	\$105
Traffic Signal Install.: Ave. B & 28th	Ave. B & 28th	Installation	PRO	\$30	\$0	\$0	\$0	\$0	\$30
Traffic Signal Install.: Ave. B & 28th	Ave. B & 28th	Installation	ROAD	\$120	\$0	\$0	\$0	\$0	\$120
E.M.C.Pathway: Maxey Ck to 40th St.	Maxey Check to 32nd St.	Design/Const.	GRNT	\$1,000	\$0	\$0	\$0	\$0	\$1,000
E.M.C.Pathway: Maxey Ck to 40th St.	Maxey Check to 32nd St.	Design/Const.	HURF	\$200	\$0	\$0	\$0	\$0	\$200
E.M.C.Pathway: Maxey C to 32nd St.	Maxey Check to 32nd St.	Design/Const.	ROAD	\$100	\$0	\$0	\$0	\$0	\$100

200 1505	DD0 1505	TV5-		E	STIMA	TED CO	)		
PROJECT NAME	PROJECT LOCATION	TYPE WORK	FUND	2004 2005	2005 2006	2006 2007	2007 2008	2008 2009	TOTAL
31st Drive Realignment	North of 16th Street	Construction	HURF	\$270	\$0	\$0	\$0	\$0	\$270
Old Col. Rvr (Ocean to Ocean) Bridge	Old Col. River (O to O) Brdge	Design/Reconst.	GRNT	\$500	\$0	\$0	\$0	\$0	\$500
Old Col. Rve (Ocean to Ocean) Bridge	Old Col. River (O to O) Brdge	Design/Reconst.	ROAD	\$50	\$0	\$0	\$0	\$0	\$50
Relamp Traffic Signals	various	Installation	HURF	\$57	\$54	\$0	\$0	\$0	\$111
Traffic Signal Interconnection	various	Installation	GEN	\$0	\$150	\$150	\$0	\$0	\$300
Traffic Signal Interconnection	various	Installation	ROAD	\$176	\$150	\$0	\$0	\$0	\$326
11th Street: 3rd Avenue to 2nd Ave	3rd Avenue to 2nd Avenue	Design/Reconst.	HURF	\$59	\$0	\$0	\$0	\$0	\$59
12th Street: 14th Avenue to Avenue B	14th Avenue to Avenue B	Design/Const.	ROAD	\$0	\$0	\$0	\$0	\$200	\$200
24th Street - Araby to Avenue 9E	Araby to Avenue 9E	Widen/Reconst.	ROAD	\$0	\$150	\$250	\$2,000	\$600	\$3,000
Street Lights - Infill/Growth	various	Installation	HURF	\$100	\$0	\$0	\$0	\$0	\$100
Meadowbrook Subdivision Reconst	16th to 20th St. etal.	Design/Reconst.	HURF	\$210	\$0	\$400	\$435	\$700	\$1,745
Upgrade Traffic Signals w/Illumin.	various	Installation	ROAD	\$0	\$0	\$68	\$60	\$50	\$178
14th Street Reconstruction	1st Avenue to 4th Avenue.	Design/Reconst.	HURF	\$0	\$0	\$50	\$200	\$0	\$250
Magnolia Village Unit 1,2, and 3	Magnolia Avenue and 10th Str	Design/Reconst.	HURF	\$0	\$0	\$50	\$200	\$0	\$250
32nd Street - Avenue A to 8th Ave	Avenue A to 8th Avenue	ROW	ROAD	\$10	\$0	\$0	\$0	\$0	\$10
Arizona Avenue - 16th to Giss Pky	10th Street to Giss Pky	ROW	ROAD	\$500	\$500	\$0	\$0	\$0	\$1,000
Traffic Signal Installation Upgrades	various	Installation	ROAD	\$190	\$200	\$200	\$200	\$200	\$990
Avenue 3E Landscaping	32nd St. to I-8	Design/Installation	ROAD	\$9	\$0	\$0	\$0	\$0	\$9
Intersection Safety Upgrades	various	Installation	ROAD	\$110	\$60	\$60	\$60	\$60	\$350
Roadway Lighting Replacement	various	Installation	ROAD	\$50	\$50	\$50	\$50	\$0	\$200
Araby Road Pavement Replacement	Westbound ramps to 24th Str	Design/Const.	ROAD	\$450	\$0	\$0	\$0	\$0	\$450

PROJECT	PROJECT	TYPE			ESTIMAT	ED COST	(X 1000)		
NAME	LOCATION	WORK	FUND	2004 2005	2005 2006	2006 2007	2007 2008	2008 2009	TOTAL
Count-down Ped Signals & ADA	various	Installation	HURF	\$133	\$88	\$88	\$0	\$0	\$309
Traffic Signal System Implementation	various	Installation	HURF	\$522	\$514	\$771	\$0	\$0	\$1,807
Traffic Signal System Implementation	various	Installation	OTHR	\$200	\$0	\$0	\$0	\$0	\$200
Avenue D and 20th St. Intersection	Avenue D and 20th Street.	Design/Reconst.	ROAD	\$100	\$0	\$0	\$0	\$0	\$100
18th Avenue Improvements	North of Colorado Street	Design/Reconst.	ROAD	\$18	\$0	\$0	\$0	\$0	\$18
Avenue 3E Guardrail at MCAS	Avenue 3E south of MCAS	Design/Const.	HURF	\$22	\$0	\$0	\$0	\$0	\$22
Ave 3E Widening and Improvements	Gila Ridge Road to 32nd Str	Design/Reconst.	ROAD	\$100	\$100	\$150	\$50	\$0	\$400
21st Drive Construction	25th Street - 32nd Street.	Design/Const.	ROAD	\$220	\$0	\$961	\$800	\$0	\$1,981
Pavement Replacement	various	Design/Reconst.	ROAD	\$300	\$300	\$300	\$300	\$300	\$1,500
16th Street Corridor Study	16th St corridor Ave B /Ave 3E	Design	ROAD	\$210	\$0	\$0	\$0	\$0	\$210
4th Avenue - 32nd St Corridor Stdy	4th Avenue-32nd St corridor	Design	ROAD	\$250	\$0	\$0	\$0	\$0	\$250
Pacific Avenue Access Study	Pacific Ave from I-8 to Airport	Design	ROAD	\$0	\$0	\$40	\$0	\$0	\$40
24th Street Pavement Repl. 2 1/2 to 3E	24th Street: Avenue 2 1/2E to 3E.	Design/Reconst.	ROAD	\$0	\$0	\$0	\$0	\$730	\$730
8th Street: East Main to Avenue B	East Main Canal to Avenue B	Design/Reconst.	ROAD	\$0	\$130	\$125	\$450	\$160	\$865
Kofa High School Crossing Revisions	Avenue A vicinity of Kofa H. S.	Design/Const.	HURF	\$60	\$0	\$0	\$0	\$0	\$60
Automated Traffic Counting Addition	various	Installation	ROAD	\$0	\$0	\$0	\$32	\$32	\$64
3rd Avenue Realignment	South 3rd Ave at West 14th Str.	Design/Const.	HURF	\$29	\$0	\$0	\$0	\$0	\$29
28th Street Storm Drainage	8th Ave toAve A	Design/Const.	BOND/Otr.	\$3,500	\$0	\$0	\$0	\$0	\$3,500
Hacienda Estates Storm Force Main	18th Ave west	DESIGN/Const.	HURF	\$250	\$0	\$0	\$0	\$0	\$250
Hacienda Retention Basins	18th Ave Wesr	DESIGN/Const.	HURF	\$200	\$0	\$0	\$0	\$0	\$200
Storm Pump Sta. Telemetry	Various	Installation	HURF	\$50	\$50	\$50	\$0	\$0	\$150
Victiria Meadows Detention Basins	Various	Installation	HURF	\$70	\$0	\$0	\$0	\$409	\$479
Storm Sewer	Arena Dr/9th to 10th St	Construction	HURF	\$79	\$0	\$0	\$0	\$0	\$79
Storm Sewer	6th Place	Construction	HURF	\$10	\$0	\$0	\$0	\$0	\$10
Storm Water Lift Station Imprv.	Various	Construction	HURF	\$40	\$0	\$0	\$0	\$0	\$40
Alley Drainage	4th Ave & Ave A	Construction	HURF	\$55	\$0	\$0	\$0	\$0	\$55
Drainage upgrade	4th Ave	Construction	HURF	\$30	\$0	\$0	\$0	\$0	\$30
Manors Storm Sewer System	Various	Construction	ROAD	\$50	\$0	\$0	\$0	\$0	\$50
Storm Sewer Extension	8th Ave	Construction	ROAD	\$0	\$40	\$0	\$0	\$0	\$40
Storm Sewer	4th St	Construction	ROAD	\$100	\$0	\$0	\$0	\$0	\$100
Drai9nage Improvements	Araby Road	Construction	ROAD	\$42	\$0	\$0	\$0	\$0	\$42
NPDES Permit			ROAD	\$184	\$185	\$136	\$100	\$0	\$605
			TOTAL	\$36,854	\$23,761	\$25,705	\$22,940	\$22,622	\$131,882

#### POSSIBLE JOINT NON-FEDERAL AID PROJECTS

#### CITIES OF YUMA, SOMERTON AND SAN LUIS, WELLTON, YUMA COUNTY, AND THE ARIZONA DEPARTMENT OF TRANSPORTATION

PROJECT	PROJECT	LENGTH	TYPE	FUND		ESTIMA	ATED COST	(X1000)		TOTAL
NAME	LOCATION	LENGTH	WORK	SOURCE	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	IOTAL
FISCAL YEARS 2005-2009										
US95	At Avenue A	0.1	Intersection Improvment	COY/ADOT	\$2,870	\$0	\$0	\$0	\$0	\$2,870
US95	28th St	0.1	Traffic Signal	COY/ADOT	\$255	\$0	\$0	\$0	\$0	\$255
US95	20th St	0.1	Intersection improvement	COY/ADOT	\$160	\$0	\$0	\$0	\$0	\$160
US95	11E	0.1	Traffic Signal	YCo/ADOT	\$0	\$150	\$0	\$0	\$0	\$150
US95	9E	0.1	Traffic Signal	YCo/ADOT	\$0	\$0	\$150	\$0	\$0	\$150
				TOTAL	\$3,285	\$150	\$150	\$0	\$0	\$3,585

#### SMALL COMMUNITY ASSISTANCE FUNDS

JURISDICTION	BALANCE 7/1/03	FY 2004 ALLOCATION*	FY 2004 USE	FY 2005 ALLOCATION*	FY 2005 AVAILABILITY
CITY OF SAN LUIS	\$42,716	\$7,650	\$0	\$7,650	\$58,016
CITY OF SOMERTON	\$45,116	\$4,675	-\$49,685	\$4,675	\$4,781
TOWN OF WELLTON	\$6,840	\$2,675	\$0	\$2,675	\$12,190
TOTAL PROGRAM	\$94,672	\$15,000	-\$49,685	\$15,000	\$74,987

<sup>\*</sup>Based on \$2000 Base + 2000 Population Distribution. San Luis 62.75%, Somerton 29.75%, and Wellton 7.50% of \$9000

### CITY OF SOMERTON, PROPOSED NON-FEDERAL AID PROJECTS (AND MATCH)

PROJECT	PROJECT	LENGTH	TYPE	FUND	ESTIMATED COST (X1000						
NAME	LOCATION	LLINGTTI	WORK	SOURCE	2004-2005	2005-2006	2006-2007	2007-2008		TOTAL	
			FISCAL YEAR 2005-2	2009							
Somerton Ave	450 FT @ Jefferson St	0.1	Reconstruction,C&G,SW	HURF*	\$193	\$0	\$0	\$0	\$0	\$193	
Somerton Ave.	Jefferson St. to County 15th	0.5	Reconstruct.,C&G, SW, Bury Canal	HURF*	\$0	\$0	\$1,057	\$0	\$0	\$1,057	
Somerton Ave	Fern St. to County 16 3/4	0.6	Reconstruct., C&G, SW	HURF*	\$0	\$612	\$0	\$0	\$0	\$612	
			TOTAL	\$193	\$612	\$1,057	\$0	\$0	\$1,862		

<sup>\*</sup> Match to STP funds

### CITY OF SAN LUIS, PROPOSED NON-FEDERAL AID PROJECTS

PROJECT	PROJECT	LENGTH	TYPE	FUND		ESTIMA	TED COST	(X1000)		TOTAL
NAME	LOCATION	LENGTH	WORK	SOURCE	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	TOTAL
		-	FISCAL YEARS 2005-200	9	-	-		-	-	
SECOND STREET	E STREET TO A STREET	0.68	C&G, SWK, PAVMT, STM SWR	HURF	\$0	\$0	\$371	\$0	\$0	\$371
CESAR CHAVEZ	E STREET TO A STREET	0.68	C&G, SWK, PAVMT, STM SWR	HURF	\$0	\$0	\$0	\$371	\$0	\$371
A STREET	1ST STREET TO 2TH STREET	0.06	C&G, PAVMT AND SWK	HURF	\$0	\$4	\$0	\$0	\$9	\$13
B STREET	1ST STREET TO 4TH STREET	0.18	C&G ,PAVMT AND SWK	HURF	\$0	\$0	\$0	\$0	\$62	\$62
C STREET	1ST STREET TO 4TH STREET	0.18	C&G ,PAVMT AND SWK	HURF	\$0	\$20	\$0	\$0	\$62	\$82
D STREET	1ST STREET TO 4TH STREET	0.16	C&G, PAVMT AND SWK	HURF	\$0	\$0	\$18	\$0	\$58	\$76
E STREET	1ST STREET TO 4TH STREET	0,15	C&G , PAVMT AND SWK	HURF	\$0	\$0	\$0	\$16	\$53	\$69
ARCHIBALD AVE	A STREET TO F STREET	0.39	C&G AND SWK	HURF	\$0	\$0	\$0	\$0	\$166	\$166
MESA AVE	E ST TO JUAN SANCHEZ BVD	0.13	C&G AND SWK	HURF	\$0	\$0	\$0	\$0	\$54	\$54
MESA AVE	C ST TO E ST	0.12	C&G AND SWK	HURF	\$0	\$0	\$0	\$0	\$46	\$46
E STREET	ARCHIBOLD AV TO MESA AV	0.05	C&G AND SWK	HURF	\$0	\$0	\$0	\$0	\$21	\$21
F STREET	MAIN ST TO MESA AV	0.07	C&G AND SWK	HURF	\$0	\$0	\$0	\$0	\$28	\$28
JUAN SANCHEZ BLVD	MAIN ST TO ESCONDIDO ST	0.12	C&G AND SWK	HURF	\$0	\$0	\$0	\$0	\$42	\$42
				TOTAL	\$0	\$24	\$389	\$387	\$601	\$1,401

### TOWN OF WELLTON, PROPOSED NON-FEDERAL AID PROJECTS

PROJECT	PROJECT	LENGTH	TYPE	FUND		ESTIMA	ATED COST	COST (X1000			
NAME	LOCATION	LENGTH	WORK	SOURCE	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	TOTAL	
FISCAL YEARS 2005-2009										-	
11th STREET	OAKLAND TO WILLIAMS STREET	1.50	PAVEMENT	CDBG	\$86	\$0	\$0	\$0	\$0	\$86	
LOS ANGLES AVE	COYOTE WASH TO MOHAWK BLVD	0.75	SIDEWALK	CDBG	\$0	\$99	\$0	\$0	\$0	\$99	
COYOTE BRIDGE	LOS ANGLES AVE	0.02	RETROFIT	CDBG	\$0	\$0	\$100	\$0	\$0	\$100	
RR CROSSING	DOME STREET AND RR	0.02.	CONSTRUCTION	UNK	\$0	\$0	\$0	\$125	\$0	\$125	
LOA ANGLES AVE	BUSINESS FRONTAGE ROAD	2.00	PAVEMENT	UNK	\$0	\$0	\$0	\$0	\$300	\$300	
				TOTAL	\$86	\$99	\$100	\$125	\$300	\$710	

### SAFETY ENFORCEMENT TRANSPORTATION INFRASTRUCTURE FUND (SETIF)

PROJECT	PROJECT	LENGTH	TYPE	TYPE FUND		TOTAL						
NAME	LOCATION	LOCATION LENGTH WORK		SOURCE	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	_		
	FISCAL YEARS 2005-2009											
City of San Luis Truck route	A st. 2nd St. to 10th St & 10th St. A St. to Co. 23rd	2.3	Construction	SETIF	\$26	\$0	\$0	\$0	\$0	\$26		
	Total							\$279,450				
TOTAL						\$0	\$0	\$0	\$0	\$26		

# FOREST SERVICE AND NATIONAL PARK SERVICE

# FEDERAL LAND PROJECTS FOREST SERVICE AND NATIONAL PARK SERVICE

07-Jul-04			REVISED 20	04 ARIZONA	FOREST	HIGHWAY P	ROGRAM			APPENDIX 3		
			SEVI	 EN-YEAR-PL	AN							
			YEAR	*FY04	*FY05	*FY06	*FY07	*FY08	*FY09	FY10	FY11	
ARIZONA			ALLOCATION	7,630,000	-1	9,400,000	9,400,000	9,400,000	9,400,000	9,400,000	9,400,000	
PROJECT	ROUTE NAME	TYPE OF VORK	BORROW/RETURNE	300,000		300,000	0	4,800,000	0	-,,	0	
			(LOAN/REPAYMENT	0		0	(7,100,000)		(7,700,000)		(7,100,000)	
			TOTAL AVAILABLE	7,930,000		50,000 9,750,000	70,000 2,370,000	90,000	10,000	(570,000) 12,330,000	50,000 2,350,000	70,0
			TOTAL AVAILABLE	7,330,000	10,030,000	3,750,000	2,370,000	14,230,000	1,710,000	12,330,000	2,350,000	
LL ROUTES	STATEVIDE	PE-04		600,000	<per 3rd="" es<="" qtr.="" td=""><td>st.</td><td></td><td></td><td></td><td></td><td></td><td></td></per>	st.						
LL ROUTES	STATEVIDE	CE-04		1,200,000	kper 3rd Qtr. Es	st.						
H 13	ROOSEVELT-GLOBE	ADOT 4R PROJECT		5,000,000	<transfer al<="" td="" to=""><td>DOT; reduced fro</td><td>m original \$5.5M t</td><td>o match available</td><td>funds</td><td></td><td></td><td></td></transfer>	DOT; reduced fro	m original \$5.5M t	o match available	funds			
H 34	SWIFT TRAIL	ROCKFALL REPAIR		800,000	<transfer td="" to<="" up=""><td>\$800K to ADOT</td><td>ADOT has begur</td><td>in FY03 with own</td><td>funds</td><td></td><td></td><td></td></transfer>	\$800K to ADOT	ADOT has begur	in FY03 with own	funds			
N CONTINGENCIES	ADD 5% OF TOTAL CONSTRUCTION PR	ROGRAMICOST		300,000								
LL ROUTES	STATEWIDE	PE-05			950,000							-
ALL ROUTES	STATEWIDE	CE-05			950,000							
H 13	ROOSEVELT-GLOBE	ADOT 4R PROJECT				<balance of="" td="" tra<=""><td>insfer to ADOT∙ F</td><td>Y04 transfer was r</td><td>educed from origi</td><td>inal \$5.5M</td><td></td><td></td></balance>	insfer to ADOT∙ F	Y04 transfer was r	educed from origi	inal \$5.5M		
Z PFH 43-1(1)	SUNRISE PARK-BIG LAKE	20.9 KM (13 MI) GRADE & I	DBAIN: 5.6 MI 3B on I	ET APACHE BES				ng Apache Reserv		1		
	ADD 5% OF TOTAL CONSTRUCTION PR				380,000							
LL ROUTES	STATEVIDE	PE-06				950,000						
LL ROUTES	STATEVIDE	CE-06				850,000						
Z FH 12	SALT RIVER-ASPENIL (YOUNG-NORTH		RAVEL SECTION			7,500,000						
ON CONTINGENCIES	ADD 5% OF TOTAL CONSTRUCTION PR	ROGRAM COST			1	380,000						
ALL ROUTES	STATEVIDE	PE-07	J				950,000					
ALL ROUTES	STATEVIDE	CE-07					950,000					
ON CONTINGENCIES	ADD 5% OF TOTAL CONSTRUCTION PR	ROGRAMICOST	ASSUMPTIONS				380,000					
			* Programmed f	or 23% increase	d program leve	els in FY 05 an	d beyond unde		on (SAFETEA)	l <sub>i</sub>		
ALL ROUTES	STATEVIDE	PE-08						950,000				
ALL ROUTES	STATEWIDE	CE-08		l				950,000				
H 49	APACHE -ROOSEVELT DAM	4R PROJECT and/or REP				ider decreasing fu	nds and			\$7M to use on Fl		
AZFH3	FLAGSTAFF-CLINTS WELL  ADD 5% OF TOTAL CONSTRUCTION PR	6.9 KM (4.3 MI) 4R, TURN L	LANES, ENHANCEM	ENTS&GUARDR. I	AIL				<backup fy<="" td="" to=""><td>'07; CFLHD to adm 1</td><td>iinister; EE = \$8.0</td><td>JM 1</td></backup>	'07; CFLHD to adm 1	iinister; EE = \$8.0	JM 1
IN COM HINGENCIES	ADD 5% OF TOTAL CONSTRUCTION PH	IUGHAMICUS I						380,000				
LL ROUTES	STATEWIDE	PE-09							950,000			
ALL ROUTES	STATEVIDE	CE-09							950,000			
N CONTINGENCIES	ADD 5% OF TOTAL CONSTRUCTION PR	ROGRAMICOST							380,000			
ALL ROUTES	STATEVIDE	PE-10								950,000		
ALL ROUTES	STATEWIDE	CE-10								950,000		
AZ FH 12	SALT RIVER-ASPEN L. (YOUNG-NORTH		UVER GRAVEL								<to finish="" rout<="" td=""><td>te 1</td></to>	te 1
IN CONTINGENCIES	ADD 5% OF TOTAL CONSTRUCTION PR	IOGRAM COST								380,000		
LL ROUTES	STATEVIDE	PE-11									950,000	
LL ROUTES	STATEWIDE	CE-11									950,000	
N CONTINGENCIES	ADD 5% OF TOTAL CONSTRUCTION PR	ROGRAM COST									380,000	
	des loans & repayment eded to balance funds.	TOTAL SPENT		7,900,000	18,780,000	9,680,000	2,280,000	14,280,000	2,280,000	12,280,000	2,280,000	
n other State(a) sa so:	eaca to palatice fullus.	TO THE OTHER		1,300,000	10,100,000	3,000,000	2,200,000	17,200,000	2,200,000	12,200,000	2,200,000	
o other State(s) as ne												1
o other State(s) as ne		CARRYOVER	0	30,000	50,000	70,000	90,000	10,000	(570,000)	50,000	70,000	

### **PUBLIC TRANSIT**

#### **State Public Transit Process**

The Arizona Department of Transportation supports alternative mode choices throughout the state with a broad array of capital and operating assistance, and planning programs. More specifically, ADOT funds local public and private-non-profit agencies serving Arizona's rural and special needs transit-dependent populations, provides rural transit planning assistance, and oversees allocations to MPOs for larger urban systems planning. For many—particularly rural and urban fringe—communities, ADOT-funded programs literally represent the only public transportation service available, and the assistance provided by these grant programs is critical to these services' day-to-day and long term operation.

ADOT operates no transit systems directly, but functions as administrator or otherwise in an oversight capacity for several Federal Transit programs. The Department is designated by the Governor as the lead State agency to receive and disburse those federal transit funds which are directed specifically to the State—as grantee—by the Federal Transit Administration (FTA), These are: 49 USC §5310 of the Federal Transit Act, ISTEA 1991 and reauthorized under TEA-21 (also known as Elderly & Persons With Disabilities, or informally, "special needs" transportation), 49 USC §5311 (Rural Public Transportation), and 49 USC §5313 (statewide/rural transit planning). ADOT also functions as pass-through administrator of Section 49 USC §5303 (urban transit planning) funds for Metropolitan Planning Organizations (MPOs).

Project selection for ADOT's rural (49 USC §5311) and special needs (49 USC §5310) programs begin with annual statewide application cycles, with the majority of solicitation and selection activity taking place from January through April. Based on a published combined guidelines and application document for each Program, selection committees are established at ADOT's request by COGs and MPOs at the regional (49 USC §5310) level and by ADOT at the

state (49 USC §5311) level to assist the Department in its prioritization of projects. Among criteria established by ADOT for project selection, FTA-dictated eligibility requirements and related ADOT provisions include:

- For 49 USC §5310: Private-non-profit (PNP) corporations, Native American communities and agencies, or public agencies that can assure no PNPs are available (i.e., capable and willing) to provide the same or essentially similar service. Historically a few PNPs have been 49 USC §5311 providers, and one remains grandfathered in the Program. However, current ADOT policy requires that new 49 USC §5311 applicants must either be a public agency or have such an agency's administrative sponsorship, i.e., be accountable financially and to provide assurance of consistent service which is compliant with all regulations.
- Additionally, 49 USC §5310 recipients must serve persons—as their core transportation clientele—who are elderly (over 60 years of age) and/or who are persons of any age with disabilities. As a practical matter, agencies may place reasonable limitations within their local policies on age or other parameters based on their specific clientele group served, e.g., a senior center receiving a van from ADOT may have a policy against regularly transporting children or seriously mentally ill passengers which the agency might not reasonably be expected—or otherwise have the expertise—to serve, etc.

In addition to the above basic eligibility criteria, ADOT requires review committees to evaluate candidate-agencies on such aspects as the need for—and appropriateness of—proposed service, historical utilization of equipment, historical or proposed coordination of transportation resources and services, financial and management capability, historical or proposed accessibility, safety and training programs; and equal access to programs.

The public transit program data information includes all activities funded in whole or in part with federal transportation funds from the FTA 49 USC §5310, §5311, §5311(b), and §5313(b), which is administered for the State of Arizona. Additionally, project information submitted through the MPO TIP process is also reflected for the urban areas in the state. Although broken out in the detailed budgets for these programs, for the purposes of the summary ("Transit Financial Statement") chart, 49 USC §5311 (Rural Public Transportation) and 49 USC §5311 (b) (Rural transit training or "RTAP") are combined as "49 USC §5311" since they are tied to the same parent FTA program. In addition, to augment both its 5310 and 5311 Programs, in 2001 ADOT requested transfer of STP Flexible Funds from FHWA to its Federal Transit (FTA) accounts for qualifying local rural jurisdictions to purchase rolling stock and other capital equipment. Other funds from the statewide STP Flexible Fund allocation are distributed to FTA Urban Area Formula grantees. This Flexible Fund program stemmed from a 1999 State Transportation Board decision permitting the allocation of \$6.5 million in STP funds to existing federal transit programs in both rural and urban Arizona (See MPO Public Transit Process). The program continues for the 2005 to 2007 program year.

49 USC §5313(b) funds are utilized for statewide transit planning. ADOT is also the designated grantee for FTA 49 USC §5303, MPO Transit Planning Assistance. Since these funds are entirely formula reallocated to the MPOs, activities enabled with those funds are included in the unified planning work programs from the respective MPOs. The data includes components for the 2005, 2006 and 2007 federal fiscal years. These were developed with the assumption that FTA funding appropriations will remain at the FY 2004 level. As funding dropped somewhat compared with the FY 1996 level and is below TEA21 authorization levels, this appears to be a realistic assumption.

#### **MPO Public Transit Process**

Capital and operating funds remain combined in a single formula grant under FTA 49 USC §5307, Basic Tier Funds. These funds are allocated on the basis of population, population density, and vehicle revenue miles. Funds are also available under an incentive tier based on the ratio of passenger miles to operating costs. Capital projects can also be funded through the 49 USC §5309 program. However, 49 USC §5309 funds continue to be distributed on a discretionary basis. In addition, based on the same 1999 State Transportation Board approval to make available \$6.5 million of STP funding for public transit purposes throughout Arizona, an amount approximating \$4 million is distributed to active FTA Urban Area Formula programs, based on need, to augment their capital budgets. Qualifying CMAQ programs are also eligible for these transit expenditures.

### ADOT FEDERAL TRANSIT PROJECTS (5310, 5311)

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
			FY 2005 - 2007				
2005	11.12.15	Statewide	16 Vehicle Replacement	5310 STP	\$109,600	\$438,400	\$548,000
2005	11.12.15	Statewide	31 Vehicle Replacement	5310	\$228,000	\$912,000	\$1,140,000
2005	11.13.15	Statewide	21 Vehicles Expansion	5310 STP	\$151,600	\$606,400	\$758,000
2005	11.13.15	Statewide	19 Vehicles Expansion	5310	\$130,000	\$520,000	\$650,000
2005	11.73.00	Statewide	Program Reserve	5310 STP	\$4,953	\$19,810	\$24,763
2005	11.73.00	Statewide	Program Reserve	5310	\$8,694	\$34,774	\$43,468
2005	11.80.00	Statewide	Statewide Administration	5310 STP	\$29,572	\$118,290	\$147,862
2005	11.80.01	Statewide	Statewide Administration	5310	\$41,188	\$164,753	\$205,941
2005	11.62.03	Statewide	35 Radio/Communications	5310	\$4,000	\$16,000	\$20,000
2005	11.13.04	Statewide	6 buses for expansion	5311 STP	\$37,148	\$493,538	\$530,686
2005	11.13.03	Statewide	1 bus for replacement	5311	\$55,000	\$220,000	\$275,000
2005	11.13.15	Statewide	1 van	5311	\$13,700	\$54,800	\$68,500
2005	11.12.04	Statewide	6 buses for replacement	5311 STP	\$22,966	\$305,114	\$328,080
2005	11.42.07	Statewide	1 ADP Hardware	5311	\$1,449	\$5,795	\$7,244
2005	11.42.07	Statewide	3 ADP Hardware	5311 STP	\$242	\$3,209	\$3,451
2005	11.42.09	Statewide	1 shop equipment	5311 STP	\$4,900	\$65,100	\$70,000
2005	30.09.00	Statewide	Operating Assistance	5311	\$1,518,288	\$1,518,287	\$3,036,575
2005	11.80.00	Statewide	State Administration	5311	\$0	\$288,228	\$288,228
2005	11.79.00	Statewide	Project Administration	5311	\$243,957	\$975,826	\$1,219,783
2005	30.09.00	Statewide	Project Operating - Inter - City	5311	\$470,363	\$470,363	\$940,726
2005	43.50.01	Statewide	RTAP Training	5311	\$0	\$54,423	\$54,423
2005	43.50.02	Statewide	RTAP Technical Assistance	5311	\$0	\$30,000	\$30,000
2005	43.50.03	Statewide	RTAP Research	5311	\$0	\$4,000	\$4,000
2005	43.50.05	Statewide	RTAP Program Research	5311	\$0	\$2,000	\$2,000
2005	11.62.03	Statewide	1 Radio/communication	5311 STP	\$240	\$3,186	\$3,426
2005	11.62.03	Statewide	1 Radio/communication	5311	\$1,000	\$4,000	\$5,000
2005	11.62.20	Statewide	1 Radio/communication	5311 STP	\$70	\$930	\$1,000
2005	13.33.10	Statewide	13 passenger shelters	5311 STP	\$4,270	\$56,724	\$60,994
			TOTAL ALL CATEGORIES FY 2004-2005	5	\$3,081,200	\$7,385,950	\$10,467,150

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
		•	FY 2005 - 2007		-	•	
2006	11.12.15	Statewide	16 Vehicle Replacement	5310 STP	\$109,600	\$438,400	\$548,000
2006	11.12.15	Statewide	31 Vehicle Replacement	5310	\$228,000	\$912,000	\$1,140,000
2006	11.13.15	Statewide	21 Vehicles Expansion	5310 STP	\$151,600	\$606,400	\$758,000
2006	11.13.15	Statewide	19 Vehicles Expansion	5310	\$130,000	\$520,000	\$650,000
2006	11.73.00	Statewide	Program Reserve	5310 STP	\$4,953	\$19,810	\$24,763
2006	11.73.00	Statewide	Program Reserve	5310	\$8,694	\$34,774	\$43,468
2006	11.80.00	Statewide	Statewide Administration	5310 STP	\$29,572	\$118,290	\$147,862
2006	11.80.01	Statewide	Statewide Administration	5310	\$41,188	\$164,753	\$205,941
2006	11.62.03	Statewide	35 Radio/Communications	5310	\$4,000	\$16,000	\$20,000
2006	11.13.04	Statewide	6 buses for expansion	5311 STP	\$37,148	\$493,538	\$530,686
2006	11.13.03	Statewide	1 bus for replacement	5311	\$55,000	\$220,000	\$275,000
2006	11.13.15	Statewide	1 van	5311	\$13,700	\$54,800	\$68,500
2006	11.12.04	Statewide	6 buses for replacement	5311 STP	\$22,966	\$305,114	\$328,080
2006	11.42.07	Statewide	1 ADP Hardware	5311	\$1,449	\$5,795	\$7,244
2006	11.42.07	Statewide	3 ADP Hardware	5311 STP	\$242	\$3,209	\$3,451
2006	11.42.09	Statewide	1 shop equipment	5311 STP	\$4,900	\$65,100	\$70,000
2006	30.09.00	Statewide	Operating Assistance	5311	\$1,518,288	\$1,518,287	\$3,036,575
2006	11.80.00	Statewide	State Administration	5311	\$0	\$288,228	\$288,228
2006	11.79.00	Statewide	Project Administration	5311	\$243,957	\$975,826	\$1,219,783
2006	30.09.00	Statewide	Project Operating - Inter - City	5311	\$470,363	\$470,363	\$940,726
2006	43.50.01	Statewide	RTAP Training	5311	\$0	\$54,423	\$54,423
2006	43.50.02	Statewide	RTAP Technical Assistance	5311	\$0	\$30,000	\$30,000
2006	43.50.03	Statewide	RTAP Research	5311	\$0	\$4,000	\$4,000
2006	43.50.05	Statewide	RTAP Program Research	5311	\$0	\$2,000	\$2,000
2006	11.62.03	Statewide	1 Radio/communication	5311 STP	\$240	\$3,186	\$3,426
2006	11.62.03	Statewide	1 Radio/communication	5311	\$1,000	\$4,000	\$5,000
2006	11.62.20	Statewide	1 Radio/communication	5311 STP	\$70	\$930	\$1,000
2006	13.33.10	Statewide	13 passenger shelters	5311 STP	\$4,270	\$56,724	\$60,994
			TOTAL ALL CATEGORIES FY 2005-2006		\$3,081,200	\$7,385,950	\$10,467,150

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
			FY 2005 - 2007				
2007	11.12.15	Statewide	16 Vehicle Replacement	5310 STP	\$109,600	\$438,400	\$548,000
2007	11.12.15	Statewide	31 Vehicle Replacement	5310	\$228,000	\$912,000	\$1,140,000
2007	11.13.15	Statewide	21 Vehicles Expansion	5310 STP	\$151,600	\$606,400	\$758,000
2007	11.13.15	Statewide	19 Vehicles Expansion	5310	\$130,000	\$520,000	\$650,000
2007	11.73.00	Statewide	Program Reserve	5310 STP	\$4,953	\$19,810	\$24,763
2007	11.73.00	Statewide	Program Reserve	5310	\$8,694	\$34,774	\$43,468
2007	11.80.00	Statewide	Statewide Administration	5310 STP	\$29,572	\$118,290	\$147,862
2007	11.80.01	Statewide	Statewide Administration	5310	\$41,188	\$164,753	\$205,941
2007	11.62.03	Statewide	35 Radio/Communications	5310	\$4,000	\$16,000	\$20,000
2007	11.13.04	Statewide	6 buses for expansion	5311 STP	\$37,148	\$493,538	\$530,686
2007	11.13.03	Statewide	1 bus for replacement	5311	\$55,000	\$220,000	\$275,000
2007	11.13.15	Statewide	1 van	5311	\$13,700	\$54,800	\$68,500
2007	11.12.04	Statewide	6 buses for replacement	5311 STP	\$22,966	\$305,114	\$328,080
2007	11.42.07	Statewide	1 ADP Hardware	5311	\$1,449	\$5,795	\$7,244
2007	11.42.07	Statewide	3 ADP Hardware	5311 STP	\$242	\$3,209	\$3,451
2007	11.42.09	Statewide	1 shop equipment	5311 STP	\$4,900	\$65,100	\$70,000
2007	30.09.00	Statewide	Operating Assistance	5311	\$1,518,288	\$1,518,287	\$3,036,575
2007	11.80.00	Statewide	State Administration	5311	\$0	\$288,228	\$288,228
2007	11.79.00	Statewide	Project Administration	5311	\$243,957	\$975,826	\$1,219,783
2007	30.09.00	Statewide	Project Operating - Inter - City	5311	\$470,363	\$470,363	\$940,726
2007	43.50.01	Statewide	RTAP Training	5311	\$0	\$54,423	\$54,423
2007	43.50.02	Statewide	RTAP Technical Assistance	5311	\$0	\$30,000	\$30,000
2007	43.50.03	Statewide	RTAP Research	5311	\$0	\$4,000	\$4,000
2007	43.50.05	Statewide	RTAP Program Research	5311	\$0	\$2,000	\$2,000
2007	11.62.03	Statewide	1 Radio/communication	5311 STP	\$240	\$3,186	\$3,426
2007	11.62.03	Statewide	1 Radio/communication	5311	\$1,000	\$4,000	\$5,000
2007	11.62.20	Statewide	1 Radio/communication	5311 STP	\$70	\$930	\$1,000
2007	13.33.10	Statewide	13 passenger shelters	5311 STP	\$4,270	\$56,724	\$60,994
			TOTAL ALL CATEGORIES FY 2006-2007	,	\$3,081,200	\$7,385,950	\$10,467,150

# FMPO FEDERAL TRANSIT PROJECTS (5307, 5309) FY 2005-2009

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2005	11.76.91	Region	Building	5307 & 5309	\$640,000	\$2,560,000	\$3,200,000
2005	11.12.15	Region	1 Replacement Van	5307-STP	\$11,000	\$44,000	\$55,000
2005	30.09.00	Region	Operating Assistance	5307	\$1,758,060	\$450,000	\$2,208,060
2005	11.13.03	Region	1 Vehicles Expansion (<30 feet)	5309	\$50,000	\$200,000	\$250,000
2005	11.76.91	Region	Other capital construction (pullouts, shelters)	5307	\$20,000	\$80,000	\$100,000
			TOTAL ALL CATEGORIES 200	5	\$2,479,060	\$3,334,000	\$5,813,060
2006	11.12.15	Region	1 Replacement Van	5307-STP	\$11,000	\$44,000	\$55,000
2006	11.13.03	Region	8 Vehicles expansion (<30 feet)	5309	\$500,000	\$2,000,000	\$2,500,000
2006	11.76.91	Region	Building Construction	5309	\$300,000	\$1,200,000	\$1,500,000
2006	11.76.91	Region	Other capital construction (pullouts, shelters)	5307	\$20,000	\$80,000	\$100,000
2006	30.09.00	Region	Operating Assistance	5307	\$1,500,000	\$600,000	\$2,100,000
			TOTAL ALL CATEGORIES-200	6	\$2,331,000	\$3,924,000	\$6,255,000
2007	11.76.91	Region	Building	5307 & 5309	\$640,000	\$2,560,000	\$3,200,000
2007	11.12.15	Region	1 Replacement Van	5307-STP	\$11,000	\$44,000	\$55,000
2007	30.09.00	Region	Operating Assistance	5307	\$1,758,060	\$450,000	\$2,208,060
2007	11.13.03	Region	1 Vehicles Expansion (<30 feet)	5309	\$50,000	\$200,000	\$250,000
2007	11.76.91	Region	Other capital construction (pullouts, shelters)	5307	\$20,000	\$80,000	\$100,000
			TOTAL ALL CATEGORIES 200	7	\$2,479,060	\$3,334,000	\$5,813,060
2008	11.12.15	Region	1 Replacement Vans	5307-STP	\$11,000	\$44,000	\$55,000
2008	11.12.03	Region	1 Vehicle Replacement (<30 feet)	5307	\$52,000	\$208,000	\$260,000
2008	11.76.91	Region	Other capital construction (pullouts, shelters)	5307	\$20,000	\$80,000	\$100,000
2008	30.09.00	Region	Operating Assistance	5307	\$1,857,000	\$500,000	\$2,357,000
·	•		TOTAL ALL CATEGORIES-200	8	\$1,940,000	\$832,000	\$2,772,000
2009	11.12.15	Region	1 Replacement Vans	5307-STP	\$11,000	\$44,000	\$55,000
2009	11.12.03	Region	1 Vehicle Replacement (<30 feet)	5307	\$54,000	\$216,000	\$270,000
2009	11.76.91	Region	Other capital construction (pullouts, shelters)	5307	\$20,000	\$80,000	\$100,000
2009	30.09.00	Region	Operating Assistance	5307	\$1,889,787	\$500,000	\$2,389,787
•		-	TOTAL ALL CATEGORIES-200	9	\$1,974,787	\$840,000	\$2,814,787

# MAG FEDERAL TRANSIT PROJECTS (5307, 5309, CMAQ & STP-FLEX) FY 2005-2007

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2005	11.33.20	Various locations	Construct bus bays	5307	\$47,221	\$188,883	\$236,104
2005	11.32.04	10 at Litchfield Rd	Acquire land regional park-and-ride	STP-Flex	\$352,419	\$1,409,678	\$1,762,097
2005	11.31.04	10 at Litchfield Rd	Design regional park-and-ride	STP-Flex	\$49,385	\$197,540	\$246,925
2005	11.32.04	Loop 101 at Glendale Ave	Acquire land and construct park-and-ride	5307	\$704,809	\$2,819,236	\$3,524,045
2005	11.12.40	Regionwide	Associated capital maintenance - operations	5307	\$27,240	\$108,960	\$136,200
2005	11.62.02	Regionwide	Replace radio system	5307	\$114,000	\$456,000	\$570,000
2005	11.12.01	Regionwide	Purchase bus: standard - 8 replace	5307	\$435,200	\$2,124,800	\$2,560,000
2005	11.12.40	Regionwide	Associated capital maintenance - fixed route operations	5307	\$49,540	\$198,160	\$247,700
2005	11.12.40	Regionwide	Associated capital maintenance - parts and components	5307	\$30,000	\$120,000	\$150,000
2005	11.13.01	Regionwide	Purchase bus: standard - 4 expand	5307	\$217,600	\$1,062,400	\$1,280,000
2005		Regionwide	Purchase bus: standard - 7 replace	STP-Flex	\$127,680	\$2,112,320	\$2,240,000
2005	11.32.04	202 (Red Mtn Fwy) at Power Rd	Acquire land regional park-and-ride	CMAQ-Flex	\$173,891	\$695,565	\$869,456
2005	11.31.04	202 (Red Mtn Fwy) at Power Rd	Design regional park-and-ride	STP-Flex	\$56,341	\$225,363	\$281,704
2005	11.12.40	Regionwide	Associated capital maintenance - operations	5307	\$12,120	\$48,480	\$60,600
2005	11.12.04	Regionwide	Purchase bus: < 30 foot - 10 replace	5307	\$146,000	\$584,000	\$730,000
2005	11.12.04	Regionwide	Purchase bus: < 30 foot - 4 replace	5307	\$52,000	\$208,000	\$260,000
2005	11.12.40	Regionwide	Associated capital maintenance - operations	5307	\$9,180	\$36,720	\$45,900
2005	11.43.02	Phoenix/Glendale	Construct West Valley operations facility	5309	\$2,501,800	\$10,007,200	\$12,509,000
2005	11.43.05	Various locations	Paving upgrades	5307	\$140,000	\$560,000	\$700,000
2005	11.33.04	51 (Squaw Peak Fwy) at Bell Rd	Repayment of regional park-and-ride construction	STP-Flex	-\$1,725,989	\$1,725,989	\$0
2005	11.42.07	Regionwide	Acquire computer system hardware	Local	\$200,000	\$0	\$200,000
2005	11.42.08	Regionwide	Acquire computer system software	Local	\$125,000	\$0	\$125,000
2005	11.42.20	Regionwide	Acquire office equipment	Local	\$50,000	\$0	\$50,000
2005	11.42.06	Regionwide	Acquire shop equipment	Local	\$225,000	\$0	\$225,000
2005	11.42.20	Regionwide	Acquire small capital items	Local	\$60,000	\$0	\$60,000
2005	11.12.40	Regionwide	Associated capital maintenance - operations	5307	\$836,000	\$3,344,000	\$4,180,000
2005	11.12.40	Regionwide	Associated capital maintenance - parts and components	5307	\$385,520	\$1,542,080	\$1,927,600
2005	11.71.12	Regionwide	Capital cost of contracting	5307	\$159,000	\$636,000	\$795,000
2005	11.72.03	Regionwide	Expend project support services	5307	\$10,000	\$40,000	\$50,000
2005	11.16.01	Regionwide	Purchase bus: 40 foot - lease/purchase payment	5309	\$488,750	\$2,386,250	\$2,875,000

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2005	11.12.04	Regionwide	Purchase bus: < 30 foot - 25 replace	5307	\$225,000	\$900,000	\$1,125,000
2005	11.12.04	Regionwide	Purchase bus: < 30 foot - 6 replace (HSD)	Local	\$390,000	\$0	\$390,000
2005	11.12.01	Regionwide	Purchase bus: standard - 6 replace	CMAQ-Flex	\$109,440	\$1,810,560	\$1,920,000
2005	11.42.11	Regionwide	Purchase support vehicles - 10 replace	Local	\$300,000	\$0	\$300,000
2005	11.44.02	Various locations	Design/construct upgrades - north and south	5307	\$100,000	\$400,000	\$500,000
2005	11.34.01	Various locations	Upgrade passenger facilities - transit center	5307	\$200,000	\$800,000	\$1,000,000
2005	11.92.02	Various locations	Install bus stop passenger improvements - 40 sites	5307	\$371,000	\$304,000	\$675,000
2005	11.12.03	Ahwatukee	Purchase bus: 30 foot - 7 replace (ALEX)	5307	\$416,185	\$1,664,740	\$2,080,925
2005	11.13.04	Regionwide	Purchase bus: < 30 foot - 1 expand (Sun City area transit)	5307	\$13,000	\$52,000	\$65,000
2005	11.12.04	Regionwide	Purchase bus: < 30 foot - 3 replace (Sun City area transit)	5307	\$39,000	\$156,000	\$195,000
2005	11.42.07	Regionwide	Acquire computer system hardware	5307	\$10,000	\$40,000	\$50,000
2005	11.42.08	Regionwide	Acquire computer system software	5307	\$10,000	\$40,000	\$50,000
2005	11.42.20	Regionwide	Acquire office equipment	5307	\$6,000	\$24,000	\$30,000
2005	11.12.40	Regionwide	Associated capital maintenance - East Valley dial-a-ride	5307	\$32,500	\$130,000	\$162,500
2005	11.12.40	Regionwide	Associated capital maintenance - fixed route operations	5307	\$65,100	\$260,400	\$325,500
2005	11.12.40	Regionwide	Associated capital maintenance - Sun City area transit	5307	\$6,100	\$24,200	\$30,300
2005	11.71.12	Regionwide	Capital cost of contracting - dial-a-ride	5307	\$23,660	\$94,640	\$118,300
2005	11.71.12	Regionwide	Capital cost of contracting - fixed route	5307	\$64,280	\$257,120	\$321,400
2005	11.71.12	Regionwide	Capital cost of contracting - vanpool contract	5307	\$60,000	\$240,000	\$300,000
2005	11.13.15	Regionwide	Purchase bus: < 30 foot - 22 expand (vanpool)	CMAQ-Flex	\$0	\$623,700	\$623,700
2005	11.12.04	Regionwide	Purchase bus: < 30 foot - 3 replace (Sun City area transit)	5307	\$42,000	\$168,000	\$210,000
2005	11.12.15	Regionwide	Purchase vanpools: 38 replace	5307	\$226,229	\$904,917	\$1,131,146
2005	11.12.15	Regionwide	Purchase vanpools: 40 replace	STP-Flex	\$0	\$1,190,680	\$1,190,680
2005	11.33.02	Scottsdale	Construct transit center - Mustang	5307	\$3,502,820	\$747,180	\$4,250,000
2005	11.13.01	Regionwide	Purchase bus: standard - 5 expand	5307	\$272,000	\$1,328,000	\$1,600,000
2005	11.32.10	Various locations	Install bus stop passenger improvements - 20 sites	Local	\$233,970	\$0	\$233,970
2005	11.33.04	101 (Pima Fwy) in Scottsdale	Construct regional park-and-ride	5307	\$563,407	\$2,253,629	\$2,817,036
2005	11.12.40	Regionwide	Associated capital maintenance	5307	\$1,220	\$4,880	\$6,100
2005	11.43.02	Scottsdale/Tempe	Construct East Valley operations facility (Phase 2 of 3)	5309	\$2,379,000	\$9,516,000	\$11,895,000
2005	11.12.40	Regionwide	Associated capital maintenance - fixed route operations	5307	\$9,900	\$39,600	\$49,500
2005	11.12.40	Regionwide	Associated capital maintenance - parts and components	5307	\$10,000	\$40,000	\$50,000
2005	11.71.12	Regionwide	Capital cost of contracting	5307	\$35,000	\$140,000	\$175,000

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2005	11.33.04	101 (Price Fwy) in Tempe	Construct regional park-and-ride	CMAQ-Flex	\$563,407	\$2,253,629	\$2,817,036
2005		Various locations	Fixed guideway corridor - Acquisition (advance acquisition expected)	Local	\$43,921,669		\$43,921,669
2005	13.75.94	Various locations	Fixed guideway corridor - Appraisal	Local	\$184,080	\$0	\$184,080
2005	13.23.05	Various locations	Fixed guideway corridor - Bridge Construction	Local	\$6,881,476	\$0	\$6,881,476
2005	13.63.02	Various locations	Fixed guideway corridor - Communications System Construction	Local	\$6,716,147	\$0	\$6,716,147
2005	13.71.04	Various locations	Fixed guideway corridor - Construction Management (advance construction expected)	Local	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		\$10,861,161
2005	13.73.00	Various locations	Fixed guideway corridor - Contingencies	Local	\$54,195,391	\$0	\$54,195,391
2005	13.75.93	Various locations	Fixed guideway corridor - Demolition	Local	\$6,738,317	\$0	\$6,738,317
2005	13.23.06	Various locations	Fixed guideway corridor - Elevated Structures Construction	Local	\$121,577	\$0	\$121,577
2005	13.32.06	Various locations	Fixed guideway corridor - Fare Collection Equipment Acquisition	Local	\$2,129,957	\$0	\$2,129,957
2005	13.71.02	Various locations	Fixed guideway corridor - Final Engineering (advance design expected)	Local	\$11,896,832	\$0	\$11,896,832
2005	13.53.20	Various locations	Fixed guideway corridor - Miscellaneous Electrification Construction	Local	\$516,003	\$0	\$516,003
2005	13.53.03	Various locations	Fixed guideway corridor - Power Distribution Substation Construction	Local	\$8,288,714	\$0	\$8,288,714
2005	13.79.00	Various locations	Fixed guideway corridor - Project Administration	Local	\$1,474,446	\$0	\$1,474,446
2005	13.71.03	Various locations	Fixed guideway corridor - Project Management (advance construction expected)	Local	\$13,973,761	\$0	\$13,973,761
2005	13.92.04	Various locations	Fixed guideway corridor - Public Art	Local	\$1,543,557	\$0	\$1,543,557
2005	13.13.20	Various locations	Fixed guideway corridor - Rail Cars - LRT (advance purchase expected)	Local	\$21,060,200	\$0	\$21,060,200
2005	13.75.92	Various locations	Fixed guideway corridor - Relocation (Actual)	Local	\$8,141,357	\$0	\$8,141,357
2005	13.13.40	Various locations	Fixed guideway corridor - Spare Parts/Associated Capital Maintenance Items	Local	\$1,267,560	\$0	\$1,267,560
2005	13.53.01	Various locations	Fixed guideway corridor - Traction Power Construction (advance construction expected)	Local	\$10,764,811	\$0	\$10,764,811
2005	13.63.01	Various locations	Fixed guideway corridor - Train Control/Signal System Construction	Local	\$2,809,634	\$0	\$2,809,634
2005	13.22.01	Various locations	Fixed guideway corridor - Transitway Acquisition (advance acquisition expected)	Local	\$14,038,862	\$0	\$14,038,862

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2005	13.23.01	Various locations	Fixed guideway corridor - Transitway Construction (advance construction expected)	Local	\$25,284,795	\$0	\$25,284,795
2005	13.75.95	Various locations	Fixed guideway corridor - Utility Relocation (advance relocation expected)	Local	\$21,690,376	\$0	\$21,690,376
2005	13.43.05	Various locations	Fixed guideway corridor - Yard & Shops Construction (advance construction expected)	Local	\$23,632,006	\$0	\$23,632,006
2005	N/A	Various locations	Fixed guideway corridor - repayment of funds advanced for design, acquisition and construction in prior years	5309	-\$75,000,000	\$75,000,000	\$0
			TOTAL ALL CATEGORIES FY2004-2005		\$239,472,614	\$134,245,499	\$373,718,113

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2006	11.32.10	Various locations	Install bus stop passenger improvements - 20 sites	5307	\$60,000	\$240,000	\$300,000
2006	11.12.40	Regionwide	Associated capital maintenance - operations	5307	\$27,740	\$110,960	\$138,700
2006	11.33.04	Regionwide	Construct park-and-ride (Downtown Glendale)	Local	\$2,000,000	\$0	\$2,000,000
2006	11.42.11	Regionwide	Purchase bus: < 30 foot - 5 replace	5307	\$70,000	\$280,000	\$350,000
2006	11.12.04	Regionwide	Purchase support vehicles - 2 replace	5307	\$6,800	\$27,200	\$34,000
2006	11.42.08	Regionwide	Upgrade computer dispatch system	5307	\$18,000	\$72,000	\$90,000
2006	11.12.40	Regionwide	Associated capital maintenance - operations	5307	\$12,360	\$49,440	\$61,800
2006	11.12.04	Regionwide	Purchase bus: < 30 foot - 10 replace	5307	\$146,000	\$584,000	\$730,000
2006	11.33.04	202 (Red Mtn Fwy) at Power Rd	Construct regional park-and-ride	STP-Flex	\$580,309	\$2,321,238	\$2,901,547
2006	11.12.40	Regionwide	Associated capital maintenance - fixed route operations	5307	\$49,540	\$198,160	\$247,700
2006	11.12.40	Regionwide	Associated capital maintenance - parts and components	5307	\$30,000	\$120,000	\$150,000
2006	11.13.01	Regionwide	Purchase bus: standard - 10 expand	5307	\$544,000	\$2,656,000	\$3,200,000
2006	11.42.10	Regionwide	Purchase new fareboxes - 25 expand	5307	\$34,000	\$166,000	\$200,000
2006	11.62.03	Regionwide	Purchase new radios - 25 expand	5307	\$4,250	\$20,750	\$25,000
2006	11.13.01	Regionwide	Purchase bus: standard - 15 expand	5309	\$1,020,000	\$4,980,000	\$6,000,000
2006	11.43.20	Regionwide	Upgrade compressed natural gas fuel station	5307	\$200,000	\$800,000	\$1,000,000
2006	11.12.40	Regionwide	Associated capital maintenance - operations	5307	\$9,360	\$37,440	\$46,800
2006	11.43.02	Phoenix/Glendale	Construct West Valley operations facility	5309	\$4,693,200	\$18,772,800	\$23,466,000
2006	11.13.01	Regionwide	Purchase bus: standard - 8 expand	5307	\$435,200	\$2,124,800	\$2,560,000
2006	11.42.20	Regionwide	Acquire office equipment	Local	\$100,000	\$0	\$100,000
2006	11.42.06	Regionwide	Acquire shop equipment	Local	\$70,000	\$0	\$70,000
2006	11.12.40	Regionwide	Associated capital maintenance - operations	5307	\$851,200	\$3,404,800	\$4,256,000
2006	11.12.40	Regionwide	Associated capital maintenance - parts and components	5307	\$385,880	\$1,543,520	\$1,929,400
2006	11.71.12	Regionwide	Capital cost of contracting	5307	\$166,600	\$666,400	\$833,000
2006	11.72.03	Regionwide	Expend project support services	5307	\$10,000	\$40,000	\$50,000
2006	11.16.01	Regionwide	Purchase bus: 40 foot - lease/purchase payment	5309	\$488,750	\$2,386,250	\$2,875,000
2006	11.12.04	Regionwide	Purchase bus: < 30 foot - 40 replace	5307	\$455,467	\$1,821,866	\$2,277,333
2006	11.12.04	Regionwide	Purchase bus: < 30 foot - 6 replace (HSD)	Local	\$400,000	\$0	\$400,000
2006		Regionwide	Purchase bus: standard - 23 replace	5307	\$1,580,422	\$7,716,178	\$9,296,600
2006	11.12.01	Regionwide	Purchase bus: standard - 4 replace	STP-Flex	\$91,200	\$1,508,800	\$1,600,000
2006	11.42.11	Regionwide	Purchase support vehicles - 12 replace	Local	\$300,000		\$300,000
2006	11.44.02	Various locations	Design/construct upgrades - north and south	5307	\$126,600	\$506,400	\$633,000

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2006	11.92.02	Various locations	Install bus stop passenger improvements - 40 sites	5307	\$390,000	\$310,000	\$700,000
2006	11.12.40	Regionwide	Associated capital maintenance	5307	\$1,240	\$4,960	\$6,200
2006	11.43.02	Scottsdale/Tempe	Construct East Valley operations facility (Phase 3 of 3)	5309	\$4,529,600	\$18,118,400	\$22,648,000
2006	11.12.40	Regionwide	Associated capital maintenance - fixed route operations	5307	\$10,080	\$40,320	\$50,400
2006	11.12.40	Regionwide	Associated capital maintenance - parts and components	5307	\$12,000	\$48,000	\$60,000
2006	11.71.12	Regionwide	Capital cost of contracting	5307	\$35,000	\$140,000	\$175,000
2006	11.42.07	Regionwide	Acquire computer system hardware	5307	\$12,000	\$48,000	\$60,000
2006	11.42.08	Regionwide	Acquire computer system software	5307	\$12,000	\$48,000	\$60,000
2006	11.42.20	Regionwide	Acquire office equipment	5307	\$6,000	\$24,000	\$30,000
2006	11.12.40	Regionwide	Associated capital maintenance - East Valley dial-a-ride	5307	\$33,085	\$132,340	\$165,425
2006	11.12.40	Regionwide	Associated capital maintenance - fixed route operations	5307	\$66,335	\$264,340	\$330,675
2006	11.12.40	Regionwide	Associated capital maintenance - Sun City area transit	5307	\$6,169	\$24,676	\$30,845
2006	11.71.12	Regionwide	Capital cost of contracting - dial-a-ride	5307	\$24,086	\$96,344	\$120,430
2006	11.71.12	Regionwide	Capital cost of contracting - fixed route	5307	\$65,131	\$260,524	\$325,655
2006	11.71.12	Regionwide	Capital cost of contracting - vanpool contract	5307	\$60,000	\$240,000	\$300,000
2006	11.12.04	Regionwide	Purchase bus: < 30 foot - 3 replace (Sun City area transit)	5307	\$43,000	\$172,000	\$215,000
2006	11.12.01	Regionwide	Purchase bus: standard - 10 replace	5307	\$687,140	\$3,354,860	\$4,042,000
2006	11.12.01	Regionwide	Purchase bus: standard - 2 replace	STP-Flex	\$45,600	\$754,400	\$800,000
2006	11.12.01	Regionwide	Purchase bus: standard - 3 replace	5307	\$193,630	\$945,370	\$1,139,000
2006	11.42.11	Regionwide	Purchase support vehicles - 2 replace	5307	\$9,000	\$36,000	\$45,000
2006	11.12.15	Regionwide	Purchase vanpools: 40 replace	STP-Flex	\$0	\$1,190,680	\$1,190,680
2006	11.12.15	Regionwide	Purchase vanpools: 65 replace	5307	\$379,600	\$1,518,400	\$1,898,000
2006	13.23.05	Various locations	Fixed guideway corridor - Bridge Construction (advance construction expected)	Local	\$10,069,814	\$0	\$10,069,814
2006	13.63.02	Various locations	Fixed guideway corridor - Communications System Construction	Local	\$6,847,321	\$0	\$6,847,321
2006	13.71.04	Various locations	Fixed guideway corridor - Construction Management	Local	\$10,833,691	\$0	\$10,833,691
2006	13.73.00	Various locations	Fixed guideway corridor - Contingencies	Local	\$41,949,924	\$0	\$41,949,924
2006	13.23.06	Various locations	Fixed guideway corridor - Elevated Structures Construction	Local	\$275,927	\$0	\$275,927
2006	13.32.06	Various locations	Fixed guideway corridor - Fare Collection Equipment Acquisition	Local	\$3,289,461	\$0	\$3,289,461
2006	13.71.02	Various locations	Fixed guideway corridor - Final Engineering	Local	\$4,927,717	\$0	\$4,927,717

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2006	13.53.20	Various locations	Fixed guideway corridor - Miscellaneous Electrification Construction	Local	\$538,707	\$0	\$538,707
2006	13.53.03	Various locations	Fixed guideway corridor - Power Distribution Substation Construction	Local	\$9,203,672	\$0	\$9,203,672
2006	13.79.00	Various locations	Fixed guideway corridor - Project Administration	Local	\$1,468,797	\$0	\$1,468,797
2006	13.71.03	Various locations	Fixed guideway corridor - Project Management	Local	\$13,637,474	\$0	\$13,637,474
2006	13.92.04	Various locations	Fixed guideway corridor - Public Art	Local	\$1,543,557	\$0	\$1,543,557
2006	13.13.20	Various locations	Fixed guideway corridor - Rail Cars - LRT (advance purchase expected)	Local	\$41,328,664	\$0	\$41,328,664
2006	13.42.06	Various locations	Fixed guideway corridor - Shop Equipment Acquisition	Local	\$6,353,279	\$0	\$6,353,279
2006	13.13.40	Various locations	Fixed guideway corridor - Spare Parts/Associated Capital Maintenance Items	Local	\$2,487,467	\$0	\$2,487,467
2006	13.7G.00	Various locations	Fixed guideway corridor - Start-Up costs	Local	\$4,901,381	\$0	\$4,901,381
2006	13.33.02	Various locations	Fixed guideway corridor - Station Construction (advance construction expected)	Local	\$18,901,546	\$0	\$18,901,546
2006	13.53.01	Various locations	Fixed guideway corridor - Traction Power Construction (advance construction expected)	Local	\$11,238,463	\$0	\$11,238,463
2006	13.63.01	Various locations	Fixed guideway corridor - Train Control/Signal System Construction	Local	\$2,864,510	\$0	\$2,864,510
2006	13.22.01	Various locations	Fixed guideway corridor - Transitway Acquisition	Local	\$13,447,517	\$0	\$13,447,517
2006	13.23.01	Various locations	Fixed guideway corridor - Transitway Construction (advance construction expected)	Local	\$81,089,620	\$0	\$81,089,620
2006	13.75.95	Various locations	Fixed guideway corridor - Utility Relocation	Local	\$7,392,639	\$0	\$7,392,639
2006	13.43.05	Various locations	Fixed guideway corridor - Yard & Shops Construction (advance construction expected)	Local	\$23,632,006	\$0	\$23,632,006
2006	N/A	Various locations	Fixed guideway corridor - repayment of funds advanced for design, acquisition and construction in prior years	5309	-\$75,000,000	\$75,000,000	\$0
			TOTAL ALL CATEGORIES FY2005-2006		\$264,810,728	\$155,926,616	\$420,737,344

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2007	11.33.04	10 at Litchfield Rd	Construct regional park-and-ride	STP-Flex	\$508,666	\$2,034,665	\$2,543,331
2007		Regionwide	Associated capital maintenance - operations	5307	\$34,750		\$139,000
2007		Regionwide	Purchase bus: < 30 foot - 2 expand - dial-a-ride	5307	\$35,000	\$105,000	\$140,000
2007		Regionwide	Associated capital maintenance	5307	\$55,000	\$165,000	\$220,000
2007		Regionwide	Associated capital maintenance	5307	\$14,250	\$42,750	\$57,000
2007	11.12.04	Regionwide	Purchase bus: < 30 foot - 10 replace	5307	\$162,500	\$487,500	\$650,000
2007	11.12.40	Regionwide	Associated capital maintenance	5307	\$11,750	\$35,250	\$47,000
2007	11.12.04	Regionwide	Purchase bus: < 30 foot - 2 replace	5307	\$35,000	\$105,000	\$140,000
2007	11.31.04	17 at Peoria Ave	Design regional park-and-ride	CMAQ-Flex	-\$245,811	\$245,811	\$0
2007	11.12.40	Regionwide	Associated capital maintenance	5307	\$1,546,500	\$4,639,500	\$6,186,000
2007	11.16.01	Regionwide	Purchase bus: 40 foot - lease/purchase payment	5309	\$479,250	\$1,437,750	\$1,917,000
2007	11.12.04	Regionwide	Purchase bus: < 30 foot - 40 replace	5307	\$590,000	\$1,770,000	\$2,360,000
2007	11.12.04	Regionwide	Purchase bus: < 30 foot - 6 replace (HSD)	Local	\$420,000	\$0	\$420,000
2007	11.12.01	Regionwide	Purchase bus: standard - 34 replace	5307	\$3,519,000	\$10,557,000	\$14,076,000
2007	11.44.02	Various locations	Design/construct upgrades - north and south	5307	\$125,000	\$375,000	\$500,000
2007	11.43.20	Various locations	Upgrade liquid natural gas fuel station - north	5307	\$329,000	\$987,000	\$1,316,000
2007	11.43.02	Regionwide	Construct regional maintenance facility	5309	\$6,016,000	\$24,064,000	\$30,080,000
2007	11.32.04	Various locations	Design and acquire right of way for regional park-and-ride	5309	\$328,000	\$1,312,000	\$1,640,000
2007	11.43.02	Regionwide	Construct regional heavy-maintenance facility	5307	\$616,250	\$1,848,750	\$2,465,000
2007	11.43.02	Regionwide	Construct regional heavy-maintenance facility	STP-Flex	\$841,250	\$2,523,750	\$3,365,000
2007	11.12.04	Regionwide	Purchase bus: < 30 foot - 3 replace (Sun City area transit)	5307	\$44,250	\$132,750	\$177,000
2007	11.12.04	Regionwide	Purchase bus: < 30 foot - 35 replace (East Valley dial-a-ride)	5307	\$516,250	\$1,548,750	\$2,065,000
2007	11.12.01	Regionwide	Purchase bus: standard - 11 replace	5307	\$1,138,500	\$3,415,500	\$4,554,000
2007	11.12.15	Regionwide	Purchase vanpools: 30 replace	STP-Flex	\$225,000	\$675,000	\$900,000
2007	11.33.03	Regionwide	Repayment of land acquisition and construction of intermodal transfer facilities	CMAQ-Flex	\$2,387,500	\$7,162,500	\$9,550,000
2007	11.13.15	Regionwide	Purchase vanpools: 15 expand	CMAQ-Flex	\$112,500	\$337,500	\$450,000
2007	11.12.40	Regionwide	Associated capital maintenance	5307	\$27,750	\$83,250	\$111,000
2007	13.23.05	Various locations	Fixed guideway corridor - Bridge Construction	Local	\$2,401,860	\$0	\$2,401,860
2007	13.63.02	Various locations	Fixed guideway corridor - Communications System Construction	Local	\$6,821,087	\$0	\$6,821,087
2007	13.71.04	Various locations	Fixed guideway corridor - Construction Management	Local	\$10,792,183	\$0	\$10,792,183

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2007	13.23.06	Various locations	Fixed guideway corridor - Elevated Structures Construction	Local	\$212,496	\$0	\$212,496
2007	13.32.06	Various locations	Fixed guideway corridor - Fare Collection Equipment Acquisition	Local	\$3,240,703	\$0	\$3,240,703
2007	13.71.02	Various locations	Fixed guideway corridor - Final Engineering	Local	\$2,446,657	\$0	\$2,446,657
2007	13.93.03	Various locations	Fixed guideway corridor - Landscaping Construction	Local	\$845,000	\$0	\$845,000
2007	13.53.20	Various locations	Fixed guideway corridor - Miscellaneous Electrification Construction Local		\$536,643	\$0	\$536,643
2007	13.33.04	Various locations	Fixed guideway corridor - Park & Ride Lot Construction	Local	\$2,146,746	\$0	\$2,146,746
2007	13.53.03	Various locations	Fixed guideway corridor - Power Distribution Substation Construction	Local	\$10,052,647	\$0	\$10,052,647
2007	13.79.00	Various locations	Fixed guideway corridor - Project Administration	Local	\$1,474,446	\$0	\$1,474,446
2007	13.71.03	Various locations	Fixed guideway corridor - Project Management	Local	\$13,585,224	\$0	\$13,585,224
2007	13.92.04	Various locations	Fixed guideway corridor - Public Art	Local	\$860,029	\$0	\$860,029
2007	13.13.20	Various locations	Fixed guideway corridor - Rail Cars - LRT	Local	\$41,170,316	\$0	\$41,170,316
2007	13.42.06	Various locations	Fixed guideway corridor - Shop Equipment Acquisition	Local	\$386,721	\$0	\$386,721
2007	13.13.40	Various locations	Fixed guideway corridor - Spare Parts/Associated Capital Maintenance Items	Local	\$2,477,936	\$0	\$2,477,936
2007	13.7G.00	Various locations	Fixed guideway corridor - Start-Up costs	Local	\$6,530,996	\$0	\$6,530,996
2007	13.33.02	Various locations	Fixed guideway corridor - Station Construction	Local	\$25,703,454	\$0	\$25,703,454
2007	13.53.01	Various locations	Fixed guideway corridor - Traction Power Construction	Local	\$11,195,404	\$0	\$11,195,404
2007	13.63.01	Various locations	Fixed guideway corridor - Train Control/Signal System Construction	Local	\$2,853,535	\$0	\$2,853,535
2007	13.22.01	Various locations	Fixed guideway corridor - Transitway Acquisition	Local	\$9,117,227	\$0	\$9,117,227
2007	13.23.01	Various locations	Fixed guideway corridor - Transitway Construction	Local	\$61,002,340	\$0	\$61,002,340
2007	13.43.05	Various locations	Fixed guideway corridor - Yard & Shops Construction Local \$633,809		\$0	\$633,809	
2007	N/A	N/A Various locations Fixed guideway corridor - repayment of funds advanced for design, acquisition and construction in prior years -\$75,000,000 \$75,		\$75,000,000	\$0		
2007	11.33.04	Regionwide	Park and ride lot funds from ADOT	STP-Flex	\$631,872	\$4,897,538	\$5,529,410
			TOTAL ALL CATEGORIES FY 2006-2007		\$161,992,436	\$146,092,764	\$308,085,200

# PAG FEDERAL TRANSIT PROJECTS (5307, 5309) FY 2005-2007

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2005	ALI 11.71.03	PAG	3rd Party Contract Support	5307	\$24	\$96	\$120
2005		PAG	ADA Pedestrian Access	5307	\$24	\$94	\$118
2005	ALI 11.14.40	PAG	Bus Rehabilitation	5307	\$102	\$406	\$508
2005	ALI 11.12.01	PAG	Bus Replacements	5307	\$2,165	\$3,275	\$5,440
2005	ALI 11.12.01	PAG	Bus Replacements	5309	incl above	\$7,842	\$7,842
2005	ALI 44.23.01	PAG	Pedestrian Access to Transit Facilities	5307	\$15	\$60	\$75
2005	ALI 11.7A.00	PAG	Preventative Maintenance	5307	\$1,239	\$4,161	\$5,400
2005	ALI 11.79.00	PAG	Project Administration	5307	\$84	\$334	\$418
2005	ALI 12.34.03	PAG	Ronstadt Intermodal Center	5309	\$737	\$2,947	\$3,684
2005	ALI 11.42.09	PAG	Security System	5307	\$42	\$170	\$212
2005	ALI 11.42.06	PAG	Shop Tools and Equipment	5307	\$22	\$88	\$110
2005	ALI 11.12.15	PAG	Oro Valley Transit	STP	\$12	\$60	\$72
2005	ALI 11.42.11	PAG	Sun Tran Support Vehicles	5307	\$13	\$50	\$63
2005	ALI 44.23.01	PAG	Transit Alternantives Analysis	5307	\$200	\$885	\$1,085
2005	ALI 11.34.01	PAG	Transit Center Rehabilitation	5307	\$53	\$213	\$266
2005	ALI 11.42.07	PAG	Transit Computer Hardware	5307	\$45	\$180	\$225
2005	ALI 11.42.08	PAG	Transit Computer Software	5307	\$17	\$66	\$83
2005	ALI 11.93.05	PAG	Transit Enhancements	5307	\$42	\$170	\$212
2005	ALI 11.44.01	PAG	Transit Headquarters Improvements	STP	\$100	\$1,644	\$1,744
2005	ALI 11.21.01	PAG	Transit ITS	5307	\$250	\$1,001	\$1,251
2005	ALI 11.7D.02	PAG	Transit Management Training	5307	\$3	\$12	\$15
2005	ALI 11.32.08	PAG	Transit Station Improvements	5307	\$35	\$140	\$175
2005	ALI 11.33.02	PAG	Udall Transit Center	5307	\$20	\$80	\$100
2005	ALI 11.13.15	PAG	Van Tran Expansion Vans	5307	\$713	\$3,477	\$4,190
2005	ALI 11.12.15	PAG	Van Tran Replacements Vans	5307	\$251	\$1,225	\$1,476
			<b>TOTAL ALL CATEGORIES FY200</b>	5	\$6,208	\$28,676	\$34,884

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2006	ALI 11.71.03	PAG	3rd Party Contract Support	5307	\$24	\$96	\$120
2006	ALI 11.71.03	PAG	ADA Pedestrian Access	5307	\$20	\$80	\$100
2006	ALI 11.12.01	PAG	Bus Replacements	5307	\$713	\$3,482	\$4,195
2006	ALI 11.7A.00	PAG	Preventative Maintenance	5307	\$712	\$2,052	\$2,764
2006	ALI 11.79.00	PAG	Project Administration	5307	\$44	\$174	\$218
2006	ALI 11.42.09	PAG	Security System	5307	\$20	\$80	\$100
2006	ALI 11.34.01	PAG	Transit Center Rehabilitation	5307	\$53	\$213	\$266
2006	ALI 11.42.07	PAG	Transit Computer Hardware	5307	\$45	\$180	\$225
2006	ALI 11.42.08	PAG	Transit Computer Software	5307	\$17	\$66	\$83
2006	ALI 11.93.05	PAG	Transit Enhancements	5307	\$20	\$80	\$100
2006	ALI 11.7D.02	PAG	Transit Management Training	5307	\$3	\$12	\$15
2006	ALI 11.32.08	PAG	Transit Station Improvements	5307	\$35	\$140	\$175
2006	ALI 11.13.15	PAG	Van Tran Expansion Vans	5307	\$132	\$528	\$660
2006	ALI 11.12.15	PAG	Van Tran Replacements Vans	5307	\$393	\$1,574	\$1,967
2006	ALI 11.42.06	PAG	Shop Tools and Equipment	5307	\$22	\$88	\$110
			TOTAL ALL CATEGORIES FY2006	6	\$2,253	\$8,845	\$11,098

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2007	ALI 11.71.03	PAG	3rd Party Contract Support	5307	\$24	\$96	\$120
2007	ALI 11.71.03	PAG	ADA Pedestrian Access	5307	\$20	\$80	\$100
2007	ALI 11.14.40	PAG	Bus Rehabilitation	5307	\$102	\$406	\$508
2007	ALI 11.12.01	PAG	Bus Replacements	5307	\$856	\$4,180	\$5,036
2007	ALI 11.7A.00	PAG	Preventative Maintenance	5307	\$712	\$2,052	\$2,764
2007	ALI 11.79.00	PAG	Project Administration	5307	\$44	\$174	\$218
2007	ALI 11.42.09	PAG	Security System	5307	\$20	\$80	\$100
2007	ALI 11.42.06	PAG	Shop Tools and Equipment	5307	\$22	\$88	\$110
2007	ALI 11.34.01	PAG	Transit Center Rehabilitation	5307	\$53	\$213	\$266
2007	ALI 11.42.07	PAG	Transit Computer Hardware	5307	\$45	\$180	\$225
2007	ALI 11.42.08	PAG	Transit Computer Software	5307	\$17	\$66	\$83
2007	ALI 11.93.05	PAG	Transit Enhancements	5307	\$20	\$80	\$100
2007	ALI 11.7D.02	PAG	Transit Management Training	5307	\$3	\$12	\$15
2007	ALI 11.32.08	PAG	Transit Station Improvements	5307	\$35	\$140	\$175
2007	ALI 11.13.15	PAG	Van Tran Expansion Vans	5307	\$143	\$572	\$715
2007	ALI 11.12.15	PAG	Van Tran Replacements Vans	5307	\$351	\$1,405	\$1,756
2007	ALI 11.42.11	PAG	Sun Tran Support Vehicles	5307	\$13	\$50	\$63
			TOTAL ALL CATEGORIES FY 2007		\$2,480	\$9,874	\$12,354

# YMPO FEDERAL TRANSIT PROJECTS (5303, 5307) FY 2005-2007

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2005	44.24.00	YMPO	MPO Short Range Transit Planning	5303	\$6,500	\$26,000	\$32,500
2005	11.71.12	YMPO	DAR Capital	5307	\$27,000	\$174,080	\$201,080
2005	30.09.00	YMPO	DAR Operating Assistance	5307	\$187,835	\$166,579	\$354,414
2005	11.12.04	YMPO	DAR BUS Purchase	5307	\$13,000	\$155,952	\$168,952
2005	11.12.15	YMPO	DAR VAN Purchase	5307	\$8,581	\$91,300	\$99,881
2005	11.71.09	YMPO	DAR Vehicle Rehab	5307	\$2,200	\$8,800	\$11,000
2005	11.71.12	YMPO	Fixed Route Capital	5307	\$35,599	\$181,288	\$216,887
2005	30.09.00	YMPO	Fixed Route Operating	5307	\$187,836	\$166,579	\$354,415
2005	11.12.04	YMPO	Fixed Route Bus Purchase	5307	\$52,603	\$256,999	\$309,602
2005	11.32.09	YMPO	Fixed Route -Signs	5307	\$2,000	\$8,000	\$10,000
2005	11.33.10	YMPO	Shelters	5307	\$10,000	\$40,000	\$50,000
2005	11.42.10	YMPO	Fareboxes	5307	\$1,500	\$6,000	\$7,500
2005	44.26.82	YMPO	Transit Planning	5307	\$10,000	\$40,000	\$50,000
2005	44.21.00	YMPO	Program Support Administration	5307	\$32,500	\$130,000	\$162,500
		YMPO	TOTAL ALL CATEGORIES FY2004-2005		\$577,154	\$1,451,577	\$2,028,731

Fiscal Year	ALI Code	Location	Project Description	Fund Type	Local Cost	Federal Cost	Total Cost
2006	44.24.00	YMPO	MPO Short Range Transit Planning	5303	\$6,500	\$26,000	\$32,500
2006	11.71.12	YMPO	DAR Capital	5307	\$36,000	\$194,080	\$230,080
2006	30.09.00	YMPO	DAR Operating Assistance	5307	\$185,000	\$166,579	\$351,579
2006	11.71.09	YMPO	DAR Vehicle Rehab	5307	\$2,200	\$8,800	\$11,000
2006	11.12.04	YMPO	DAR BUS Purchase	5307	\$0	\$0	\$0
2006	11.12.15	YMPO	DAR VAN Purchase	5307	\$5,000	\$35,000	\$40,000
2006	11.71.12	YMPO	Fixed Route Capital	5307	\$26,261	\$191,000	\$217,261
2006	30.09.00	YMPO	Fixed Route Operating	5307	\$199,000	\$179,000	\$378,000
2006	11.12.04	YMPO	Fixed Bus Purchase	5307	\$9,000	\$60,000	\$69,000
2006	11.33.10	YMPO	Fixed Route shelters	5307	\$10,000	\$40,000	\$50,000
2006	11.32.09	YMPO	Fixed Route -signs	5307	\$2,000	\$8,000	\$10,000
2006	44.26.82	YMPO	Transit Planning	5307	\$10,000	\$40,000	\$50,000
2006	44.21.00	YMPO	Program Support Administration	5307	\$32,500	\$130,000	\$162,500
			TOTAL ALL CATEGORIES FY2005-2006		\$523,461	\$1,078,459	\$1,601,920
2007	44.24.00	YMPO	MPO Short Range Transit Planning	5303	\$6,500	\$26,000	\$32,500
2007	11.71.12	YMPO	DAR Capital	5307	\$27,500	\$194,080	\$221,580
2007	30.09.00	YMPO	DAR Operating Assistance	5307	\$185,000	\$166,000	\$351,000
2007	11.71.09	YMPO	DAR Vehicle Rehab	5307	\$2,200	\$8,800	\$11,000
2007	11.12.15	YMPO	VAN Purchase	5307	\$17,000	\$91,000	\$108,000
2007	11.71.12	YMPO	Fixed Route Capital	5307	\$25,000	\$205,000	\$230,000
2007	30.09.00	YMPO	Fixed Route Operating	5307	\$189,253	\$187,000	\$376,253
2007	11.12.04	YMPO	Fixed Bus Purchase	5307	\$9,000	\$60,000	\$69,000
2007	11.33.10	YMPO	Fixed route shelters	5307	\$10,000	\$40,000	\$50,000
2007	11.32.09	YMPO	Fixed route signs	5307	\$2,000	\$8,000	\$10,000
2007	11.31.03	YMPO	MMTC Engineering	5307	\$40,000	\$150,000	\$190,000
2007	11.33.03	YMPO	MMTC Construction	5307	\$155,000	\$680,000	\$835,000
2007	44.26.82	YMPO	Transit Planning	5307	\$10,000	\$40,000	\$50,000
2007	44.21.00	YMPO	Program Support Administration	5307	\$25,000	\$100,000	\$125,000
			TOTAL ALL CATEGORIES FY 2006-2007		\$703,453	\$1,955,880	\$2,659,333

# INDIAN RESERVATION ROADS TRANSPORTATION IMPROVEMENTS PROGRAM

Federal Lands Highway Program, 23 USC 204 (Navajo Region)



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Region: Nava State: Ariz FFS: F31									
Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJE	CT TOTALS		
10200	APACHE NAVAJO AREA OFF NAVAJO AREA HDQTS	TRANSPORTATION PLANNING	PLANING N0010200	PE CE CON	\$385,000 \$0 \$0		FY2006 \$0 \$0 \$0	\$0 \$0 \$0	FY2004 2006 \$385,000 \$0 \$0
65200 2002	APACHE NAVAJO AREA OFF NAVAJO AREA HDQTS	N2002-2011(1-1)4 CHIP SEAL 28.4	SEALING N0065200	PE CE	\$385,000 FY2004 \$22,000 \$0 \$0	FY2005	\$0 FY2006 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$385,000 FY2004 2006 \$22,000 \$0
2002 2002 2004 2004 2004 2007 2007 2011 2011 2011 2017 2025				CON	\$22,000		\$0	\$0	\$0 \$22,000
2007 2007 2007 2015 2015 2016 2016 2017	APACHE NAVAJO AREA OFF NAVAJO AREA HDQTS	N2007/N2015/N2016/N2017/N2025(1-1) CHIP SEAL 18.9	SEALING N0065300	PE CE CON	\$20,000 \$25,000 \$975,000 \$1,020,000		FY2006 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	FY2004 2006 \$20,000 \$25,000 \$975,000 \$1,020,000



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Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJECT TOT		
84100 2007	APACHE NAVAJO AREA OFF	N2007(1)1,2,4 NEW LANDS BRDG N666	BRIDGE	PE CE	FY2004 \$30,000 \$0	FY2005 \$10,000 \$120,000	FY2006 \$0 \$0	FY2004 2006 \$40,000 \$120,000
N666	NAVAJO OFF RES LANDS	282	N0084100	CON	\$0 \$0	\$525,000	\$0	\$525,000
	NAVAJO OTT KES EANDS				\$30,000	\$655,000	\$0	\$685,000
24400	APACHE	N13(7)2&4 BUFFALO PASS	RECONS	PE	FY2004 \$0	FY2005 \$0	FY2006 \$0	FY2004 2006 \$0
0013	SHIPROCK	4.3	N3224400	CE	\$5,000	\$0	\$0	\$5,000
	NAVAJO			CON	\$40,000	\$0	\$0	\$40,000
					\$45,000	\$0	\$0	\$45,000
42800	APACHE	N8008(1)1,283 LUKACHUKAI BRDG	RECONS	PE	FY2004 \$16,000	FY2005 \$8,000	FY2006 \$0	FY2004 2006 \$24,000
8008	SHIPROCK NAVAJO	.8	N3242800	CE	\$0	\$25,000	\$0	\$25,000
	NAVAJO			CON	\$0	\$550,000	\$0	\$550,000
					\$16,000 FY2004	\$583,000 FY2005	\$0 FY2006	\$599,000 FY2004 2006
42900	APACHE	N35(6)2&4 US191 TO RED MESA	RECONS	PE	\$14,000	\$1,000	\$0	\$15,000
0035	SHIPROCK NAVAJO	13	N3242900	CE	\$50,000	\$100,000	\$0	\$150,000
	NAVAJO			CON	\$6,500,000	\$50,000	\$0	\$6,550,000
					\$6,564,000	\$151,000	\$0	\$6,715,000
43000	APACHE	N35(7)2,4 US191 TO RED MESA	RECONS	PE	FY2004 \$21,000	FY2005 \$13,000	FY2006 \$0	FY2004 2006 \$34,000
0035	SHIPROCK NAVAJO	16.4	N3243000	CE	\$0	\$0	\$0	\$0
	IAVAVAO			CON	\$0 \$21,000	\$0 \$13,000	\$0 \$0	\$0
					\$21,000	\$13,000	\$0	\$34,000



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Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJECT TO		
43100	APACHE	N35(8)1,2&4 US160 TO SWT H2O	RECONS	PE	FY2004 \$29,000	FY2005 \$18,000	FY2006 \$0	FY2004 2006 \$47,000
0035	SHIPROCK	15.4		CE	\$0	\$10,000	\$0	
	NAVAJO		N3243100	CON	\$0	\$0	\$0	
					\$29,000	\$18,000	\$0	
43200	APACHE	N502(1-1)2&4	RECONS	PE	FY2004 \$2,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$2,000
0502	SHIPROCK	A		CE	\$2,000	\$0	\$0	
	NAVAJO		N3243200	CON	\$2,000	\$0	\$0	
				CON	\$4,000	\$0	\$0	
								•
60300	APACHE	N34(1-1)/N5000(1-1)/N5114(1-1)4 CHIP	SEALING	PE	FY2004 \$13,000	FY2005 \$7,000	FY2006 \$0	FY2004 2006 \$20,000
	SHIPROCK	SEAL		CE	\$0	\$50,000	\$0	
0034 0034		16.2	N3260300	CON	\$0	\$1,650,000	\$0	
0034 5000 5000 5000 5114 5114 5114	NAVAJO				\$13,000	\$1,707,000	\$0	\$1,720,000
84200	APACHE	N5037(1)/N351(1)1,2,4 EMANUAL	RECONS	PE	FY2004 \$17,000	FY2005 \$13,000	FY2006 \$0	FY2004 2006 \$30,000
	SHIPROCK	SPUR	N3284200	CE	\$0	\$0	\$0	\$0
0351 351	NAVAJO	14.8	143204200	CON	\$0	\$0	\$0	\$0_
351 351 351 5037 5037 5037 5037 5045 5045 5045	NAVAJO				\$17,000	\$13,000	\$0	\$30,000



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Project Id	County	Project Name	Type of Work	PROJECT TOTALS
Route No(s)	Agency	Length	PCAS	
Structure No	Reservation	Roads mi / Bridges m	FOAS	

84500	APACHE	N35(9)1,2&4 US 160 TO SWEETWATER	RECONS	PE	FY2004 \$27,000	FY2005 \$33,000	FY2006 \$10,000	FY2004 2006 \$70,000
0035	SHIPROCK	9.9	N3284500	CE	\$0	\$0	\$150,000	\$150,000
	NAVAJO	9.9		CON	\$0	\$0	\$4,800,000	\$4,800,000
	NAVAJO				\$27,000	\$33,000	\$4,960,000	\$5,020,000
0.4000	ADACHE	NOS/S 4/4 HO460 NODTH TO CTATE	DECOMO		FY2004	FY2005	FY2006	FY2004 2006
84600	APACHE	N35(5-1)4 US160 NORTH TO STATE LINE	RECONS	PE	\$13,000	\$16,000	\$0	\$29,000
0035	SHIPROCK	3.4	N3284600	CE	\$0	\$0	\$0	\$0
	NAVAJO	5.4		CON	\$0	\$0	\$0	\$0
	NAVAJO				\$13,000	\$16,000	\$0	\$29,000
20500	NAVAJO	N6460(1-1)(2)2&4 DENNEHOTSO	RECONS	PE	FY2004 \$10,000	FY2005 \$5,000	FY2006 \$0	FY2004 2006 \$15,000
6460	WESTERN NAVAJO	12.9	N3320500	CE	\$0	\$0	\$0	\$0
	NAVAJO			CON	\$0	\$0	\$0	\$0
					\$10,000	\$5,000	\$0	\$15,000
20600	NAVAJO	N6485(1-1)/N106(1-1)2&4	RECONS	PE	FY2004 \$26,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$26,000
	WESTERN NAVAJO	6.2		CE	\$0	\$0	\$0	\$0
0106	NAVAJO		N3320600	CON	\$0	\$0	\$0	\$0
106 106				00.1	\$26,000	\$0	\$0	\$26,000
106					,,	, .		,,
6485 6485								
6485								
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Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJECT TOT		
24300	NAVAJO	N59(4-1)(5-1)4 OVERLAY	OVRLAY	PE	FY2004	FY2005	FY2006	FY2004 2006
0059	WESTERN NAVAJO	24.1		CE	\$0 \$1,000	\$0	\$0	\$0 \$1,000
	NAVAJO		N3324300			\$0	\$0	
				CON	\$0 \$1,000	\$0 \$0	\$0 \$0	\$0 \$1,000
						\$0 FY2005		
27100	COCONINO	N16(5)2&4 NAVAJO MNT	RECONS	PE	FY2004 \$34,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$34,000
0016	WESTERN NAVAJO	6.9	N3327100	CE	\$190,000	\$50,000	\$0	\$240,000
	NAVAJO		N3327100	CON	\$4,800,000	\$0	\$0	\$4,800,000
					\$5,024,000	\$50,000	\$0	\$5,074,000
20500	COCONINO	NI4C/4\204 NIA\/A IO MINT	RECONS		FY2004	FY2005	FY2006	FY2004 2006
29500		N16(4)2&4 NAVAJO MNT	RECONS	PE	\$0	\$0	\$0	\$0
0016	WESTERN NAVAJO	11.1	N3329500	CE	\$5,000	\$0	\$0	\$5,000
	NAVAJO			CON	\$10,000	\$0	\$0	\$10,000
					\$15,000	\$0	\$0	\$15,000
36100	COCONINO	N608(1)2&4 AZ BLVD TC	RECONS		FY2004	FY2005	FY2006	FY2004 2006
0608	WESTERN NAVAJO	2.3	11200110	PE	\$1,000	\$0	\$0	\$1,000
	NAVAJO	2.0	N3336100	CE	\$4,000	\$0	\$0	\$4,000
	NAVA00			CON	\$10,000	\$0	\$0_	\$10,000
					\$15,000	\$0	\$0	\$15,000
39900 0619	COCONINO	N619(1)2&4 COLORADO STREET 4.5	RECONS	PE	FY2004 \$20,000	FY2005 \$8,000	FY2006 \$0	FY2004 2006 \$28,000
0019	WESTERN NAVAJO	4.3	N3339900	CE	\$0	\$0	\$50,000	\$50,000
	NAVAJO			CON	\$0	\$0	\$850,000	\$850,000
					\$20,000	\$8,000	\$900,000	\$928,000



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Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJECT TOT		
40100 0071	COCONINO WESTERN NAVAJO NAVAJO	N71(1)(2)1,283 BIRD SPG 1.8  N16(7)1,2, 3 SOUR CYN BRDG (NEW)	RECONS N3340100 RECONS	PE CE CON	FY2004 \$5,000 \$50,000 \$45,000 \$100,000 FY2004 \$13,000	FY2005 \$0 \$20,000 \$0 \$20,000 FY2005 \$0	FY2006 \$0 \$0 \$0 \$0 \$0 FY2006 \$0	FY2004 2006 \$5,000 \$70,000 \$45,000 \$120,000 FY2004 2006 \$13,000
0016	WESTERN NAVAJO NAVAJO	7.8	N3340200	CE CON	\$0 \$0 \$13,000	\$0 \$0 <b>\$0</b>	\$0 \$0 \$0	\$0 \$0 \$13,000
40300 0024	COCONINO WESTERN NAVAJO NAVAJO	N24(1)2&4 4.4	RECONS N3340300	PE CE CON	\$0 \$2,000 \$5,000 \$7,000	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	FY2004 2006 \$0 \$2,000 \$5,000 \$7,000
40400 0071	COCONINO WESTERN NAVAJO NAVAJO	N71(3)2,3 BIRD SPG TO N15 9.5	RECONS N3340400	PE CE CON	\$22,000 \$0 \$0 \$22,000	\$16,000 \$0 \$0 \$16,000	\$0 \$0 \$0 \$0	FY2004 2006 \$38,000 \$0 \$0 \$38,000
40600 1015	COCONINO WESTERN NAVAJO NAVAJO	N101(5-3)2&4 MONAVE ST TC .8	RECONS N3340600	PE CE CON	FY2004 \$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	FY2004 2006 \$0 \$1,000 \$0 \$1,000



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Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJECT TOT	ALS	
40700	COCONINO	N609(1)2&4 KERLY ST TC	RECONS	PE	FY2004 \$25,000	FY2005 \$18,000	FY2006 \$11,000	FY2004 2006 \$54,000
0609	WESTERN NAVAJO	1.5	N3340700	CE	\$0	\$0	\$50,000	\$50,000
	NAVAJO		143540700	CON	\$0	\$0	\$750,000	\$750,000
					\$25,000	\$18,000	\$811,000	\$854,000
40800	COCONINO	N20(1)1,2,4 GAP WASH BRDG	RECONS	PE	FY2004 \$21,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$21,000
0020	WESTERN NAVAJO	4.5	N3340800	CE	\$50,000	\$25,000	\$0	\$75,000
	NAVAJO		1435-46666	CON	\$1,250,000	\$0	\$0	\$1,250,000
					\$1,321,000	\$25,000	\$0	\$1,346,000
40900 6731	COCONINO WESTERN NAVAJO NAVAJO	N6731(1)1,2,3 GUN CLUB RD 8.1	RECONS N3340900	PE CE CON	FY2004 \$16,000 \$0 \$0 \$16,000	\$12,000 \$0 \$12,000	FY2006 \$0 \$0 \$0	FY2004 2006 \$28,000 \$0 \$0 \$28,000
41100	COCONINO	N21(1)2&4 RED LAKE	RECONS	PE	FY2004 \$0	FY2005 \$0	FY2006 \$0	FY2004 2006 \$0
0021	WESTERN NAVAJO	8.9	N3341100	CE	\$5,000	\$0	\$0	\$5,000
	NAVAJO		140041100	CON	\$10,000	\$0	\$0	\$10,000
					\$15,000	\$0	\$0	\$15,000
41200 0021	COCONINO WESTERN NAVAJO NAVAJO	N21(2)284 RED LAKE TO KIABETO 8.8	RECONS N3341200	PE CE CON	FY2004 \$26,000 \$150,000 \$4,000,000 \$4,176,000	FY2005 \$0 \$20,000 \$50,000 \$70,000	FY2006 \$0 \$0 \$0	FY2004 2006 \$26,000 \$170,000 \$4,050,000 \$4,246,000



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41300	COCONINO	N21(3)284 KIABETO TO RED LK	RECONS	PE	FY2004 \$24,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$24,000
0021	WESTERN NAVAJO NAVAJO	4.1	N3341300	CE	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
				CON	\$24,000	\$0	\$0	\$24,000
41400	COCONINO	N21(4)2&4 KIABETO TO RED LK	RECONS	PE	FY2004 \$12,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$12,000
0021	WESTERN NAVAJO NAVAJO	2.1	N3341400	CE	\$0 \$0	\$0	\$0 \$0	\$0
				CON	\$12,000	\$0 \$0	\$0	\$0 \$12,000
43000 0106	NAVAJO WESTERN NAVAJO NAVAJO	N106(1)2&4 WETHERILL ROAD .4	RECONS N3343000	PE CE CON	FY2004 \$20,000 \$0 \$0 \$20,000	FY2005 \$0 \$0 \$0 \$0	FY2006 \$0 \$0 \$0 \$0	FY2004 2006 \$20,000 \$0 \$0 \$20,000
46100 6461	APACHE WESTERN NAVAJO NAVAJO	N6461(1)1,2,4 DENNEHOTSO ACC & N313	RECONS N3346100	PE CE CON	FY2004 \$21,000 \$0 \$0 \$21,000	FY2005 \$0 \$0 \$0 \$0	FY2006 \$0 \$0 \$0	FY2004 2006 \$21,000 \$0 \$0 \$21,000
48100 0221	COCONINO WESTERN NAVAJO NAVAJO	N221(1)284 SHONTO TO BETATAKIN 8.1	RECONS N3348100	PE CE CON	FY2004 \$34,000 \$0 \$0 \$34,000	FY2005 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	FY2004 2006 \$34,000 \$0 \$34,000



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Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJECT TOT		
49700	COCONINO	N221A(1)1,2&4 SHONTO WASH	RECONS	-	FY2004	FY2005	FY2006	FY2004 2006
0221	WESTERN NAVAJO	4.5		PE	\$0	\$0	\$0	\$0
	NAVAJO		N3349700	CE	\$5,000	\$0	\$0	\$5,000
	NAVAO			CON	\$5,000	\$0	\$0_	\$5,000
					\$10,000	\$0	\$0	\$10,000
49800	NAVAJO	N70(1)1,2,3 GRAND FALLS	RECONS	PE	FY2004 \$19,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$19,000
0070 WESTERN NAVAJO NAVAJO	3.6							
	0.0	N3349800	CE	\$0	\$0	\$0	\$0	
				CON	\$0	\$0	\$0	\$0
					\$19,000	\$0	\$0	\$19,000
49900	49900 NAVAJO 0070 WESTERN NAVAJO	N70(2)2&3 GRAND FALLS TO N15	RECONS	PE	FY2004 \$19,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$19,000
0070		9.5		CE	\$0	\$0	\$0	\$0
	NAVAJO		N3349900	CON	\$0	\$0	\$0	\$0
				0011	\$19,000	\$0	\$0	\$19,000
					E)/0004	F1/0005	F1/0000	
64700	COCONINO	N16(1-1)(2-1)4 CHIP SEAL	SEALING	PE	FY2004 \$9,000	FY2005 \$9,000	FY2006 \$5,000	FY2004 2006 \$23,000
0016	WESTERN NAVAJO	14.8		CE	\$0	\$0	\$50,000	\$50,000
	NAVAJO		N3364700	CON	\$0	\$0	\$1,440,000	\$1,440,000
					\$9,000	\$9,000	\$1,495,000	\$1,513,000
64800	APACHE	N42(1-1)4 CHIP SEAL	SEALING	PE	FY2004 \$7,000	FY2005 \$2,000	FY2006 \$0	FY2004 2006 \$9,000
0042	WESTERN NAVAJO	JO 5.8	N3364800	CE	\$0	\$0	\$25,000	\$25,000
	NAVAJO		14500-1000	CON	\$0	\$0	\$200,000	\$200,000
					\$7,000	\$2,000	\$225,000	\$234,000



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64900	COCONINO	N15(1-1)(2-1)4 CHIP SEAL	SEALING	PE	FY2004 \$4,000	FY2005 \$7,000	FY2006 \$6,000	FY2004 2006 \$17,000
0015	015 WESTERN NAVAJO NAVAJO	14.5		CE	\$0	\$0	\$25,000	\$25,000
			N3364900	CON	\$0	\$0	\$1,680,000	\$1,680,000
				-	\$4,000	\$7,000	\$1,711,000	\$1,722,000
70200	COCONINO	N6486(1)1,2 LAGUNA CREEK BRDG	RECONS	PE	FY2004 \$17,000	FY2005 \$29,000	FY2006 \$0	FY2004 2006 \$46,000
6486	WESTERN NAVAJO	N308		CE	\$0	\$15,000	\$0	\$15,00
NAVAJO	.9	N3370200	CON	\$0	\$75,000	\$0	\$75,00	
	NAVAJO			0014	\$17,000	\$119,000	\$0	\$136,00
					<b>\$11,000</b>	<b>\$110,000</b>	40	<b>\$100,00</b>
70400	COCONINO N6923(1)1,2 SAN FRAN BR	N6923(1)1,2 SAN FRAN BRDG N318	BRIDGE	PE	FY2004 \$23,000	FY2005 \$15,000	FY2006 \$0	FY2004 2006 \$38,00
6923	WESTERN NAVAJO	64	N3370400	CE	\$0	\$10,000	\$0	\$10,00
N318	NAVAJO		143370400	CON	\$0	\$45,000	\$0	\$45,00
					\$23,000	\$70,000	\$0	\$93,00
70500	COCONINO	N6910(1)1,2 DIABLO CYN BRDG N319	BRIDGE	PE	FY2004 \$34,000	FY2005 \$19,000	FY2006 \$0	FY2004 2006 \$53,00
6910	WESTERN NAVAJO	65	N3370500	CE	\$0	\$10,000	\$0	\$10,00
N319	NAVAJO		143370300	CON	\$0	\$40,000	\$0	\$40,000
					\$34,000	\$69,000	\$0	\$103,000
					FY2004	FY2005	FY2006	FY2004 2006
70600	COCONINO	N6331(1)1,2 KIABETO TP BRDG N310	BRIDGE	PE	\$20,000	\$21,000	\$16,000	\$57,000
6331	WESTERN NAVAJO	50	N3370600	CE	\$0	\$0	\$10,000	\$10,000
N310	NAVAJO		143370000	CON	\$0	\$0	\$275,000	\$275,00
					\$20,000	\$21,000	\$301,000	\$342,00



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70700	COCONINO	N6732(1)1,2 LWR DENNEBITO BRDG N320	BRIDGE	PE	FY2004 \$18,000	FY2005 \$18,000	FY2006 \$11,000	FY2004 2006 \$47,000
6732	WESTERN NAVAJO	65	N3370700	CE	\$0	\$0	\$15,000	\$15,000
N320	NAVAJO	65	140070700	CON	\$0	\$0	\$275,000	\$275,000
	NAVAJO				\$18,000	\$18,000	\$301,000	\$337,000
83100	COCONINO	N1016(1)2&4 TC TRANS STA	RECONS	PE	FY2004 \$0	FY2005 \$0	FY2006 \$0	FY2004 2006 \$0
1011	WESTERN NAVAJO	.2		CE	\$4,000	\$0	\$0	\$4,000
	NAVAJO		N3383100	CON	\$1,000	\$0	\$0	\$1,000
				0011	\$5,000	\$0	\$0	\$5,000
					\$0,000	Ģ0	\$0	\$5,000
84200	COCONINO	N15(9-1)2&4	RECONS	PE	FY2004 \$1,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$1,000
0015	WESTERN NAVAJO	10.3		CE	\$25,000	\$0	\$0	\$25,000
	NAVAJO		N3384200	CON	\$25,000	\$0	\$0	\$25,000
				0011	\$51,000	\$0	\$0	\$51,000
								, ,
84300	COCONINO	N15(11-2)(12-2)2&4	RECONS	PE	FY2004	FY2005	FY2006	FY2004 2006
0015	WESTERN NAVAJO	15			\$16,000	\$0	\$0	\$16,000
	NAVAJO		N3384300	CE	\$50,000 \$40,000	\$5,000 \$0	\$0 \$0	\$55,000 \$40,000
				CON	\$106,000	\$5,000	\$0	\$111,000
					\$100,000	\$5,000	<b>\$0</b>	\$111,000
94100	COCONINO	N6810(1)1,2,3 CORN CREEK WASH NEW BRDG	RECONS	PE	FY2004 \$15,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$15,000
6810	WESTERN NAVAJO	4.7	N3394100	CE	\$0	\$0	\$0	\$0
	NAVAJO	4.1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CON	\$0	\$0	\$0	\$0
	INTANO				\$15,000	\$0	\$0	\$15,000



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70300 6720	COCONINO	N6720(1)1,2 DINNEBITO WASH BRG N309	RECONS	PE	FY2004 \$13,000	FY2005 \$14,000	FY2006 \$0	FY2004 2006 \$27,000
6720	WESTERN NAVAJO	4.3	N3370300	CE	\$0 \$0	\$15,000 \$175,000	\$0 \$0	\$15,000 \$175,000
	NAVAJO-HOPI JT. USE			CON	\$13,000	\$204,000	\$0	\$175,000
					FY2004	FY2005	FY2006	FY2004 2006
23100	APACHE	N4(2-4)2&4 JC TO COTTONWD	RECONS	PE	\$0	\$0	\$0	\$0
0004 CHINLE		12.8	N3523100	CE	\$5,000	\$0	\$0	\$5,000
	NAVAJO			CON	\$15,000	\$0	\$0	\$15,000
					\$20,000	\$0	\$0	\$20,000
24100	APACHE	N7(2-2)2&4 PARK SERVICE BNDY	RECONS		FY2004	FY2005	FY2006	FY2004 2006
0007		8.9		PE	\$45,000	\$5,000	\$0	\$50,000
	NAVAJO	0.0	N3524100	CE	\$0	\$0	\$0	\$0
	11/11/100			CON	\$0	\$0	\$0	\$(
					\$45,000	\$5,000	\$0	\$50,000
24300	APACHE	N8084(1)1,2,3 US191 - WNDMILL	RECONS	PE	FY2004 \$9,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$9,000
8084	CHINLE	20.1		CE	\$9,000	\$0	\$0	\$9,000
	NAVAJO		N3524300	CON	\$0	\$0	\$0	\$0
				0014	\$9,000	\$0	\$0	\$9,000
					E1/0004	F1/0005	E1/0000	I FV0004
25400	NAVAJO	N4(4-3)/N810(1)2&4 PW TO BC WASH	RECONS	PE	FY2004 \$22,000	FY2005 \$12,000	FY2006 \$24,000	FY2004 2006 \$58,000
	CHINLE	8.5	N3525400	CE	\$0	\$15,000	\$150,000	\$165,000
0004 0810	NAVAJO		110020100	CON	\$0	\$200,000	\$5,100,000	\$5,300,000
					\$22,000	\$227,000	\$5,274,000	\$5,523,000



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Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJECT TOT		
25700	APACHE	N13(8)2&4	RECONS	PE	FY2004 \$0	FY2005 \$0	FY2006 \$0	FY2004 2006 \$0
0013	CHINLE	5.5		CE	\$50,000	\$0	\$0	\$50,000
	NAVAJO		N3525700	CON	\$300,000	\$0	\$0	\$300,000
				CON	\$350,000	\$0	\$0	\$350,000
					4000,000	**	**	<b>4233,333</b>
26100	APACHE	NI49/42 0\4 084	RECONS		FY2004	FY2005	FY2006	FY2004 2006
0012	CHINLE	N12(13-2)1,2&4	RECONS	PE	\$54,000	\$7,000	\$0	\$61,000
0012		8.9	N3526100	CE	\$0	\$0	\$0	\$
	NAVAJO			CON	\$0	\$0	\$0_	\$
					\$54,000	\$7,000	\$0	\$61,000
					FY2004	FY2005	FY2006	FY2004 2006
27400	APACHE	N27(2-1)/N271(1-1)2&4	RECONS	PE	\$42,000	\$0	\$0	\$42,00
	CHINLE	9.5	N3527400	CE	\$150,000	\$50,000	\$0	\$200,00
0027 0271	NAVAJO		N3527400	CON	\$4,500,000	\$100,000	\$0	\$4,600,000
27 27 27 27 271 271 271					\$4,692,000	\$150,000	\$0	\$4,842,000
27500 0027	APACHE CHINLE	N27(2-2)284 NAZLINI TO CHINLE 6.8	RECONS	PE	FY2004 \$12,000	FY2005 \$30,000	FY2006 \$0	FY2004 2006 \$42,000
0027	NAVAJO	6.6	N3527500	CE	\$0	\$0	\$125,000	\$125,000
	NAVAJO			CON	\$0	\$0	\$2,250,000	\$2,250,000
					\$12,000	\$30,000	\$2,375,000	\$2,417,000
27600	APACHE	N12(19-4)2&4 WHEATFLD TO LUK	RECONS		FY2004	FY2005	FY2006	FY2004 2006
0012	CHINLE	10.5		PE	\$16,000	\$21,000	\$0	\$37,000
	NAVAJO	10.0	N3527600	CE	\$0	\$0	\$0	\$
	III			CON	\$0	\$0	\$0	9
					\$16,000	\$21,000	\$0	\$37,000



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27800	APACHE	N64(1-1)2&4	RECONS	PE	FY2004 \$0	FY2005 \$0	FY2006 \$0	FY2004 2006 \$0
0064	CHINLE	14		CE	\$5,000	\$0	\$0	\$5,000
	NAVAJO		N3527800	CON	\$10,000	\$0	\$0	\$10,000
				CON	\$15,000	\$0	\$0	\$15,000
					\$10,000	ψŪ	<del>Q</del> U	\$10,000
27900	APACHE	N64(1-2)2,4	RECONS	PE	FY2004	FY2005 \$0	FY2006 \$0	FY2004 2006
0064	CHINLE	12.3			\$45,000			\$45,000
64	NAVAJO		N3527900	CE	\$125,000	\$25,000	\$0	\$150,000
64 64				CON	\$2,750,000 \$2,920,000	\$100,000 \$125,000	\$0 \$0	\$2,850,000 \$3,045,000
8078 8078 8078								
28100	APACHE	N27(2-3)2&4 CHINLE TOWARD	RECONS	PE	FY2004 \$30,000	FY2005 \$10,000	FY2006 \$0	FY2004 2006 \$40,000
0027	CHINLE	NAZLINI	N3528100	CE	\$0	\$0	\$0	\$0
		5.2	143326100	CON	\$0	\$0	\$0	\$0
	OLAVAN				\$30,000	\$10,000	\$0	\$40,000
29100	NAVAJO CHINLE	N4(2-2)/N41(1-1)2&4 49.3	RECONS	PE CE	FY2004 \$14,000 \$75,000	FY2005 \$0	FY2006 \$0 \$0	FY2004 2006 \$14,000 \$75,000
0004	NAVAJO		N3529100			\$0		
0041				CON	\$75,000 \$164,000	\$0 \$0	\$0 \$0	\$75,000
4 4 4					\$104,000	\$0	\$0	\$164,000



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29200	NAVAJO	N8066(2)/N59(2-1)2&4 KITSILLE SCH	RECONS	PE	FY2004 \$509,000	FY2005 \$22,000	FY2006 \$0	FY2004 2006 \$531,000
	CHINLE	10.8	N3529200	CE	\$0	\$125,000	\$25,000	\$150,000
0059 8066	OLAVAN		140020200	CON	\$0	\$6,950,000	\$0	\$6,950,000
0000					\$509,000	\$7,097,000	\$25,000	\$7,631,000
29300	NAVAJO	N8066(3)2&4	RECONS	PE	FY2004 \$10,000	FY2005	FY2006 \$0	FY2004 2006 \$10,000
8066	CHINLE	10.9	N3529300	CE	\$0	\$0	\$0	\$0
OLAVAN		140020000	CON	\$0	\$0	\$0_	\$0	
					\$10,000	\$0	\$0	\$10,000
40300	APACHE	N8077&N8078(1-1)2&4	RECONS	PE	FY2004 \$19,000	FY2005 \$12,000	FY2006 \$1,000	FY2004 2006 \$32,000
	CHINLE	3.2	N3540300	CE	\$0	\$0	\$100,000	\$100,000
8077 8077	NAVAJO	143540300	CON	\$0	\$0	\$1,800,000	\$1,800,000	
8078 8078					\$19,000	\$12,000	\$1,901,000	\$1,932,000
41000	APACHE	N8094(1)2&4 CH AIRPORT ACC	RECONS	PE	FY2004 \$0	FY2005 \$0	FY2006 \$0	FY2004 2006 \$0
8094	CHINLE	1.2		CE	\$2,000	\$0	\$0	\$2,000
	NAVAJO		N3541000	CON	\$10.000	\$0	\$0	\$10,000
					\$12,000	\$0	\$0	\$12,000
42100	NAVAJO	N67(1)/N671(1)1, 284 LOW MNT W/NEW BRDG	RECONS	PE	FY2004 \$13,000	FY2005 \$9,000	FY2006 \$0	FY2004 2006 \$22,000
	CHINLE	ile.	N3542100	CE	\$0	\$0	\$0	\$0
0067 0673	NAVATO	8.5	1100 12 100	CON	\$0	\$0	\$0	\$0
3070	NAVAJO				\$13,000	\$9,000	\$0	\$22,000



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Project Id Route No(s) Structure No	County Agency Reservation	Length	Type of Work PCAS			PROJECT TOT		
43200	NAVAJO	N8031(1)1,2&4 RKY RIDGE	RECONS	PE	FY2004 \$0	FY2005 \$0	FY2006 \$0	FY2004 2006 \$0
8031	CHINLE	5.4		CE	\$5,000	\$0	\$0	\$5,000
	NAVAJO		N3543200					
				CON	\$10,000 \$15,000	\$0 \$0	\$0 \$0	\$10,000 \$15,000
					\$15,000	\$0	\$0	\$15,000
43400	APACHE	N8090(1)2 ,3ROUGH ROCK SOUTH	RECONS		FY2004	FY2005	FY2006	FY2004 2006
8090	CHINLE	13.3	KEOONO	PE	\$8,000	\$8,000	\$0	\$16,000
0000	NAVAJO	10.0	N3543400	CE	\$0	\$0	\$0	\$0
	NAVAJO			CON	\$0	\$0	\$0	\$0_
					\$8,000	\$8,000	\$0	\$16,000
47100	APACHE	N8030(1)2&4 PINION LOOP	RECONS		FY2004	FY2005	FY2006	FY2004 2006
8030	CHINLE	16		PE	\$0	\$0	\$0	\$0
3333	NAVAJO		N3547100	CE	\$50,000	\$0	\$0	\$50,000
	MANAGO			CON	\$115,000	\$0	\$0	\$115,000
					\$165,000	\$0	\$0	\$165,000
47200	APACHE	N8095(1)1,2,3 CHINLE VLLY RD	RECONS		FY2004	FY2005	FY2006	FY2004 2006
8095	CHINLE	.9	RECONS	PE	\$9,000	\$18,000	\$8,000	\$35,000
8093	NAVAJO	.9	N3547200	CE	\$0	\$0	\$25,000	\$25,000
	NAVAJO			CON	\$0	\$0	\$375,000	\$375,000
					\$9,000	\$18,000	\$408,000	\$435,000
49300	APACHE	N251(1-1)4 COTTNWD NO	RECONS		FY2004	FY2005	FY2006	FY2004 2006
0251	CHINLE	16.3		PE	\$1,000	\$0	\$0	\$1,000
	NAVAJO	10.0	N3549300	CE	\$0	\$0	\$0	\$0
	11/11/100			CON	\$0	\$0	\$0_	\$0
					\$1,000	\$0	\$0	\$1,000



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Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJECT TO	TALS	
60300	APACHE	N4(2-3)(4-2)/N102(3-1)/N13(6-1)4 CHIP SEAL	SEALING	PE	FY2004 \$10,000	FY2005 \$8,000	FY2006 \$0	FY2004 2006 \$18,000
0004	CHINLE	21.9	N3560300	CE	\$0	\$50,000	\$0	\$50,000
0004 0004	NAVAJO	21.5		CON	\$0	\$1,200,000	\$0	\$1,200,000
0004 0013 0013 0013 0102 0102 0102					\$10,000	\$1,258,000	\$0 <b> </b>	\$1,268,000
60400	APACHE	N7(3-1)/N7A(1-1)/N27(4-2)4 CHIP SEAL	SEALING	PE	FY2004 \$6,000	FY2005 \$6,000	FY2006 \$7,000	FY2004 2006 \$19,000
0007	CHINLE	3.6	N3560400	CE	\$0	\$0	\$25,000	\$25,000
0007 0007	NAVAJO	0.0		CON	\$0	\$0	\$300,000	\$300,000
0007 0027 0027 0027					\$6,000	\$6,000	\$332,000 <b> </b>	\$344,000
70100	APACHE	N26(1)1,2,3 N27 TO SAWMILL W/	RECONS		FY2004	FY2005	FY2006	FY2004 2006
0026	CHINLE	NEW BRDG N006	11200110	PE	\$8,000	\$0	\$0	\$8,000
		12.3	N3570100	CE	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	NAVAJO			CON	\$8,000	\$0	\$0	\$8,000
22500 0012	APACHE FORT DEFIANCE	N12(3-3)2&4 HUNTER PT TO I40 9.3	RECONS	PE	FY2004 \$202,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$202,000
	NAVAJO	0.0	N3622500	CE	\$1,000	\$0	\$0	\$1,000
	11/11/100			CON	\$0	\$0	\$0_	\$0
					\$203,000	\$0	\$0	\$203,000



### INDIAN RESERVATION ROADS TRANSPORTATION IMPROVEMENT PROGRAM FEDERAL LANDS HIGHWAY PROGRAM, 23 USC 204

#### Direct Service Tribes

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Region: Navajo State: Arizona FFS: F31

Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJECT TOT		
22600	APACHE	N15(2-3)2&4	RECONS	PE	FY2004 \$15,000	FY2005 \$9,000	FY2006 \$0	FY2004 2006 \$24,000
0015	FORT DEFIANCE	6.8		CE	\$15,000	\$0	\$0	\$24,000
	NAVAJO		N3622600	CON	\$0	\$0	\$0	\$0
				0011	\$15,000	\$9,000	\$0	\$24,000
					, ,	.,		•
24000	APACHE	N15(2-1)(2-2)2&4 CORNFIELD TO N6	RECONS		FY2004	FY2005	FY2006	FY2004 2006
0015	FORT DEFIANCE	11.7	11200110	PE	\$19,000	\$13,000	\$0	\$32,000
	NAVAJO		N3624000	CE	\$0	\$0	\$0	\$0
	11/1/100			CON	\$0	\$0	\$0	\$0_
					\$19,000	\$13,000	\$0	\$32,000
40300	APACHE	N9402(2)1,2,3 RIO PUERCO BRG N656	BRIDGE	PE	FY2004 \$16,000	FY2005 \$14,000	FY2006 \$0	FY2004 2006 \$30,000
9402	FORT DEFIANCE		N3640300	CE	\$0	\$25,000	\$0	\$25,000
N656		409	143040300	CON	\$0	\$320,000	\$0	\$320,000
	NAVAJO				\$16,000	\$359,000	\$0	\$375,000
					FY2004	FY2005	FY2006	FY2004 2006
42500	APACHE	N26(2)1,2 FLUTED RK TO N27 W/ BRDG N521	RECONS	PE	\$16,000	\$11,000	\$0	\$27,000
0026	FORT DEFIANCE	9.3	N3642500	CE	\$0	\$0	\$0	\$0
	NAVAJO	9.3		CON	\$0	\$0	\$0	\$0
	NAVAJO				\$16,000	\$11,000	\$0	\$27,000
					FY2004	FY2005	FY2006	FY2004 2006
42700	APACHE	N39(1-1)(2)1,2&3 KINLICHEE BRDG N628	BRIDGE	PE	\$21,000	\$13,000	\$0	\$34,000
0039	FORT DEFIANCE	52	N3642700	CE	\$0	\$25,000	\$0	\$25,000
N628	NAVA IO	32	1100-121-00	CON	\$0	\$425,000	\$0	\$425,000
	NAVAJO				\$21,000	\$463,000	\$0	\$484,000



### INDIAN RESERVATION ROADS TRANSPORTATION IMPROVEMENT PROGRAM FEDERAL LANDS HIGHWAY PROGRAM, 23 USC 204

#### Direct Service Tribes

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Region: Navajo State: Arizona FFS: F31

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Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJECT TOT		
43000	APACHE	N9010(1)2&4 I40 TO PINE SPG	RECONS	PE	FY2004 \$45,000	FY2005 \$65,000	FY2006 \$0	FY2004 2006 \$110,000
9010	FORT DEFIANCE	19.3		CE	\$45,000	\$00,000	\$0	\$110,000
	NAVAJO		N3643000	CON	\$0	\$0	\$0	\$0
				CON	\$45,000	\$65,000	\$0	\$110,000
					<b>\$10,000</b>	<b>\$00,000</b>	4.	<b>\$110,000</b>
43400	APACHE	N9073(1)1,2,3 BLUE CANYON RD W/	RECONS		FY2004	FY2005	FY2006	FY2004 2006
9073	FORT DEFIANCE	BRDG N606	REGONG	PE	\$25,000	\$13,000	\$0	\$38,000
5070	TORTBEINNOL	13.2	N3643400	CE	\$0	\$0	\$0	\$0
	NAVAJO			CON	\$0	\$0	\$0	\$0
					\$25,000	\$13,000	\$0	\$38,000
					FY2004	FY2005	FY2006	FY2004 2006
43500	APACHE	N203(1)1,2 SWTCHBACK BRDG N630	RECONS	PE	\$8,000	\$0	\$0	\$8,000
0203	FORT DEFIANCE	1.2	N3643500	CE	\$25,000	\$0	\$0	\$25,000
	NAVAJO		1400-10000	CON	\$220,000	\$0	\$0	\$220,000
					\$253,000	\$0	\$0	\$253,000
					FY2004	FY2005	FY2006	FY2004 2006
43600	APACHE	N203(2)1,2 ,3 KINLECHEE BRDG N629	RECONS	PE	\$17,000	\$14,000	\$0	\$31,000
0203	FORT DEFIANCE	5.6	N3643600	CE	\$0	\$20,000	\$0	\$20,000
	NAVAJO		1100 10000	CON	\$0	\$175,000	\$0	\$175,000
					\$17,000	\$209,000	\$0	\$226,000
					E)/0004	EV0005	EV0000	I 510004 0000
46100	APACHE	N7(4-1)2&4 SAWMILL TO FLUT RK	RECONS	PE	FY2004 \$18,000	FY2005 \$16,000	FY2006 \$0	FY2004 2006 \$34,000
0007	FORT DEFIANCE	8.8	N3646100	CE	\$0	\$0	\$100,000	\$100,000
	NAVAJO		1400-10100	CON	\$0	\$0	\$2,750,000	\$2,750,000
					\$18,000	\$16,000	\$2,850,000	\$2,884,000



### INDIAN RESERVATION ROADS TRANSPORTATION IMPROVEMENT PROGRAM FEDERAL LANDS HIGHWAY PROGRAM, 23 USC 204

#### Direct Service Tribes

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Region: Navajo State: Arizona FFS: F31

Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJECT TOT		
49400	APACHE	N9345(1)2&4 WIDE RUINS	RECONS	PE	FY2004 \$0	FY2005 \$0	FY2006 \$0	FY2004 2006 \$0
9345	FORT DEFIANCE	1.2		CE	\$5,000	\$0	\$0	\$5,000
	NAVAJO		N3649400	CON	\$0	\$0	\$0	\$0
					\$5,000	\$0	\$0	\$5,000
49700	APACHE	N9345(2)2&4 WIDE RUINS SOUTH	RECONS	PE	FY2004 \$108,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$108,000
9345	FORT DEFIANCE	1.8	N3649700	CE	\$50,000	\$5,000	\$0	\$55,000
	NAVAJO		1400-107-00	CON	\$960,000	\$70,000	\$0	\$1,030,000
					\$1,118,000	\$75,000	\$0	\$1,193,000
					FY2004	FY2005	FY2006	FY2004 2006
63700	APACHE	N12D(1-1)4 CHIP SEAL	SEALING	PE	\$9,000	\$7,000	\$3,000	\$19,000
0012	FORT DEFIANCE	13	N3663700	CE	\$0	\$0	\$25,000	\$25,000
	NAVAJO		143003700	CON	\$0	\$0	\$1,300,000	\$1,300,000
					\$9,000	\$7,000	\$1,328,000	\$1,344,000
70900	APACHE	N9054(1)1,2 STEAMBOAT WASH	BRIDGE	PE	FY2004 \$20,000	FY2005 \$24,000	FY2006 \$0	FY2004 2006 \$44,000
9054	FORT DEFIANCE	BRDG N645		CE	\$20,000	\$20,000	\$0	\$20,000
N645		30	N3670900	CON	\$0	\$180,000	\$0	\$180,000
	NAVAJO			0011	\$20,000	\$224,000	\$0	\$244,000
					423,555	<b>122.,000</b>	**	<b>4</b> 211,000
80100	NAVAJO	N9001(1)284 WHITE CONE SCHOOL ACCESS	RECONS	PE	FY2004 \$24,000	FY2005 \$0	FY2006 \$0	FY2004 2006 \$24,000
9001	FORT DEFIANCE		N3680100	CE	\$50,000	\$10,000	\$0	\$60,000
	NAVAJO	3.9	140000100	CON	\$400,000	\$0	\$0	\$400,000
	NAVAJO				\$474,000	\$10,000	\$0	\$484,000
			State Tota	ıls:	\$30,902,000	\$14,394,000	\$25,197,000	\$70,493,000



## INDIAN RESERVATION ROADS TRANSPORTATION IMPROVEMENT PROGRAM FEDERAL LANDS HIGHWAY PROGRAM, 23 USC 204

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Region: Nava State: Ariz FFS: F36									
Project Id Route No(s) Structure No	County Agency Reservation	Project Name Length Roads mi / Bridges m	Type of Work PCAS			PROJECT TO	TALS		
82100	APACHE NAVAJO AREA OFF NAVAJO AREA HDOTS	TRIBAL 2% PLANNING	PLANING N0082100	PE CE	FY2004 \$997,318 \$0	FY2005 \$0 \$0		60 60	FY2004 2006 \$997,318
	NAVAJO AREA IIDQI 3		State Tota	CON_	\$0 \$997,318 \$997,318	\$0 \$0 \$0		60 60 60	\$997,311 \$997,311
			Region Tota		\$997,318	\$0		\$0	\$997,31

# INDIAN RESERVATION ROADS TRANSPORTATION IMPROVEMENTS PROGRAM

Federal Lands Highway Program, 23 USC 204 (Western Region)

Region: Western State: Arizona

Project id Route No	County Agency	Project Name Length	Type of Work	PROJECT TOTALS				
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005
46300 0301	PIMA PAPAGO SAN XAVIER	SXIR 301(3) .9	RECONS H5446300	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000
78400 0009 H055	GILA FORT APACHE FORT APACHE	FAIR 9 (5) Bridge H055 84.12	BRIDGE H5278400	PE CE CON	\$147,786 \$0 \$0 \$147,786	\$91,730 \$0 \$0 \$91,730	\$0 \$84,182 \$0 \$84,182	\$239,516 \$84,182 \$ 0 \$323,698
89200	GILA FORT APACHE FORT APACHE	FAIR Road Inventory	TRANSIT H5289200	PE CE CON	\$3,342 \$0 \$0 \$3,342	\$0 \$0 \$0 \$	\$0 \$0 \$0	\$3,342 \$ 0 \$ 0 \$3,342
35200 0025	PIMA PAPAGO TOHONO O'ODHAM	PIR 25 (1) Fresnel Streets 2.1	RECONS H5435200	PE CE CON	\$27,853 \$0 \$0 \$27,853	\$172,622 \$0 \$0 \$172,622	\$0 \$0 \$2,000,000 \$2,000,000	\$200,475 \$ 0 \$2,000,000 \$2,200,475
89100	PINAL PAPAGO TOHONO O'ODHAM	PIR Road Inventory Updat	PLANNING H5489100	PE CE CON	\$30,857 \$0 \$0 \$30,857	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$30,857 \$ 0 \$ 0 \$30,857
38200 0300	MARICOPA SALT RIVER SALT RIVER	SPIR 300 (1) Virginia Dr 2	RECONS H5538200	PE CE CON	\$0 \$29,520 \$0 \$29,520	\$0 \$29,520 \$0 \$29,520	\$0 \$0 \$0 \$	\$ 0 \$59,040 \$ 0 \$59,040
49100 0069	NAVAJO FORT APACHE FORT APACHE	FAIR 69 (1) HATCHERY RD 8.3	RECONS H5249100	PE CE CON	\$174,368 \$0 \$0 \$174,368	\$0 \$30,642 \$1,093,000 \$1,123,642	\$0 \$30,642 \$0 \$30,642	\$174,368 \$61,284 \$1,093,000 \$1,328,652

Project id Route No	County Agency	Project Name Length	Type of Work	PROJECT TOTALS					
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005	
49500 0690	NAVAJO FORT APACHE FORT APACHE	FAIR 690 (1) Cooley Mtn. Rd. .6	OVRLAY H5249500	PE CE CON	\$13,861 \$2,407 \$86,800 \$103,068	\$0 \$2,407 \$0 \$2,407	\$0 \$0 \$0 \$	\$13,861 \$4,814 \$86,800 \$105,475	
49800 0470	GILA FORT APACHE FORT APACHE	FAIR 470 (1) Bar J Dr. .3	RECONS H5249800	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$ 0	\$ 0 \$1,000 \$ 0 \$1,000	
69100 0012	NAVAJO FORT APACHE FORT APACHE	FAIR 12 (23) Chip Seal 14.6	SEALING H5269100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000	
38300 0210	PIMA PAPAGO TOHONO O'ODHAM	PIR 210 (1) VAMORI STS .4	RECONS H5438300	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0	\$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000	
43400 0022	PIMA PAPAGO TOHONO O'ODHAM	PIR 22 (1) 2.7	RECONS H5443400	PE CE CON	\$0 \$9,050 \$0 \$9,050	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$ 0 \$9,050 \$ 0 \$9,050	
48100 0070	NAVAJO FORT APACHE FORT APACHE	FAIR 70 (3) .9	RECONS H5248100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0	\$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000	
78200 0009 H056	GILA FORT APACHE FORT APACHE	FAIR 9 (4) Bridge H056 32	BRIDGE H5278200	PE CE CON	\$147,786 \$0 \$0 \$147,786	\$91,730 \$0 \$0 \$91,730	\$0 \$84,182 \$0 \$84,182	\$239,516 \$84,182 \$ 0 \$323,698	

Project id Route No	County Agency	Project Name Length	Type of Work			PROJECT TO	TALS	
Structure No	Reservation	Roads mi/Bridges m	PCAS	F۱	<b>/ 2003</b>	FY 2004	FY 2005	FY 2003-2005
78300 0060 H068	APACHE FORT APACHE FORT APACHE	FAIR 60 (7) Bridge H068 6.4	BRIDGE H5278300	PE CE CON	\$147,786 \$0 \$0	\$91,730 \$0 \$0	\$0 \$0 \$0	\$239,516 \$ 0 \$ 0
					\$147,786	\$91,730	\$ 0	\$239,516
39700 0001	NAVAJO FORT APACHE FORT APACHE	FAIR 1 (3) River Rd. Bridge 2.6	RECONS H5239700	PE CE CON	\$62,029 \$0 \$0	\$235,610 \$0 \$0	\$0 \$52,305 \$1,128,000	\$297,639 \$52,305 \$1,128,000
					\$62,029	\$235,610	\$1,180,305	\$1,477,944
49600 0006	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR 6 (1) Gould Rd. 1.5	RECONS H5149600	PE CE CON	\$63,711 \$0	\$0 \$13,435 \$0	\$0 \$8,957 \$0	\$63,711 \$22,392 \$399,000
	COLORADO RIVER		H5149600	CON	\$399,000 \$462,711	\$13,435	\$8,957	\$485,103
49400 0010	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR 10 (1) Burns Rd. 1.8	NEWCON H5149400	PE CE CON	\$67,554 \$0 \$0	\$13,278 \$0 \$0	\$11,334 \$19,436 \$1,529,000	\$92,166 \$19,436 \$1,529,000
				33.1	\$67,554	\$13,278	\$1,559,770	\$1,640,602
89200	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR Road Inventory Update 294.1	TRANSIT H5189200	PE CE CON	\$3,491 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$3,491 \$ 0 \$ 0
					\$3,491	\$ 0	\$ 0	\$3,491
89300	MOJAVE COLORADO RIVER FORT MOJAVE	MOIR Road Inventory Update 40.2	TRANSIT H5189300	PE CE CON	\$1,034 \$0 \$0	\$40,000 \$0 \$0	\$0 \$0 \$0	\$41,034 \$ 0 \$ 0
					\$1,034	\$40,000	\$ 0	\$41,034
39300 0310	NAVAJO FORT APACHE FORT APACHE	FAIR 310 (1) Cooley Rd. 4.2	RECONS H5239300	PE CE CON	\$23,014 \$0 \$0	\$87,419 \$0 \$691,600	\$0 \$38,813 \$0	\$110,433 \$38,813 \$691,600
					\$23,014	\$779,019	\$38,813	\$840,846

Project id Route No	County Agency	Project Name Length	Type of Work			PROJECT TOTALS			
Structure No	Reservation	Roads mi/Bridges m	PCAS	FY 2003		FY 2004 FY 2005		FY 2003-2005	
30100 0102	YAVAPAI TRUXTON CANYON CAMP VERDE & P.D.	MVIR 102 (1) Shaw Ave. .3	RECONS H6830100	PE CE CON	\$0 \$0 \$0	\$3,634 \$0 \$0	\$13,804 \$0 \$130,000	\$17,438 \$ 0 \$130,000	
					\$ 0	\$3,634	\$143,804	\$147,438	
89100	NAVAJO HOPI HOPI	HIR Road Inventory Update	PLANNING H6589100	PE CE CON	\$2,000 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$2,000 \$ 0 \$ 0	
	HOLL		110309100	CON	\$2,000	\$ 0	\$ 0	\$2,000	
47200 0022	NAVAJO HOPI HOPI	HIR CONSOLIDATED NO. 11 14.2	RECONS H6547200	PE CE CON	\$0 \$1,000 \$0	\$0 \$1,000 \$0	\$0 \$0 \$0	\$ 0 \$2,000 \$ 0	
	11011		110047200	0011	\$1,000	\$1,000	\$ 0	\$2,000	
39200 0102	MARICOPA SALT RIVER FORT MCDOWELL	FMIR 102 (1) Heque Da Tr 3.2	RECONS H5539200	PE CE CON	\$41,995 \$0 \$0	\$0 \$0 \$263,000	\$0 \$14,760 \$0	\$41,995 \$14,760 \$263,000	
					\$41,995	\$263,000	\$14,760	\$319,755	
38500 0261	PINAL PIMA GILA RIVER	GRIR 261 (1) .5	RECONS H5738500	PE CE CON	\$0 \$1,000 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$ 0 \$1,000 \$ 0	
					\$1,000	\$ 0	\$ 0	\$1,000	
38400 0176	PINAL PIMA GILA RIVER	GRIR 176 (1) .4	NEWCON H5738400	PE CE CON	\$0 \$1,000 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$ 0 \$1,000 \$ 0	
					\$1,000	\$ 0	\$ 0	\$1,000	
38300 0070	PINAL PIMA GILA RIVER	GRIR 70 (1) 1.1	RECONS H5738300	PE CE CON	\$0 \$1,000 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$ 0 \$1,000 \$ 0	
					\$1,000	\$ 0	\$ 0	\$1,000	

Project id Route No	County Agency	Project Name Length	Type of Work		PROJECT TOTALS					
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005		
38100 0107	PINAL PIMA MARICOPA-AK CHIN	MAIR 107 (1) 1.9	RECONS H5738100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$ 0	\$ 0 \$1,000 \$ 0 \$1,000		
49300 0101	PIMA SALT RIVER PASCUA YAQUI	PYIR 101 (5) 1	NEWCON H5549300	PE CE CON	\$8,752 \$0 \$0 \$8,752	\$75,239 \$0 \$524,000 \$599,239	\$0 \$29,520 \$0 \$29,520	\$83,991 \$29,520 \$524,000 \$637,511		
39500 0026	MARICOPA SALT RIVER SALT RIVER	SPIR 26 (1) Clarendon Rd 1	RECONS H5539500	PE CE CON	\$0 \$29,520 \$0 \$29,520	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$0	\$ 0 \$29,520 \$ 0 \$29,520		
29200 0001	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR 1 (19) 2.2	SAFETY H5129200	PE CE CON	\$35,129 \$0 \$0 \$35,129	\$0 \$12,347 \$220,000 \$232,347	\$0 \$0 \$0	\$35,129 \$12,347 \$220,000 \$267,476		
69700 0092	PINAL PIMA GILA RIVER	GRIR 92 (1) Akimel Rd. 1	SEALING H5769700	PE CE CON	\$0 \$4,351 \$0 \$4,351	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$ 0	\$ 0 \$4,351 \$ 0 \$4,351		
69600 0084	PINAL PIMA GILA RIVER	GRIR 84 (1) River Rd. 6.7	WALKWY H5769600	PE CE CON	\$0 \$5,944 \$0 \$5,944	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$ 0	\$ 0 \$5,944 \$ 0 \$5,944		
68400 0001	PINAL PIMA GILA RIVER	GRIR 1 (19) Casa Blanca 3	RECONS H5768400	PE CE CON	\$0 \$0 \$557,230 \$557,230	\$0 \$0 \$0	\$0 \$0 \$0	\$ 0 \$ 0 \$557,230 \$557,230		

Project id Route No	County Agency	Project Name Length	Type of Work	PROJECT TOTALS					
Structure No	Reservation	Roads mi/Bridges m	PCAS	FY 2003		FY 2004	FY 2005	FY 2003-2005	
49200 0072	PINAL PIMA GILA RIVER	GRIR 72 (1) 3.8	RECONS H5749200	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$ 0	\$ 0 \$1,000 \$ 0 \$1,000	
49100 0028	PINAL PIMA GILA RIVER	GRIR 28 (1) 1.8	RECONS H5749100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000	
48400 0111	PINAL PIMA GILA RIVER	GRIR 111 (2) .8	RECONS H5748400	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000	
48300 0187	PINAL PIMA GILA RIVER	GRIR 187 (2) 3.2	RECONS H5748300	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000	
43100 0010 0014 0029	MARICOPA PIMA GILA RIVER	GRIR CONSOLIDATED NO. 26 3.6	RECONS H5743100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000	
41100 0008	NAVAJO HOPI HOPI	HIR 8 (1) 16.1	RECONS H6541100	PE CE CON	\$5,546 \$0 \$0 \$5,546	\$5,546 \$0 \$0 \$5,546	\$5,546 \$0 \$610,000 \$615,546	\$16,638 \$ 0 \$610,000 \$626,638	
22100 0002	NAVAJO HOPI HOPI	HIR 2 (11) 16.1	RECONS H6522100	PE CE CON	\$0 \$0 \$0 \$ 0	\$76,645 \$0 \$480,000 \$556,645	\$0 \$26,938 \$0 \$26,938	\$76,645 \$26,938 \$480,000 \$583,583	

Project id Route No	County Agency	Project Name Length	Type of Work			PROJECT TO	TALS	
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005
42100 0007 H122	MARICOPA SALT RIVER SALT RIVER	SRIR 7 (1) 41.15	BRIDGE H5542100	PE CE CON	\$236,312 \$0 \$0 \$236,312	\$0 \$0 \$1,480,000 \$1,480,000	\$0 \$83,590 \$0 \$83,590	\$236,312 \$83,590 \$1,480,000 \$1,799,902
41200 0012	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR 12 (1) 1.2	RECONS H5141200	PE CE CON	\$3,094 \$0 \$0 \$3,094	\$3,095 \$0 \$0 \$3,095	\$38,360 \$0 \$0 \$38,360	\$44,549 \$ 0 \$ 0 \$44,549
62100 0006	GILA SAN CARLOS SAN CARLOS	SCIR 6 (8) 12.7	SEALING H5862100	PE CE CON	\$27,825 \$0 \$0 \$27,825	\$27,825 \$0 \$0 \$27,825	\$27,825 \$0 \$0 \$27,825	\$83,475 \$ 0 \$ 0 \$83,475
69500 0072	PINAL PIMA GILA RIVER	GRIR 72 (2) 1.4	OVRLAY H5769500	PE CE CON	\$60,359 \$0 \$378,000 \$438,359	\$0 \$21,214 \$0 \$21,214	\$0 \$0 \$0 \$	\$60,359 \$21,214 \$378,000 \$459,573
69400 0068	PINAL PIMA GILA RIVER	GRIR 68 (1) 3.5	OVRLAY H5769400	PE CE CON	\$137,451 \$0 \$860,800 \$998,251	\$0 \$48,309 \$0 \$48,309	\$0 \$0 \$0 \$0	\$137,451 \$48,309 \$860,800 \$1,046,560
62100 0015	PIMA PAPAGO TOHONO O'ODHAM	PIR 15 (20) CS 29.4	SEALING H5462100	PE CE CON	\$0 \$0 \$3,315,000 \$3,315,000	\$0 \$120,380 \$0 \$120,380	\$0 \$120,380 \$0 \$120,380	\$ 0 \$240,760 \$3,315,000 \$3,555,760
62200 0003 0005 0034 0035	NAVAJO FORT APACHE FORT APACHE	FAIR CS NO. 2 10	SEALING H5262200	PE CE CON	\$135,726 \$0 \$850,000 \$985,726	\$0 \$47,703 \$0 \$47,703	\$0 \$0 \$0 \$0	\$135,726 \$47,703 \$850,000 \$1,033,429

Project id Route No	County Agency	Project Name Length	Type of Work	PROJECT TOTALS					
Structure No	Reservation	Roads mi/Bridges m	PCAS	FY 2003		FY 2004 FY 2005		FY 2003-2005	
43200 0039	GILA FORT APACHE FORT APACHE	FAIR 39 (1) .5	RECONS H5243200	PE CE CON	\$23,393 \$0 \$0 \$23,393	\$0 \$2,006 \$78,100 \$80,106	\$0 \$0 \$0 \$0	\$23,393 \$2,006 \$78,100 \$103,499	
42200 0005	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR 5 (1) 3.3	RECONS H5142200	PE CE CON	\$89,101 \$0 \$0 \$89,101	\$0 \$18,790 \$558,000 \$576,790	\$0 \$12,526 \$0 \$12,526	\$89,101 \$31,316 \$558,000 \$678,417	
42300 0003	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR 3 (3) .6	RECONS H5142300	PE CE CON	\$29,701 \$0 \$0 \$29,701	\$0 \$5,220 \$186,000 \$191,220	\$0 \$5,219 \$0 \$5,219	\$29,701 \$10,439 \$186,000 \$226,140	
47200 0005	COCONINO TRUXTON CANYON HAVASUPAI	HAIR 5 (1) 1.5	NEWCON H6847200	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0	\$0 \$0 \$0 \$ 0	\$ 0 \$1,000 \$ 0 \$1,000	
38200 0501	COCONINO TRUXTON CANYON HAVASUPAI	HAIR 501 (1) .7	NEWCON H6838200	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000	
78200 0058 H216	NAVAJO HOPI HOPI	HIR 58 (1) 6.4	BRIDGE H6578200	PE CE CON	\$0 \$0 \$0 \$ 0	\$1,000 \$0 \$0 \$1,000	\$0 \$0 \$0 \$0	\$1,000 \$ 0 \$ 0 \$1,000	
78100 0058 H217	NAVAJO HOPI HOPI	HIR 58 (2) 12.19	BRIDGE H6578100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$	\$ 0 \$2,000 \$ 0 \$2,000	

Project id Route No	County Agency	Project Name Length	Type of Work			PROJECT TO	TALS	
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005
71200 0651 H084	APACHE FORT APACHE FORT APACHE	FAIR 651 (2) 12.5	BRIDGE H5271200	PE CE CON	\$5,857 \$0 \$0	\$22,248 \$0 \$0	\$0 \$9,877 \$0	\$28,105 \$9,877 \$ 0
					\$5,857	\$22,248	\$9,877	\$37,982
71100 0651 H083	APACHE FORT APACHE FORT APACHE	FAIR 651 (1) 8.84	BRIDGE H5271100	PE CE CON	\$5,857 \$0 \$0	\$22,248 \$0 \$0	\$0 \$9,877 \$0	\$28,105 \$9,877 \$ 0
					\$5,857	\$22,248	\$9,877	\$37,982
31100 0508	NAVAJO HOPI HOPI	HIR 508 (2) 2.4	RECONS H6531100	PE CE CON	\$7,653 \$0 \$0	\$16,495 \$0 \$0	\$86,028 \$0 \$366,400	\$110,176 \$ 0 \$366,400
					\$7,653	\$16,495	\$452,428	\$476,576
41200 0155	PINAL PIMA GILA RIVER	GRIR 155 (2) 1.7	RECONS H5741200	PE CE CON	\$0 \$1,000 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$ 0 \$1,000 \$ 0
					\$1,000	\$ 0	\$ 0	\$1,000
41400 0020	MARICOPA SALT RIVER SALT RIVER	SRIR 20 (1) 2	RECONS H5541400	PE CE CON	\$16,765 \$0 \$105,000	\$0 \$5,893 \$0	\$0 \$0 \$0	\$16,765 \$5,893 \$105,000
					\$121,765	\$5,893	\$ 0	\$127,658
41300 0220	MARICOPA SALT RIVER SALT RIVER	SPIR 220 (2) 1.4	RECONS H5541300	PE CE CON	\$41,995 \$0 \$263,000 \$304,995	\$0 \$14,760 \$0 \$14,760	\$0 \$0 \$0 \$ 0	\$41,995 \$14,760 \$263,000 \$319,755
41200 0021	MARICOPA SALT RIVER SALT RIVER	SRIR 21 (1) .5	RECONS H5541200	PE CE CON	\$19,400 \$0 \$121,500	\$0 \$6,819 \$0	\$0 \$0 \$0	\$19,400 \$6,819 \$121,500
					\$140,900	\$6,819	\$ 0	\$147,719

Project id Route No	County Agency	Project Name Length	Type of Work			PROJECT TO	TALS	
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005
41100 0023	MARICOPA SALT RIVER SALT RIVER	SRIR 23 (1) .3	RECONS H5541100	PE CE CON	\$6,084 \$0 \$38,100 \$44,184	\$0 \$2,138 \$0 \$2,138	\$0 \$0 \$0 \$ 0	\$6,084 \$2,138 \$38,100 \$46,322
40300 0101	PIMA SALT RIVER PASCUA YAQUI	PYIR 101 (6) 1	NEWCON H5540300	PE CE CON	\$5,835 \$0 \$0 \$5,835	\$5,838 \$0 \$0 \$5,838	\$72,322 \$0 \$0 \$72,322	\$83,995 \$ 0 \$ 0 \$83,995
40100 0019 H123	MARICOPA SALT RIVER SALT RIVER	SRIR 19 (3) 41.15	BRIDGE H5540100	PE CE CON	\$236,322 \$0 \$1,480,000 \$1,716,322	\$0 \$83,059 \$0 \$83,059	\$0 \$0 \$0 \$ 0	\$236,322 \$83,059 \$1,480,000 \$1,799,381
44100 0232	PIMA PAPAGO TOHONO O'ODHAM	PIR 232 (1) 9.8	RECONS H5444100	PE CE CON	\$30,220 \$0 \$0 \$30,220	\$176,675 \$0 \$0 \$176,675	\$228,210 \$0 \$5,243,000 \$5,471,210	\$435,105 \$ 0 \$5,243,000 \$5,678,105
94100 0070	GILA FORT APACHE FORT APACHE	FAIR ERFO NO.1 30.9	RECONS H5294100	PE CE CON	\$0 \$0 \$0	\$1,000 \$0 \$0 \$1,000	\$0 \$0 \$0 \$	\$1,000 \$ 0 \$ 0 \$1,000
44100 0001 0044	NAVAJO FORT APACHE FORT APACHE	FAIR CONSOLIDATED NO. 23 4.2	RECONS H5244100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$	\$ 0 \$1,000 \$ 0 \$1,000
22100 0003	NAVAJO FORT APACHE FORT APACHE	FAIR 3 (5) .7	RECONS H5222100	PE CE CON	\$62,561 \$0 \$0 \$0	\$237,632 \$0 \$0 \$237,632	\$0 \$52,754 \$956,500 \$1,009,254	\$300,193 \$52,754 \$956,500 \$1,309,447

Project id Route No	County Agency	Project Name Length	Type of Work			PROJECT TOTALS			
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005	
62100 0010	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR 10 (2) CHIPSEAL 8	SEALING H5162100	PE CE CON	\$132,341 \$0 \$828,800	\$0 \$41,862 \$0	\$0 \$4,651 \$0	\$132,341 \$46,513 \$828,800	
					\$961,141	\$41,862	\$4,651	\$1,007,654	
41100 0004	LA PAZ COLORADO RIVER	CRIR 4 (1) 1.4	RECONS	PE CE	\$5,418 \$0	\$5,418 \$0	\$67,153 \$0	\$77,989 \$ 0	
	COLORADO RIVER		H5141100	CON	\$0 \$5,418	\$0 \$5,418	\$0 \$67,153	\$ 0 \$77,989	
89300	NAVAJO FORT APACHE	WMAT TRANSPORTATION PLAN 0	TRANSIT	PE CE	\$5,612 \$0	\$0 \$0	\$0 \$0	\$5,612 \$ 0	
	FORT APACHE	•	H5289300	CON	\$0	\$0	\$0	\$ 0	
					\$5,612	\$ 0	\$ 0	\$5,612	
22100 0015	PIMA PAPAGO	PIR 15 (22) 14.1	RECONS	PE CE	\$62,561 \$0	\$237,632 \$0	\$0 \$105,508	\$300,193 \$105,508	
	TOHONO O'ODHAM		H5422100	CON	\$0	\$1,880,000	\$0	\$1,880,000	
					\$62,561	\$2,117,632	\$105,508	\$2,285,701	
39600 0111	APACHE FORT APACHE	FAIR 111 (1) 2.7	RECONS	PE CE	\$6,057 \$0	\$6,057 \$0	\$124,227 \$0	\$136,341 \$ 0	
	FORT APACHE		H5239600	CON	\$0	\$0	\$0	\$ 0	
					\$6,057	\$6,057	\$124,227	\$136,341	
63200 0101	MOJAVE COLORADO RIVER	MOIR 101 (2) 1.3	SEALING	PE CE	\$4,975 \$0	\$66,640 \$0	\$0 \$25,170	\$71,615 \$25,170	
0.0.	FORT MOJAVE		H5163200	CON	\$0	\$448,500	\$0	\$448,500	
					\$4,975	\$515,140	\$25,170	\$545,285	
49500 0017	LA PAZ COLORADO RIVER	CRIR 17 (1) .5	RECONS	PE CE	\$21,237 \$0	\$0 \$4,478	\$0 \$2,986	\$21,237 \$7,464	
0017	COLORADO RIVER	.5	H5149500	CON	\$133,000	\$0	\$0	\$133,000	
					\$154,237	\$4,478	\$2,986	\$161,701	

Project id Route No	County Agency	Project Name Length	Type of Work			TALS		
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005
41300 0213	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR 213 (1) 3.5	RECONS H5141300	PE CE CON	\$10,327 \$0 \$0 \$10,327	\$10,327 \$0 \$0 \$10,327	\$128,006 \$0 \$0 \$128,006	\$148,660 \$ 0 \$ 0 \$148,660
33100 0004	GILA FORT APACHE FORT APACHE	FAIR 4 (2) .6	RECONS H5233100	PE CE CON	\$2,929 \$0 \$0 \$2,929	\$25,177 \$0 \$0 \$25,177	\$0 \$9,877 \$249,000 \$258,877	\$28,106 \$9,877 \$249,000 \$286,983
23200 0015	PIMA PAPAGO TOHONO O'ODHAM	PIR 15 (25) 13.2	SAFETY H5423200	PE CE CON	\$2,662 \$0 \$0 \$2,662	\$10,113 \$4,490 \$76,000 \$90,603	\$0 \$0 \$0	\$12,775 \$4,490 \$76,000 \$93,265
62100 0007 0042 0045 0046	NAVAJO FORT APACHE FORT APACHE	FAIR CHIP SEAL 1 8.1	SEALING H5262100	PE CE CON	\$116,724 \$0 \$0 \$116,724	\$0 \$41,024 \$731,000 \$772,024	\$0 \$0 \$0 \$0	\$116,724 \$41,024 \$731,000 \$888,748
63500 0103 0109 0110	GILA SAN CARLOS SAN CARLOS	SCIR SC #5 7.6	SEALING H5863500	PE CE CON	\$31,613 \$0 \$0 \$31,613	\$120,080 \$0 \$950,000 \$1,070,080	\$0 \$53,315 \$0 \$53,315	\$151,693 \$53,315 \$950,000 \$1,155,008
50000	MARICOPA PHOENIX AREA OFFICE PHOENIX AREA HDQTRS	WRO 1 (1)	PLANNING H5050000	PE CE CON	\$3,000,000 \$0 \$0 \$3,000,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$	\$3,000,000 \$ 0 \$ 0 \$3,000,000
63400 0003 0010, 0100 0101 1001	GILA SAN CARLOS SAN CARLOS	SCIR CS #4 56.8	SEALING H5863400	PE CE CON	\$88,184 \$0 \$0 \$88,184	\$334,961 \$0 \$2,650,000 \$2,984,961	\$0 \$148,721 \$0 \$148,721	\$423,145 \$148,721 \$2,650,000 \$3,221,866

Project id Route No	County Agency	Project Name Length	Type of Work			PROJECT TO	TALS	
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005
43400 0008	GRAHAM SAN CARLOS SAN CARLOS	SCIR 8 (17) 39.4	OVRLAY H5843400	PE CE CON	\$273,528 \$0 \$1,713,000 \$1,986,528	\$0 \$96,135 \$0 \$96,135	\$0 \$0 \$0 \$ 0	\$273,528 \$96,135 \$1,713,000 \$2,082,663
63200 0042	PIMA PAPAGO TOHONO O'ODHAM	PIR CS NO. 8 23	SEALING H5463200	PE CE CON	\$49,749 \$0 \$0 \$49,749	\$188,968 \$0 \$1,495,000 \$1,683,968	\$0 \$83,901 \$0 \$83,901	\$238,717 \$83,901 \$1,495,000 \$1,817,618
42300 0040	GILA FORT APACHE FORT APACHE	FAIR 40 (1) .7	RECONS H5242300	PE CE CON	\$2,555 \$0 \$0 \$2,555	\$0 \$449 \$16,200 \$16,649	\$0 \$0 \$0 \$ 0	\$2,555 \$ 449 \$16,200 \$19,204
38100 0101	GILA SAN CARLOS SAN CARLOS	SCIR 101 (10) .8	RECONS H5838100	PE CE CON	\$0 \$0 \$0 \$0	\$46,498 \$0 \$291,200 \$337,698	\$0 \$0 \$16,342 \$16,342	\$46,498 \$ 0 \$307,542 \$354,040
89100	GRAHAM SAN CARLOS SAN CARLOS	SCIR Road Inventory Upda	PLANNING H5889100	PE CE CON	\$2,586 \$0 \$0 \$2,586	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$ 0	\$2,586 \$ 0 \$ 0 \$2,586
69300 0101	YUMA FORT YUMA COCOPAH	WCIR 101 (1) 1.6	SEALING H6369300	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000
60100 0003	YUMA FORT YUMA COCOPAH	WCIR 3 (1) .6	SEALING H6360100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$	\$ 0 \$1,000 \$ 0 \$1,000

Project id Route No	County Agency	Project Name Length	Type of Work			PROJECT TOTALS			
Structure No	Reservation	Roads mi/Bridges m	PCAS	FY	2003	FY 2004	FY 2005	FY 2003-2005	
48400 0013	GILA SAN CARLOS SAN CARLOS	SCIR 13 (1) Elgo Dam Rd 1.1	RECONS H5848400	PE CE CON	\$0 \$0 \$0 \$ 0	\$43,911 \$0 \$0 \$43,911	\$0 \$0 \$895,000 \$895,000	\$43,911 \$ 0 \$895,000 \$938,911	
44200 0100	GILA SAN CARLOS SAN CARLOS	SCIR 100 (1) San Carlos .9	RECONS H5844200	PE CE CON	\$5,451 \$0 \$0 \$5,451	\$46,860 \$0 \$0 \$46,860	\$0 \$0 \$1,020,000 \$1,020,000	\$52,311 \$ 0 \$1,020,000 \$1,072,311	
39700 0601	GILA SAN CARLOS SAN CARLOS	SCIR 601 (1) 1.1	RECONS H5839700	PE CE CON	\$6,662 \$0 \$0 \$6,662	\$57,273 \$0 \$400,400 \$457,673	\$0 \$22,471 \$0 \$22,471	\$63,935 \$22,471 \$400,400 \$486,806	
39100 0105	GRAHAM SAN CARLOS SAN CARLOS	SCIR 105 (5) 6.1	OVERLAY H5839100	PE CE CON	\$0 \$62,306 \$25,000 \$87,306	\$0 \$62,306 \$0 \$62,306	\$0 \$0 \$0 \$ 0	\$ 0 \$124,612 \$25,000 \$149,612	
69200 0005	MARICOPA PIMA GILA RIVER	GRIR 5 (1) Lone Butte Rd 1	SEALING H5769200	PE CE CON	\$0 \$4,495 \$0 \$4,495	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$ 0	\$ 0 \$4,495 \$ 0 \$4,495	
69100 0187	PINAL PIMA GILA RIVER	GRIR 187 (2) Chin Rd. 4.5	SEALING H5769100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000	
69000 0111	PINAL PIMA GILA RIVER	GRIR 111 (2) St. Peters 1.8	SEALING H5769000	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000	

Project id Route No	County Agency	Project Name Length	Type of Work			PROJECT TO	TALS	
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005
68900 0104	PINAL PIMA GILA RIVER	GRIR 104 (2) Blackwater 5.3	SEALING H5768900	PE CE CON	\$94,784 \$0 \$593,600 \$688,384	\$0 \$33,313 \$0 \$33,313	\$0 \$0 \$0	\$94,784 \$33,313 \$593,600 \$721,697
68800 0076	PINAL PIMA GILA RIVER	GRIR 76 (3) Nelson Rd. 8	SEALING H5768800	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0	\$0 \$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000
89200	PINAL PIMA MARICOPA-AK CHIN	MAIR Road Inventory Update	PLANING H5789200	PE CE CON	\$29,627 \$0 \$0 \$29,627	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$ 0	\$29,627 \$ 0 \$ 0 \$29,627
89100	PINAL PIMA GILA RIVER	GRIR Road Inventory Update	PLANING H5789100	PE CE CON	\$57,935 \$0 \$0 \$57,935	\$0 \$0 \$0	\$0 \$0 \$0	\$57,935 \$ 0 \$ 0 \$57,935
69900 0155	PINAL PIMA GILA RIVER	GRIR 155 (1) Mish Ki Rd. 1.7	SEALING H5769900	PE CE CON	\$0 \$0 \$0 \$0	\$81,914 \$0 \$513,000 \$594,914	\$0 \$28,790 \$0 \$28,790	\$81,914 \$28,790 \$513,000 \$623,704
69800 0121	PINAL PIMA GILA RIVER	GRIR 121 (1) Aspen Rd. 2.1	SEALING H5769800	PE CE CON	\$1,000 \$0 \$0 \$1,000	\$0 \$0 \$0	\$0 \$0 \$0 \$	\$1,000 \$ 0 \$ 0 \$1,000
38600 0262	PINAL PIMA GILA RIVER	GRIR 262 (1) .2	RECONS H5738600	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0	\$0 \$0 \$0 \$	\$ 0 \$1,000 \$ 0 \$1,000

Project id Route No	County Agency	Project Name Length	Type of Work			PROJECT TO	TALS	
Structure No	Reservation	Roads mi/Bridges m	PCAS	FY	2003	FY 2004	FY 2005	FY 2003-2005
68600 0007	PINAL PIMA GILA RIVER	GRIR 7 (9) Sacaton Rd 7	SEALING H5768600	PE CE CON	\$0 \$0 \$0 \$ 0	\$182,032 \$31,989 \$1,140,000 \$1,354,021	\$0 \$0 \$0 \$	\$182,032 \$31,989 \$1,140,000 \$1,354,021
68700 0032	MARICOPA PIMA GILA RIVER	GRIR 32 (2) Pecos Rd .8	SEALING H5768700	PE CE CON	\$0 \$0 \$0 \$0	\$81,914 \$0 \$513,000 \$594,914	\$0 \$28,790 \$0 \$28,790	\$81,914 \$28,790 \$513,000 \$623,704
89200	PIMA SALT RIVER PASCUA YAQUI	PYIR Road Inventory Update	PLANING H5589200	PE CE CON	\$910 \$0 \$0 \$10	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$ 0	\$ 910 \$ 0 \$ 0 \$ 910
89100	MARICOPA SALT RIVER FORT MCDOWELL	FMIR Road Inventory Update	PLANING H5589100	PE CE CON	\$27,616 \$0 \$0 \$27,616	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$	\$27,616 \$ 0 \$ 0 \$27,616
48200 0105	PINAL PIMA GILA RIVER	GRIR 105 (1) 4.1	RECONS H5748200	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000
45100 0024 0094 0260	PINAL PIMA GILA RIVER	GRIR CONSOLIDATED NO. 27 7.2	RECONS H5745100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$ 0	\$ 0 \$1,000 \$ 0 \$1,000
48100 0060	PINAL PIMA GILA RIVER	GRIR 60 (1) 9.1	RECONS H5748100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$ 0	\$ 0 \$1,000 \$ 0 \$1,000

Project id Route No	County Agency	Project Name Length	Type of Work			PROJECT TO	TALS	
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005
49800 0008	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR 8 (1) Little Rd. 1.6	RECONS H5149800	PE CE CON	\$16,991 \$0 \$106,400	\$0 \$3,583 \$0	\$0 \$2,388 \$0	\$16,991 \$5,971 \$106,400
					\$123,391	\$3,583	\$2,388	\$129,362
41400 0009	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR 9 (1) 5 <sup>TH</sup> AVENUE 3	RECONS H5141400	PE CE CON	\$5,901 \$0 \$0	\$5,901 \$0 \$0	\$73,146 \$0 \$0	\$84,948 \$ 0 \$ 0
	COLORADO RIVER		113141400	CON	\$5,901	\$5,901	\$73,146	\$84,948
39200 0004	GILA FORT APACHE FORT APACHE	FAIR 4 (1) CANYON DAY STS .5	RECONS H5239200	PE CE CON	\$0 \$3,405 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$ 0 \$3,405 \$ 0
					\$3,405	\$ 0	\$ 0	\$3,405
39100 0002	NAVAJO FORT APACHE FORT APACHE	FAIR 2 (1) SEVENMILE STS 1.6	RECONS H5239100	PE CE CON	\$0 \$10,895 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$ 0 \$10,895 \$ 0
					\$10,895	\$ 0	\$ 0	\$10,895
38200 0001	NAVAJO FORT APACHE FORT APACHE	FAIR 1 (2) WHITERIVER STS 2.6	RECONS H5238200	PE CE CON	\$0 \$17,704 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$ 0 \$17,704 \$ 0
					\$17,704	\$ 0	\$ 0	\$17,704
38100 0010	NAVAJO FORT APACHE FORT APACHE	FAIR 10 (1) MCNARY STS 3.9	RECONS H5238100	PE CE CON	\$191,804 \$0 \$1,201,200 \$1,393,004	\$0 \$33,706 \$0 \$33,706	\$0 \$33,706 \$0 \$33,706	\$191,804 \$67,412 \$1,201,200 \$1,460,416
39400 0006	GILA FORT APACHE FORT APACHE	FAIR 6 (1) CEDAR CREEK STS .6	RECONS H5239400	PE CE CON	\$34,873 \$0 \$0	\$0 \$12,257 \$218,400	\$0 \$0 \$0	\$34,873 \$12,257 \$218,400
					\$34,873	\$230,657	\$ 0	\$265,530

Project id Route No	County Agency	Project Name Length	Type of Work	PROJECT TOTALS				
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005
49700 0113	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR 113 (1) 10 <sup>TH</sup> Ave .6	RECONS H5149700	PE CE CON	\$25,484 \$0 \$159,600 \$185,084	\$0 \$5,374 \$0 \$5,374	\$0 \$3,583 \$0 \$3,583	\$25,484 \$8,957 \$159,600 \$194,041
46400 0500	NAVAJO HOPI HOPI	HIR 500 (1) 2.1	RECONS H6546400	PE CE CON	\$9,760 \$0 \$0 \$9,760	\$73,678 \$0 \$0 \$73,678	\$57,062 \$0 \$770,000 \$827,062	\$140,500 \$ 0 \$770,000 \$910,500
89300	YAVAPAI TRUXTON CANYON CAMP VERDE & P.D.	YAIR Road Inventory Update	PLANING H6889300	PE CE CON	\$25,141 \$0 \$0 \$25,141	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$	\$25,141 \$ 0 \$ 0 \$25,141
89200	TRUXTON CANYON	TAIR Road Inventory Update	PLANING H6889200	PE CE CON	\$10,301 \$0 \$0 \$10,301	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$	\$10,301 \$ 0 \$ 0 \$10,301
89400	YAVAPAI TRUXTON CANYON YAVAPAI	YPIR Road Inventory Update 1	PLANING H6889400	PE CE CON	\$19,298 \$0 \$0 \$19,298	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$19,298 \$ 0 \$ 0 \$19,298
48200 0019	LA PAZ COLORADO RIVER COLORADO RIVER	CRIR 19 (1) 2.9	RECONS H5148200	PE CE CON	\$0 \$14,441 \$0 \$14,441	\$0 \$0 \$0	\$0 \$0 \$0 \$	\$ 0 \$14,441 \$ 0 \$14,441
89100	COCONINO TRUXTON CANYON HAVASUPAI	HAIR Road Inventory Update	PLANING H6889100	PE CE CON	\$14,806 \$0 \$0 \$14,806	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$14,806 \$ 0 \$ 0 \$ 14,806

Project id Route No	County Agency	Project Name Length	Type of Work			PROJECT TO	TOTALS		
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005	
44200 0001	COCONINO TRUXTON CANYON HUALAPAI	HUIR 1 (30) 18.9	RECONS H6844200	PE CE CON	\$14,043 \$24,693 \$880,000 \$918,736	\$14,043 \$20,000 \$980,000 \$1,014,043	\$0 \$0 \$1,000,000 \$1,000,000	\$28,086 \$44,693 \$2,860,000 \$2,932,779	
39100 0105	YAVAPAI TRUXTON CANYON CAMP VERDE & P.D.	YAIR 105 (1) 1	SEALING H6839100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000	
46400 0551	NAVAJO FORT APACHE FORT APACHE	FAIR 551 (1) Quintero Brg .1	RECONS H5246400	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$ 0	\$ 0 \$1,000 \$ 0 \$1,000	
45100 0052	NAVAJO FORT APACHE FORT APACHE	FAIR 52 (1) Cady Ave. .2	RECONS H5245100	PE CE CON	\$20,120 \$0 \$126,000 \$146,120	\$0 \$7,071 \$0 \$7,071	\$0 \$0 \$0	\$20,120 \$7,071 \$126,000 \$153,191	
38400 0504	NAVAJO HOPI HOPI	HIR 504 (1) 2.7	NEWCON H6538400	PE CE CON	\$180,642 \$0 \$1,132,300 \$1,312,942	\$0 \$31,745 \$0 \$31,745	\$0 \$31,745 \$0 \$31,745	\$180,642 \$63,490 \$1,132,300 \$1,376,432	
38100 0508	NAVAJO HOPI HOPI	HIR 508 (1) 4.3	RECONS H6538100	PE CE CON	\$0 \$1,000 \$0 \$1,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0	\$ 0 \$1,000 \$ 0 \$1,000	
38100 0119	PIMA PAPAGO TOHONO O'ODHAM	PIR 119 TOPAWA STS 5.5	RECONS H5438100	PE CE CON	\$0 \$13,482 \$90,803 \$104,285	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$ 0 \$13,482 \$90,803 \$104,285	

Project id Route No	County Agency	Project Name Length	Type of Work PCAS	PROJECT TOTA		TALS	ALS	
Structure No	Reservation	Roads mi/Bridges m	PCAS	F	Y 2003	FY 2004	FY 2005	FY 2003-2005
38200 0221	PIMA PAPAGO TOHONO O'ODHAM	PIR 221 (1) 1.1	RECONS H5438200	PE CE CON	\$29,172 \$19,993 \$23,000	\$0 \$0 \$0	\$0 \$0 \$0	\$29,172 \$19,993 \$23,000
					\$72,165	\$ 0	\$ 0	\$72,165
			State Totals:		\$22,582,123	\$21,911,460	\$18,115,825	\$62,609,408

Project id Route No Structure No	County Agency Reservation	Project Name Length Roads mi/Bridges m	Type of Work PCAS	PROJECT TOTALS				
				F	Y 2003	FY 2004	FY 2005	FY 2003-2005
73200 H145	PINAL PIMA GILA RIVER	GRIR 7 (10) 43.2	REHAB H5773200	PE CE CON	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$95,000	\$ 0 \$ 0 \$95,000
					\$ 0	\$ 0	\$1,000,000	\$95,000
73100 H141	PINAL PIMA GILA RIVER	GRIR 3 (1) 106.8	REHAB H5773100	PE CE CON	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$98,000	\$ 0 \$ 0 \$98,000
					\$ 0	\$ 0	\$98,000	\$98,000
46400 H091	NAVAJO FORT APACHE FORT APACHE	FAIR 551 (1) 14.9	REPLACE H5246400	PE CE CON	\$0 \$0 \$13,400	\$0 \$0 \$0	\$0 \$0 \$0	\$ 0 \$ 0 \$13,400
					\$13,400	\$ 0	\$ 0	\$13,400
78300 H068	APACHE FORT APACHE FORT APACHE	FAIR 60 (7) 6.3	REPLACE H5278300	PE CE CON	\$0 \$0 \$400,000 \$400,000	\$0 \$0 \$0 \$ 0	\$0 \$0 \$0 \$ 0	\$ 0 \$ 0 \$400,000 \$400,000
					\$ <del>4</del> 00,000	ЪU	\$ 0	\$ <del>4</del> 00,000
78200 H056	GILA FORT APACHE FORT APACHE	FAIR 9 (4) 31.5	REHAB H5278200	PE CE CON	\$0 \$0 \$0 \$0	\$0 \$0 \$625,000 \$625,000	\$0 \$0 \$0 \$ 0	\$ 0 \$ 0 \$625,000 \$625,000
70400	ADAQUE	EAID 0 (5)	DELLAD	DE	ФО.		Φ0	
78400 H055	APACHE FORT APACHE FORT APACHE	FAIR 9 (5) 82.7	REHAB H5278400	PE CE CON	\$0 \$0 \$0	\$0 \$0 \$1,180,000	\$0 \$0 \$0	\$ 0 \$ 0 \$1,180,000
					\$ 0	\$1,180,000	\$ 0	\$1,180,000
71100 H083	APACHE FORT APACHE FORT APACHE	FAIR 651 (1) 8.8	REHAB H5271100	PE CE CON	\$0 \$0 \$0	\$0 \$0 \$95,000	\$0 \$0 \$0	\$ 0 \$ 0 \$95,000

Project id Route No Structure No	County Agency Reservation	Project Name Length Roads mi/Bridges m	Type of Work PCAS	PROJECT TOTALS				
				F	Y 2003	FY 2004	FY 2005	FY 2003-2005
71200 H084	APACHE FORT APACHE FORT APACHE	FAIR 651 (2) 12.6	REHAB H5271200	PE CE CON	\$0 \$0 \$0 \$ 0	\$0 \$0 \$105,000 \$105,000	\$0 \$0 \$0 \$	\$ 0 \$ 0 \$105,000 \$105,000
78100 H217	COCONINO HOPI HOPI	HIR 58 (2) 12	REPLACE H6578100	PE CE CON	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$485,000 \$485,000	\$ 0 \$ 0 \$485,000 \$485,000
78100 H185	GILA SAN CARLOS SAN CARLOS	SCIR 3 (5) 12.1	REPLACE H5878100	PE CE CON	\$0 \$0 \$0	\$0 \$0 \$300,000 \$300,000	\$0 \$0 \$0 \$ 0	\$ 0 \$ 0 \$300,000 \$300,000
78200 H181	GILA SAN CARLOS SAN CARLOS	SCIR 3 (16) 24.4	REHAB H5878200	PE CE CON	\$0 \$0 \$0 \$ 0	\$0 \$0 \$300,000 \$300,000	\$0 \$0 \$0	\$ 0 \$ 0 \$300,000 \$300,000
78300 H196	GILA SAN CARLOS SAN CARLOS	SCIR 3 (17) 23.1	REHAB H5878300	PE CE CON	\$0 \$0 \$0	\$0 \$0 \$300,000 \$300,000	\$0 \$0 \$0	\$ 0 \$ 0 \$300,000 \$300,000
70100 H194	GILA SAN CARLOS SAN CARLOS	SCIR 3 (18) 46.2	REHAB H5870100	PE CE CON	\$0 \$0 \$0	\$0 \$0 \$300,000 \$300,000	\$0 \$0 \$0 \$	\$ 0 \$ 0 \$300,000 \$300,000
70200 H186	GILA SAN CARLOS SAN CARLOS	SCIR 3 (19) 34.7	REHAB H5870200	PE CE CON	\$0 \$0 \$0 \$0	\$0 \$0 \$300,000 \$300,000	\$0 \$0 \$0 \$0	\$ 0 \$ 0 \$300,000 \$300,000
			State Totals:		413,400	\$3,505,000	\$678,000	\$4,596,400