

06-March-2015

Fiscal Year = '2013' and Status Selection Criteria = 'ALL' and State = 'Arizona'

STATE	Apportionments	APPORTION. AMOUNT	OBLIGATED AMOUNT	OBLIG. %	PROJECT AMOUNT	PROJECT TYPE	PROJECT TITLE & DESCRIPTION	VOC (Kg/ Day)	CO (Kg/ Day)	NOx (Kg/ Day)	PM 10 (Kg/ Day)	PM 2.5 (Kg/	CO2 (MT/ Day)	CONTINUING PROJECT?
Arizona		\$0	\$41,367,207	0 %										
Arizona					\$1,579,761	I/M and Other TCMs	Phoenix: Pave unpaved alleys Pave 38.1 miles of unpaved alleys				147			
Arizona					\$1,414,500	I/M and Other TCMs	Phoenix: Pave unpaved alleys Pave 31.8 miles of unpaved alleys				615			
Arizona					\$1,227,728	I/M and Other TCMs	Maricopa Association of Governments: PM-10 Certified Street Sweepers Purchase PM-10 certified street sweepers region wide				667			
Arizona					\$1,000,000	I/M and Other TCMs	Salt River Pima-Maricopa Indian Community: Pave unpaved roads Right-of-way for pave unpaved roads for approximately 5.4 miles on Center Rd; Mesa Dr; McDonald Dr; and Alma School Rd				884			
Arizona					\$961,105	I/M and Other TCMs	Tempe: Alley stabilization Construct 10.5 mile alley stabilization project in North Tempe Neighborhood area				53			
Arizona					\$747,823	I/M and Other TCMs	Tempe: Alley stabilization Construct 7.8 mile alley stabilization project in Holdeman Neighborhood area				166			
Arizona					\$741,198	I/M and Other TCMs	Chandler: Pave unpaved alleys Pave unpaved alleys for a length of 9.68 miles.				50			
Arizona					\$581,180	I/M and Other TCMs	Surprise: Pave unpaved shoulders Pave unpaved shoulders at various locations on 10 segments including Cactus Rd from 143rd Ave to Bullard Ave				17			

06-March-2015

Fiscal Year = '2013' and Status Selection Criteria = 'ALL' and State = 'Arizona'

STATE	Apportion ments	APPORTION. AMOUNT	OBLIGATED AMOUNT	OBLIG. %	PROJECT AMOUNT	PROJECT TYPE	PROJECT TITLE & DESCRIPTION	VOC (Kg/ Day)	CO (Kg/ Day)	NOx (Kg/ Day)	PM 10 (Kg/ Day)	PM 2.5 (Kg/	CO2 (MT/ Day)	CONTINUIN G PROJECT?
Arizona					\$554,144	I/M and Other TCMs	Maricopa County: Pave unpaved roads Design and construct pave unpaved road on 87th Ave from Deer Valley Rd to Peoria city limits				25			
Arizona					\$482,057	I/M and Other TCMs	Tempe: Alley stabilization Construct 4.5 mile alley stabilization project in Evergreen Neighborhood area bounded by Broadway Rd; the Price Fwy; Southern Ave and the eastern city limits				23			
Arizona					\$277,215	I/M and Other TCMs	Maricopa County: Pave unpaved roads Design various low volume roads in the Dove Valley area				350			
Arizona					\$249,518	I/M and Other TCMs	Buckeye: Pave unpaved road Design and construct pave unpaved road on N Watson Rd and MC85 Phase I and Phase II				41			
Arizona					\$220,000	I/M and Other TCMs	Maricopa County: Pave unpaved roads Design paving project at seven locations in the New River area for 4.37 miles				309			
Arizona					\$215,000	I/M and Other TCMs	Buckeye: Pave Unpaved Road Design pave unpaved road on Watson Rd 650 feet North of Van Buren St to McDowell Rd				237			
Arizona					\$50,000	I/M and Other TCMs	Phoenix: Pave unpaved alleys Design 29.3 miles of unpaved alleys in various locations in twelve quarter sections				113			
Arizona					\$37,500	I/M and Other TCMs	Maricopa County: Pave Unpaved Roads Design pave dirt road on Rockaway Hills Dr from beginning of Maintenance to End of Maintenance a distance of approximately 0.7 mile				114			

CMAQ DETAILED PROJECT LISTING REPORT (FY 2013)

06-March-2015

Fiscal Year = '2013' and Status Selection Criteria = 'ALL' and State = 'Arizona'

STATE	Apportion ments	APPORTION. AMOUNT	OBLIGATED AMOUNT	OBLIG. %	PROJECT AMOUNT	PROJECT TYPE	PROJECT TITLE & DESCRIPTION	VOC (Kg/ Day)	CO (Kg/ Day)	NOx (Kg/ Day)	PM 10 (Kg/ Day)	PM 2.5 (Kg/ Day)	CO2 (MT/ Day)	CONTINUIN G PROJECT?
Arizona					\$2,946,039	Pedestrian/Bicycle	Glendale: Multi-use path Construct New River east bank multi-use path and underpasses between Northern Ave to Bethany Home Rd	1	1	1	1			
Arizona					\$2,349,956	Pedestrian/Bicycle	Tempe: Bicycle and pedestrian facilities Construct bicycle and pedestrian facilities for 1.0 mile on University Dr - Priest Dr and Union Pacific Railroad	1	1	1	1			
Arizona					\$1,811,884	Pedestrian/Bicycle	Tempe: Pedestrian and bicycle facilities Construct 1.0 mile pedestrian and bicycle improvements on Hardy Dr from University Dr to Broadway Rd	1	1	1	1			
Arizona					\$961,861	Pedestrian/Bicycle	Tempe: Multi-use path Construct 1.0 mile multi-use path along Salt River from Interstate-10/Tempe Drain to Priest Dr	1	1	1	1			
Arizona					\$455,469	Pedestrian/Bicycle	Phoenix: Pedestrian facilities Construct Pedestrian Enhancement on 32nd Street from Washington St to McDowell Rd	1	1	1	1			
Arizona					\$320,000	Pedestrian/Bicycle	Cave Creek: Bicycle lanes Design bike lanes on Cave Creek Rd from Carefree Hwy to Pima Rd	1	1	1	6			
Arizona					\$217,000	Pedestrian/Bicycle	Avondale: Multi-use path Design asphalt path and underpass at Interstate-10 and Agua Fria River	1	1	1	1			
Arizona					\$146,500	Pedestrian/Bicycle	Mesa: Multi-use path Design multi-use path along Rio Salado	1	1	1	1			

CMAQ DETAILED PROJECT LISTING REPORT (FY 2013)											06-March-2015			
Fiscal Year = '2013' and Status Selection Criteria = 'ALL' and State = 'Arizona'														
STATE	Apportion ments	APPORTION. AMOUNT	OBLIGATED AMOUNT	OBLIG. %	PROJECT AMOUNT	PROJECT TYPE	PROJECT TITLE & DESCRIPTION	VOC (Kg/ Day)	CO (Kg/ Day)	NOx (Kg/ Day)	PM 10 (Kg/ Day)	PM 2.5 (Kg/ Day)	CO2 (MT/ Day)	CONTINUIN G PROJECT?
Arizona					\$99,000	Pedestrian/Bicycle	Phoenix: Pedestrian facilities Design pedestrian facilities on Roosevelt St from 4th St to 7th St	1	1	1	1			
Arizona					\$70,725	Pedestrian/Bicycle	Youngtown: Multi-use path Design 5.0 mile multi-use path on Grand Ave and 111th Ave to Olive Ave and Agua Fria Pkwy	1	1	1	1			
Arizona					\$942,373	Shared Ride	Maricopa Association of Governments: Trip Reduction Program Maricopa County Trip Reduction Program	100	1,297	273	137			
Arizona					\$606,065	Shared Ride	Maricopa Association of Governments: Regional Rideshare and Telework Program Regional Rideshare and Telework Program	57	744	157	79			
Arizona					\$135,000	Shared Ride	Maricopa Association of Governments: Travel Reduction Program Capitol Rideshare Program	1	9	2	1			
Arizona					\$972,721	Traffic Flow Improvements	Glendale: Intelligent Transportation Systems project Install variable message signs including ITS conduit and fiber on 59th Ave; Northern Ave; Bethany Home Rd; Glendale Ave; 51st Ave and 67th Ave; Peoria Ave; 47th Ave and 67th Ave	3	26	7	1			
Page 4 of 9														

06-March-2015

STATE	Apportionments	APPORTION. AMOUNT	OBLIGATED AMOUNT	OBLIG. %	PROJECT AMOUNT	PROJECT TYPE	PROJECT TITLE & DESCRIPTION	VOC (Kg/Day)	CO (Kg/Day)	NOx (Kg/Day)	PM 10 (Kg/Day)	PM 2.5 (Kg/Day)	CO2 (MT/Day)	CONTINUING PROJECT?
Arizona					\$943,000	Traffic Flow Improvements	Maricopa County: Intelligent Transportation Systems project Install arterial dynamic message signs and associated conduit pull boxes fiber optic cable communication equipment and electrical service equipment on McDowell Rd at Avondale Blvd; McDowell Rd at Estrella Pkwy; and other various locations	8	75	19	3			
Arizona					\$899,276	Traffic Flow Improvements	Glendale: Intelligent Transportation Systems project Install ITS fiber optic cable and closed-circuit television cameras on Cactus Rd; Thunderbird Rd; and Greenway Rd	2	14	2	1			
Arizona					\$848,700	Traffic Flow Improvements	Goodyear: Intelligent Transportation Systems project Implement traffic signal system including installation of ITS backbone and communications equipment	15	118	49	5			
Arizona					\$737,031	Traffic Flow Improvements	Phoenix: Intelligent Transportation Systems project Construct Intelligent Transportation Systems fiber optic backbone Phase B-1	66	673	89	26			
Arizona					\$726,110	Traffic Flow Improvements	Tempe: Intelligent Transportation Systems project Procure and install traffic control cabinets and hardware citywide	1	4	1	1			

06-March-2015

Fiscal Year = '2013' and Status Selection Criteria = 'ALL' and State = 'Arizona'

STATE	Apportion ments	APPORTION. AMOUNT	OBLIGATED AMOUNT	OBLIG. %	PROJECT AMOUNT	PROJECT TYPE	PROJECT TITLE & DESCRIPTION	VOC (Kg/ Day)	CO (Kg/ Day)	NOx (Kg/ Day)	PM 10 (Kg/ Day)	PM 2.5 (Kg/	CO2 (MT/ Day)	CONTINUIN G PROJECT?
Arizona					\$683,675	Traffic Flow Improvements	Surprise: Intelligent Transportation Systems project Construct fiber optic interconnect to connect traffic interchange traffic signals; closed-circuit television cameras; dynamic message signs; and connection to ITS fiber backbone on Loop 303 from Peoria Ave to Mountain View Blvd	1	1	1	1			
Arizona					\$660,100	Traffic Flow Improvements	Arizona Department of Transportation: Freeway Management System Design Freeway Management System on Loop 202 Santan from Dobson Rd to Val Vista Dr	3	58	10	1			
Arizona					\$549,362	Traffic Flow Improvements	Mesa: Intelligent Transportation Systems project Install Anonymous Re-Identification (ARID) Sensors to Detect Travel Time and Traffic Incidents	15	145	39	6			
Arizona					\$494,963	Traffic Flow Improvements	Mesa: Intelligent Transportation Systems project Upgrade central traffic control system software to accommodate a lite version of adaptive control West Side Real Time Adaptive Project (initial deploy in Fiesta district) West city limits to Country Club Dr and Broadway Rd to Baseline Rd	5	45	12	2			
Arizona					\$402,739	Traffic Flow Improvements	Maricopa County: Intelligent Transportation Systems project Develop and implement arterial Advanced Traveler Information Systems (ATIS) Enhancements region wide	1	1	1	1			

CMAQ DETAILED PROJECT LISTING REPORT (FY 2013)

06-March-2015

Fiscal Year = '2013' and Status Selection Criteria = 'ALL' and State = 'Arizona'

STATE	Apportionments	APPORTION. AMOUNT	OBLIGATED AMOUNT	OBLIG. %	PROJECT AMOUNT	PROJECT TYPE	PROJECT TITLE & DESCRIPTION	VOC (Kg/ Day)	CO (Kg/ Day)	NOx (Kg/ Day)	PM 10 (Kg/ Day)	PM 2.5 (Kg/ Day)	CO2 (MT/ Day)	CONTINUING PROJECT?
Arizona					\$400,000	Traffic Flow Improvements	Glendale: Intelligent Transportation Systems project Install Traffic Management Center including the purchase of video wall and control equipment	28	232	63	14			
Arizona					\$377,200	Traffic Flow Improvements	Arizona Department of Transportation: Freeway Management System Rehabilitation Design Freeway Management System Rehabilitation region wide	14	285	49	3			
Arizona					\$314,094	Traffic Flow Improvements	Arizona Department of Transportation: Freeway Management System Construct Freeway Management System on Loop 202 Red Mountain from Loop 101 to Gilbert Rd	1	29	5	1			
Arizona					\$300,000	Traffic Flow Improvements	Maricopa County: Intelligent Transportation Systems project Design Adaptive Signal Control Technology (ASCT) deployment in Surprise; Glendale; Phoenix; and Scottsdale	1	2	1	1			
Arizona					\$254,235	Traffic Flow Improvements	Queen Creek: Intelligent Transportation Systems project Construct traffic signal and closed circuit television system on Ellsworth Rd from Sierra Park Blvd to Empire Blvd (Hunt Hwy)	1	3	1	1			
Arizona					\$174,676	Traffic Flow Improvements	Gilbert: Intelligent Transportation Systems project Design 3 miles of Gilbert Advanced Traffic Management System (ATMS) Fiber East Ring Project - Phase II for seven intersections near Baseline Rd and Val Vista Dr	2	17	5	1			

CMAQ DETAILED PROJECT LISTING REPORT (FY 2013)

06-March-2015

Fiscal Year = '2013' and Status Selection Criteria = 'ALL' and State = 'Arizona'

STATE	Apportionments	APPORTION. AMOUNT	OBLIGATED AMOUNT	OBLIG. %	PROJECT AMOUNT	PROJECT TYPE	PROJECT TITLE & DESCRIPTION	VOC (Kg/Day)	CO (Kg/Day)	NOx (Kg/Day)	PM 10 (Kg/Day)	PM 2.5 (Kg/Day)	CO2 (MT/Day)	CONTINUING PROJECT?
Arizona					\$128,486	Traffic Flow Improvements	Chandler: Intelligent Transportation Systems project Construct ITS fiber communications from signals on Ray Rd; Elliot Rd; and Dobson Rd connecting at Arizona Ave back to Traffic Management Center	2	11	6	1			
Arizona					\$108,000	Traffic Flow Improvements	Phoenix: Intelligent Transportation Systems project Design dynamic message signs on 7th Ave at Northern Ave; Glendale Ave; Camelback Rd; and McDowell Rd; and on 7th St at Bell Rd; Thunderbird Rd; Camelback Rd; and McDowell Rd	32	277	93	9			
Arizona					\$94,300	Traffic Flow Improvements	Phoenix: Intelligent Transportation Systems project Design fiber optic backbone expansion Phase B	92	930	123	36			
Arizona					\$88,850	Traffic Flow Improvements	Avondale: Intelligent Transportation Systems project Design ITS components on Dysart Rd from Rancho Santa Fe to Indian School Rd	1	9	1	1			
Arizona					\$73,000	Traffic Flow Improvements	Phoenix: Intelligent Transportation Systems project Design closed-circuit pan tilt zoom traffic monitoring cameras at 65 identified intersections	5	48	6	2			
Arizona					\$56,580	Traffic Flow Improvements	Peoria: Intelligent Transportation Systems project Design ITS upgrades the existing cabinets; traffic controllers; existing loop detection to video detection; and hardware and software on Peoria Ave; Northern Ave; and Olive Ave for an approximate distance of 15.0 miles	1	3	1	1			

06-March-2015

[illegible]

Page 9 of 9