

Ten-Year Capital Improvement Plan FY2015 – FY2024

March 18, 2014

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Schedule 1 - Capital Improvements by Department

Project funded with multiple funding sources								
<u>DEPARTMENT</u>	FY13-14 Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-24	Total
Community Services	Garryrorward	1114-15	1113-10	1110-17	1117-10	1110-19	1113-24	Total
Master Plan Update	\$ - 5	- \$	100,000 \$	- \$	- \$	- \$	-	\$ 100,000
Main Library -Shelving	Ψ -	35,000	100,000 ψ		<u>Ψ</u>	Ψ_		35,000
, ,		<u> </u>						
Main Library-Construction	•	=	-	-	-	-	527,816	527,816
Main Library-Construction	-	-	-	-	-	-	800,000	800,000
Main Library-Construction	-	-	-	-	-	-	13,900,000	13,900,000
Pacana Park - Concrete Work	-	18,000	-	-	-	-	-	18,000
Pacana Park - Erosion Control Rock	-	51,300	-	-	-	-	-	51,300
Pacana Park - Irrigation Renovation	-	15,000	_	_	_	-	-	15,000
Pacana Park - Tree & Plant Replacement	-	-	45,000	-	_	_		45,000
Sub-total	-	119,300	145,000		-	-	15,227,816	15,492,116
Sub-total		119,500	143,000	-		-	13,227,010	13,432,110
Development Services								
General Plan Update	175,000	-	-	-	-	-	-	175,000
Regional Transportation Plan 14/15 Update	-	338,000	-	-	-	-	-	338,000
Tortosa Flood Control Solution Assistance- Crossing @ Hartman Rd. (Culvert)	-	250,000	-	-	-	-	-	250,000
Zone Code Rewrite	32,304	-	-	-	-	-	-	32,304
Sub-total	207,304	588,000	-	-	-	-	-	795,304
Economic Development								
Economic Development Infrastructure Needs	357,999	487,001	500,000	500,000	500,000	500,000	2,000,000	4,845,000
Economic Development Vehicle	-	25,000	-	-	-	-	-	25,000
Sub-total Sub-total	357,999	512,001	500,000	500,000	500,000	500,000	2,000,000	4,870,000
Fire Development								
Assistance to Firefighters Grant - Hazmat Operations Vehicle	-	210,000	_	_	_	-	-	210,000
Assistance to Firefighters Grant - Hazmat Operations Vehicle - Local Match	-	2,100	-	-	-	-	-	2,100
Cardiac Monitors	-	-	-	-	200,000	-	-	200,000
Extrication Equipment	-	140,000	-	70,000	-	-	-	210,000
Fire Department Air & Light Truck	-	-	-	500,000	-	-	-	500,000
Fire Department Car & Light Truck Replacement	-	40,000	100,000	90,000	90,000	-	-	320,000
Fire Department End-User Radios	-	56,600	56,600	56,600	-	-	-	169,800
Fire Department Ladder Tender - Equipment for 2 trucks	-	554,000	-	-	-	-	-	554,000
Fire Department Ladder Truck	-	-	-	-	1,300,000	-	-	1,300,000
Fire Department Radio Infrastructure Expansion	-	-	-	-	-	-	5,000,000	5,000,000
Fire Engine Replacement	-	-	-	-	800,000	800,000	-	1,600,000
Fire Station #572 - Phase 3 Construction	-	250,000	-	-	-	-	-	250,000
Fuel Card Reader System	-	90,000	-	-	-	-	-	90,000
Public Works Maintenance & Fire Fleet Facility	1,800,000	-	-	-	-	-	-	1,800,000
Security Systems - 571 and 574	-	50,000	-	-	-	-	-	50,000
Self Contained Breathing Apparatus (SCBA) Sub-total	1,800,000	1 202 700	156,600	357,280	2,390,000	800,000	5,000,000	357,280
Sub-total	1,000,000	1,392,700	156,600	1,073,880	2,390,000	800,000	5,000,000	12,613,180
Financial Services								
Timekeeping & Scheduling System	-	-	91,265	-	-	-	-	91,265
Sub-total Sub-total	-	-	91,265	-	-	-	-	91,265
Police Development								
Emergency Ops Center Construction (AZ Dept of Homeland Security grant)	-	300,000	-	-	-	-	-	300,000
Maricopa Police Department Substation at Regional Park	3,500,000	500,000	-	-	-	-	-	4,000,000
Police Body Cameras	-	65,000	17,000	17,000	17,000	17,000	68,000	201,000
Police DIMS Evidence Storage	29,358	-	-	-	-	-	-	29,358
Police Laptop Computer Replacement	-	75,000	75,000	75,000	75,000	75,000	300,000	675,000
Police Replacement Vehicles - New vehicles	-	170,000	255,000	255,000	255,000	255,000	1,275,000	2,465,000

Schedule 1 - Capital Improvements by Department

Project funded with multiple funding sources								
DEPARTMENT	FY13-14							
<u>DEPARTMENT</u>	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-24	Total
Police RWC	100,000	-	-	-	-	-	-	100,000
Police RWC Microware Antenna	-	85,000	-	-	-	-	-	85,000
Police RWC Repeater Station	-	1,500,000	-	-	-	-	-	1,500,000
Police Technology Infrastructure (Secure data)	-	25,350	-	-	-	-	-	25,350
Police technology upgrades to existing cars	-	40,000	40,000	40,000	40,000	40,000	200,000	400,000
Sub-total	3,629,358	2,760,350	387,000	387,000	387,000	387,000	1,843,000	9,780,708
Public Works								
4-6 Ton Vibrating Asphalt Roller	-	-	-	60,000	-	-	-	60,000
Backhoe	-	-	150,000	-	-	-	-	150,000
Bowlin Road - Hartman to Murphy (Tortosa) Half Street Improvements	-	-	-	250,000	2,500,000	-	-	2,750,000
City Entry Monument Signage at Regional Park	-	-	130,000	150,000	-	-	-	280,000
CMAQ Grant - Paving Hartman Road (MCG to Bowlin) PM2.5 mitigation	-	529,522	-	-	-	-	-	529,522
CMAQ Grant - Paving Hartman Road (MCG to Bowlin) PM2.5 mitigation - Local Match	-	90,926	-	-	-	-	-	90,926
Community Development Block Grant Projects	221,639	-	-	-	-	-	-	221,639
Community Development Block Grant Projects - Paving (Local Match)	78,156	-	-	-	-	-	-	78,156
Crack Seal Machine	-	-	-	-	-	75,000	=	75,000
Edison Road Extension - Connecting Edison to SR238 (Design & Construction)	-	3,337,500	-	-	-	-	-	3,337,500
Flood Plain Reduction Downtown Area - CLOMR/LOMR		-	-	-	2,485,000	-	-	2,485,000
Hartman Road - Honeycutt to Bowlin (Tortosa) Half Street Improvements	-	-	-	250,000	2,500,000	-	-	2,750,000
Hartman Road Interim Improvements - MCG Hwy to Bowlin Road Pavement	-	-	500,000	2,000,000		-	-	2,500,000
Highway Safety Improvement Program - Systematic Sign Management System	-	188,500	241,800	-	-	-	-	430,300
Honeycutt Rd - Porter to White & Parker (7 Ranches) Half Street Improvements	-	-	2,402,499	-	_	_	_	2,402,499
Honeycutt Rd Bridge @ Santa Cruz Wash	-	-		-	750,000	3,000,000	_	3,750,000
Honeycutt Road - White & Parker to Santa Cruz Wash Road Widening	-	_	_	_	350,000	3.000,000	-	3,350,000
MCG Highway Maintenance & Improvements	-	-	950.000	450.000	-	-	-	1,400,000
MCG Highway Widening - Porter to White & Parker	-	-	540,000	-	-	-	-	540,000
MCG Highway Widening - Porter to White & Parker	-	-		3.790.000	-	_	-	3,790,000
MCG Highway Widening - White & Parker to City Limits	-		-	2,498,125	1.300.000	3.085.000	8,000,000	14,883,125
Murphy Road - Honeycutt to Bowlin (Tortosa) Half Street Improvements	_	_	-	2,430,123	-	2.250.000	-	2.250.000
Public Works Maintenance & Fire Fleet Facility	4.227.936	-		-	-	2,230,000	-	4,227,936
Public Works Maintenance & Fire Fleet Facility	247,064	-			-	-	-	247,064
Public Works Pick-Up Trucks	247,004	<u> </u>	45,069	70,000	-		-	115,069
Recreation & Aquatic Center	<u> </u>	200,000	45,009	70,000	-		-	200,000
Regional Park & Sports Park		200,000	-					200,000
			594,616					594,616
Regional Park Offsite Roadway Improvements: Bowlin Rd, SR347 & MLK Bvld 1/2 FY14/15	<u> </u>	-		-			<u> </u>	
Roosevelt & Lexington Drainage Project		-	78,156	-				78,156
Safe Routes to Schools Vehicle Feedback Signs - Sidewalk (Juan Str Bowlin)	232,406	-	-	-	-	-	-	232,406
Santa Cruz Wash Regional Flood Control Solution - Design	-	2,000,000	-		-	-	-	2,000,000
Signal @ Hartman Road & Honeycutt Road	-	-	50,000	350,000	-	-	-	400,000
Signal @ White & Parker Rd and Honeycutt Rd	-	-	350,000	-	-	-	-	350,000
Skip Loader	-	-	80,000	-	-	-	-	80,000
Small Dump Truck (1-Ton)	<u> </u>	-	50,000	-	-	-	-	50,000
Smith Enke & Porter Road Intersection & Chase to White & Park Improvements	1,511,650	-	-	-	-	-	-	1,511,650
SR347 Overpass Project: AmTrak Station Rail/Siding Construction	-	-	2,000,000	-	-	-	-	2,000,000
SR347 Overpass Project: AmTrak Station Rail/Siding Design - Grant Funded	-	282,975	-	-	-	-	-	282,975
SR347 Overpass Project: AmTrak Station Rail/Siding Signalization	<u> </u>	-	2,000,000	-	-	-	-	2,000,000
SR347 Overpass Project: AmTrak Station Relocation Construction	1,782,972	-	-	-	-	-	-	1,782,972
SR347 Overpass Project: Honeycutt Road from SR347 to MCG Highway Improvements	2,575,381	1,250,000	-	875,000	-	-	-	4,700,381
SR347 Overpass Project: Overpass construction - Grant Funded	-	52,000,000	-	-	-	-	-	52,000,000
SR347 Overpass Project: Overpass Design Concept Report to 30%	500,000	-	-	-	-	-	-	500,000
SR347 Overpass Project: Transportation Center	800,000	-	-	-	-	-	-	800,000
SR347 Widening: Smith Enke to Cobblestone Farms Drive - Design & Construction	-	1,200,000	-	-	-	-	-	1,200,000
State Special Projects Grant - MDWID Phase II	-	300,000	-	-	-	-	-	300,000
Street Maintenance	-	1,500,000	1,600,000	1,100,000	1,100,000	1,200,000	6,000,000	12,500,000
Street Maintenance	-	200,000					-	200,000

Schedule 1 - Capital Improvements by Department

Project funded with multiple funding sources								
DEDARTMENT	FY13-14							
<u>DEPARTMENT</u>	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-24	Total
Street Maintenance	300,000	-	-	400,000	300,000	400,000	-	1,400,000
Street Sweepers - Grant Submission to MAG	-	-	472,902	-	-	-	-	472,902
Street Sweepers - Grant Submission to MAG - Local Match	-	-	35,415	-	-	-	-	35,415
Tandem-Axle Dump Truck	-	-	-	110,000	-	-	-	110,000
UPRR Grade Separation Study/Design - White & Parker Road	937,187	-	-	-	-	-	-	937,187
White & Parker - City Hall Property Frontage Half Street Improvements	-	-	500,000	2,250,000	-	-	-	2,750,000
White & Parker Rd - South of Honeycutt to Cowpath (7 Ranches) Half Street Improvements	-	-	-	-	-	2,400,000	-	2,400,000
Sub-total	13,414,391	63,279,423	12,770,457	14,603,125	11,285,000	15,410,000	14,000,000	144,762,396
<u>Totals</u>	\$ 19,409,052	68,651,774 \$	14,050,322 \$	16,564,005 \$	14,562,000 \$	17,097,000 \$	38,070,816 \$	188,404,969

Project funded with multiple funding sources

Project funded with multiple funding sources							
<u>FUND</u>	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-24	Total
General Governmental CIP	, <u> </u>						
Beginning Balance:	\$ 15,892,697	\$ 5,076,342	\$ 861,391	\$ 312,288 \$	(2,981,743) \$	(5,824,314) \$	15,892,697
Revenues:	772,855	783,314	802,897	822,969	839,429	4,197,145	8,218,609
Maricopa Police Department Substation at Regional Park	4,000,000	-	-	-	-	-	4,000,000
Public Works Maintenance & Fire Fleet Facility	1,800,000	-	-	-	-	-	1,800,000
SR347 Overpass Project: AmTrak Station Relocation Design and Construction	1,782,972	-	-	-	-	-	1,782,972
Police RWC Repeater Station	1,500,000	-	-	-	-	-	1,500,000
Economic Development Infrastructure Needs	845,000	500,000	500,000	500,000	500,000	2,000,000	4,845,000
Fire Department Ladder Tender - Equipment for 2 trucks	554,000	-	-	-	-	-	554,000
General Plan Update	175,000	-	-	-	-	-	175,000
Extrication Equipment	140,000	-	70,000	-	-	-	210,000
Police RWC	100,000	-	-	-	-	-	100,000
CMAQ Grant - Paving Hartman Road (MCG to Bowlin) PM2.5 mitigation - Local Match	90,926	-	-	-	-	-	90,920
Fuel Card Reader System	90,000	-	-	-	-	-	90,000
Police RWC Microware Antenna	85,000		-	-		-	85,000
Police Laptop Computer Replacement	75,000	75,000	75,000	75,000	75,000	300,000	675,000
Police Body Cameras	65,000	17,000	17,000	17,000	17,000	68,000	201,000
Pacana Park - Erosion Control Rock	51,300	-	-	-	-	-	51,300
Security Systems - 571 and 574	50,000	-	-	-	-	-	50,000
Police technology upgrades to existing cars	40,000	40,000	40,000	40,000	40,000	200,000	400,000
Zone Code Rewrite	32,304	-	-	-	-	-	32,304
Police DIMS Evidence Storage	29,358	-	_	-	-	-	29,358
Police Technology Infrastructure (Secure data)	25,350	-	-	-	-	-	25,350
Economic Development Vehicle	25,000	-	_	-	-	-	25,000
Pacana Park - Concrete work	18,000	-	-	-	-	-	18,000
Pacana Park - Irrigation Renovation	15,000	-	-	-	_	-	15,000
SR347 Overpass Project: AmTrak Station Rail/Siding Construction	-	2,000,000	_	_	_	_	2,000,000
SR347 Overpass Project: AmTrak Station Rail/Siding Signalization		2,000,000	_	_		-	2,000,000
City Entry Monument Signage at Regional Park	_	130,000	150,000	_	_	_	280,000
Community Services Master Plan Update	_	100,000	-	_		-	100,000
Timekeeping & Scheduling System	_	91,265	_	-	_	_	91,26
Pacana Park - Tree & Plant Replacement		45,000	_			_	45,00
Fire Department Air & Light Truck	_	-	500,000	_	_	_	500,000
Flood Plain Reduction Downtown Area - CLOMR/LOMR		_	-	2,485,000	_		2,485,00
Fire Engine Replacement	-	-		800,000	800,000	-	1,600,000
Cardiac Monitors	-	-	-	200,000	-	-	200,000
Murphy Road - Honeycutt to Bowlin (Tortosa) Half Street Improvements	-	<u> </u>		-	2,250,000	-	2,250,000
Fire Department Radio Infrastructure Expansion	-	-	-	-	-	5,000,000	5,000,000
Main Library Construction	-	-	-	-	-	527,816	527,816
Sub-total:	11,589,210	4,998,265	1,352,000	4,117,000	3,682,000	8,095,816	33,834,29
Ending Balance:	\$ 5,076,342	\$ 861,391	\$ 312,288	\$ (2,981,743) \$	(5,824,314) \$	(9,722,985) \$	(9,722,985

Project funded with multiple funding sources

Project funded with multiple funding sources											
<u>FUND</u>	F	Y14-15	FY15-16	F	FY16-17	FY17-18	FY	18-19	FY19-24		Total
Grants Fund - 220											
Beginning Balance:	\$	-	\$ -	\$	- \$	-	\$	- \$		- \$	-
Revenues:		55,452,229	1,254,702		-	-		-		-	56,706,931
SR347 Overpass Project: Overpass construction - Grant Funded		52,000,000	-		-	-		-		-	52,000,000
UPRR Grade Separation Study/Design - White & Parker Road		937,187	-		-	-		-		-	937,187
CMAQ Grant - Paving Hartman Road (MCG to Bowlin) PM2.5 mitigation		529,522	-		-	-		-		-	529,522
mergency Ops Center Construction (AZ Dept of Homeland Security grant)		300,000	-		-	-		-		-	300,000
State Special Projects Grant - MDWID Phase II		300,000	-		-	-		-		-	300,000
SR347 Overpass Project: AmTrak Station Rail/Siding Design - Grant Funded		282,975	-		-	-		-		-	282,975
Tortosa Flood Control Solution Assistance - Crossing @ Hartman Rd. (Culvert)		250,000	-		-	-		-		-	250,000
Safe Routes to Schools Vehicle Feedback Signs - Sidewalk (Juan Str Bowlin)		232,406	-		-	-		-		-	232,406
Community Development Block Grant Projects		221,639	-		-	-		-		-	221,639
Assistance to Firefighters Grant - Hazmat Operations Vehicle		210,000	-		-	-		-		-	210,000
Highway Safety Improvement Program - Systematic Sign Management System		188,500	241,800		-	-		-		-	430,300
MCG Highway Widening - Porter to White & Parker		-	540,000		-	-		-		-	540,000
Street Sweepers - Grant Submission to MAG		-	472,902		-	-		-		-	472,902
Sub-total:		55,452,229	1,254,702		-	-		-		-	56,706,931
Ending Balance:	\$	-	\$ -	\$	- \$	-	\$	- \$		- \$	-
Local Road Maintenance - 205											
Beginning Balance:	\$	1,591,728	\$ 1,293,728	\$	1,295,728 \$	896,728	\$	597,728 \$	198,72	28 \$	1,591,728
Revenues:		2,000	2,000		1,000	1,000		1,000	1,0	00	8,000
Street Maintenance		300,000	-		400,000	300,000		400,000		-	1,400,000
Sub-total:		300,000	-		400,000	300,000		400,000		-	1,400,000
Ending Balance:	\$	1,293,728	\$ 1,295,728	\$	896,728 \$	597,728	\$	198,728 \$	199,7	28 \$	199,728
County Road Tax - 300											
Beginning Balance:	\$	3,122,890	\$ 2,406,734	\$	383,962 \$	33,962	\$	133,962 \$	133,96	62 \$	3,122,890
Revenues:		1,200,000	1,200,000		1,200,000	1,200,000	1	,200,000	6,000,00	00	12,000,000
Street Maintenance		1,500,000	1,600,000		1,100,000	1,100,000		1,200,000	6,000,0	00	12,500,000
Regional Transportation Plan 14/15 Update		338,000	-		-	-		-		-	338,000
Community Development Block Grant Projects - Paving (Local Match)		78,156	-		-	-		-		-	78,156
MCG Highway Maintenance & Improvements		-	950,000		450,000	-		-		-	1,400,000
Regional Park Offsite Roadway Improvements: Bowlin Rd, SR347 & MLK Bvld 1/2 FY14/15		-	594,616		-	-		-		-	594,616
Roosevelt & Lexington Drainage Project		-	78,156		-	-		-		-	78,156
Sub-total:		1,916,156	3,222,772		1,550,000	1,100,000	1	,200,000	6,000,00	00	14,988,928
Ending Balance:	\$	2,406,734	\$ 383,962	\$	33,962 \$	133,962	\$	133,962 \$	133,96	62 \$	133,962

Project funded with multiple funding sources **FUND** FY14-15 FY15-16 FY16-17 FY17-18 FY18-19 FY19-24 Total Parks Development Fund - 320/341 906,142 \$ 906,142 Beginning Balance: 1,263,352 \$ 1,858,702 \$ 2,692,192 \$ 3,287,542 \$ 3,816,742 \$ 357,210 Revenues: 595,350 833,490 595,350 529,200 2,646,000 5,556,600 NONE Sub-total: 3,816,742 \$ **Ending Balance:** 1.263.352 \$ 1.858.702 \$ 2.692.192 \$ 3,287,542 \$ 6.462.742 \$ 6,462,742 Library Development Fund - 321-342 Beginning Balance: \$ 777.094 \$ 746.684 \$ 754,334 \$ 772,694 \$ 777,094 765.044 \$ 779,494 \$ Revenues: 4,590 7,650 10,710 34,000 \$ 7,650 6,800 71,400 Main Library Shelving 35,000 35,000 Main Library Construction 800,000 800,000 Sub-total: 35,000 800,000 835,000 746.684 \$ **Ending Balance:** 754.334 \$ 765.044 \$ 772.694 \$ 779.494 \$ 13,494 \$ 13,494 Parks Bond Fund - 330 Beginning Balance: \$ 627.071 \$ 227.071 \$ 227.071 \$ 227.071 \$ 227.071 \$ 227.071 \$ 627.071 13,900,000 13,900,000 Revenues: Regional Park & Sports Complex 200,000 200,000 ---Recreation & Aquatic Center 200,000 200,000 Main Library Construction 13,900,000 13,900,000 Sub-total: 400.000 13.900.000 14,300,000 **Ending Balance:** 227,071 \$ 227.071 \$ 227.071 \$ 227.071 \$ 227,071 \$ 227,071 \$ 227,071 Police Development Fund - 343/322 Beginning Balance: 174.362 \$ 22.722 \$ (201,678) \$ (413,838) \$ (638.238) \$ (866.038) \$ 174.362 Revenues: 18,360 30,600 42,840 27,200 285,600 30,600 136,000 Police Replacement Vehicles 170,000 255,000 255,000 255,000 255,000 1,275,000 2,465,000 Sub-total: 170,000 255,000 255,000 255,000 255,000 1,275,000 2,465,000 **Ending Balance:** 22,722 \$ (201,678) \$ (413,838) \$ (638,238) \$ (866,038) \$ (2,005,038) \$ (2,005,038)

Project funded with multiple funding sources

<u>FUND</u>	FY14-15	FY15-16	F۱	/ 16-17	FY	17-18	I	FY18-19	FY19-24		Total
Fire Development Fund - 344											
Beginning Balance:	\$ 467,053	\$ 344,073	\$	563,673	\$	586,473	\$	(427,327)	\$ (92,927) \$	467,053
Revenues:	225,720	376,200		526,680		376,200		334,400	1,672,000)	3,511,200
Fire Station #572 - Phase 3 Construction	250,000	-		-		-		-	-		250,000
Fire Department End-User Radios	56,600	56,600		56,600		-		-	-		169,800
Fire Department Car & Light Truck Replacement	40,000	100,000		90,000		90,000		-	-		320,000
Assistance to Firefighters Grant - Hazmat Operations Vehicle - Local Match	2,100	-		-		-		-	-		2,100
Self Contained Breathing Apparatus (SCBA)	-	-		357,280		-		_	-		357,280
Fire Department Ladder Truck	-	-		-	1	,300,000		_	-		1,300,000
Sub-total:	348,700	156,600		503,880	1	,390,000		-	-		2,399,180
Ending Balance:	\$ 344,073	\$ 563,673	\$	586,473	\$	(427,327)	\$	(92,927)	\$ 1,579,073	\$	1,579,073
General Govt. Development Fund - 323/345											
Beginning Balance:	\$ 3,445,214	\$ 1,445,214	\$	1,445,214	\$ 1	,445,214	\$	1,445,214	\$ 1,445,214	\$	3,445,214
Revenues:	-	-		-		_		-	-		_
Santa Cruz Wash Regional Flood Control Solution - Design	2,000,000	-						_	-		2,000,000
Sub-total:	2,000,000	_		-		-			-		2,000,000
Ending Balance:	\$ 1,445,214	\$ 1,445,214	\$	1,445,214	\$ 1	,445,214	\$	1,445,214	\$ 1,445,214	\$	1,445,214
Transportation Development Fund - 324/346											
Beginning Balance:	\$ 20,568,768	\$ 10,646,203	\$	8,408,754	\$ 1	,916,699	\$	(4,318,251)	\$ (14,767,651) \$	20,568,768
Revenues:	699,030	1,165,050		1,631,070	1	,165,050		1,035,600	5,178,000)	10,873,800
SR347 Overpass Project: Honeycutt Road from SR347 to MCG Highway Improvements	3,825,381	-		875,000		-		-	-		4,700,381
Edison Road Extension - Connecting Edison to SR238 (Design & Construction)	3,337,500	-		-		-		-	-		3,337,500
Smith Enke & Porter Road Intersection & Chase to White & Park Improvements	1,511,650	-		-		-		-	-		1,511,650
SR347 Widening: Smith Enke to Cobblestone Farms Drive - Design & Construction	1,200,000	-		-		-		-	-		1,200,000
SR347 Overpass Project: Overpass Design Concept Report to 30%	500,000	-		-		-		-	-		500,000
Public Works Maintenance & Fire Fleet Facility	247,064	-		-		-		-	-		247,064
Honeycutt Rd - Porter to White & Parker (7 Ranches) Half Street Improvements	-	2,402,499		-		-		-	-	•	2,402,499
White & Parker - City Hall Property Frontage Half Street Improvements	-	500,000		2,250,000		-		-	-		2,750,000
Hartman Road Interim Improvements - MCG Hwy to Bowlin Road Pavement	-	500,000		2,000,000		-		-	-		2,500,000
MCG Highway Widening - White & Parker to City Limits	-	-	:	2,498,125		,300,000		3,085,000	8,000,000		14,883,125
Bowlin Road - Hartman to Murphy (Tortosa) Half Street Improvements	-	-		250,000		,500,000		-		-	2,750,000
Hartman Road - Honeycutt to Bowlin (Tortosa) Half Street Improvements	-	-		250,000	2	,500,000		-	-		2,750,000
Honeycutt Rd Bridge @ Santa Cruz Wash	-	-		-		750,000		3,000,000	-		3,750,000
Honeycutt Road - White & Parker to Santa Cruz Wash Road Widening	-	-		-		350,000		3,000,000		-	3,350,000
White & Parker Rd - South of Honeycutt to Cowpath (7 Ranches) Half Street Improvements				-		-		2,400,000			2,400,000
Sub-total:	10,621,595	3,402,499		8,123,125		,400,000		11,485,000	8,000,000		49,032,219
Ending Balance:	\$ 10,646,203	\$ 8,408,754	\$	1,916,699	\$ (4	,318,251)	\$	(14,767,651)	\$ (17,589,651) \$	(17,589,651)

Project funded wit	h multiple	funding s	sources
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<u>FUND</u>	FY14-15		FY15-16	FY16-17	FY17-18	FY18-19	FY19-24	Total
Highway User Revenue Fund (HURF)								
Beginning Balance:	\$ 4,726,775	\$	2,269,072	\$ 4,334,226	\$ 2,836,377	\$ 5,776,171	\$ 8,699,761 \$	4,726,775
Revenues:	2,770,233	3	2,825,638	2,882,151	2,939,794	2,998,590	14,992,950	29,409,356
Public Works Maintenance & Fire Fleet Facility	4,227,936	5	-	-	-	-	-	4,227,936
SR347 Overpass Project: Transportation Center	800,000)	-	-	-	-	-	800,000
Street Maintenance	200,000)	-	-	-	-	-	200,000
Signal @ White & Parker Rd and Honeycutt Rd	-		350,000	-	-	-	-	350,000
Backhoe			150,000	-	-	-	-	150,000
Skip Loader	-		80,000	-	-	-	-	80,000
Signal @ Hartman Road & Honeycutt Road	-		50,000	350,000	-	-	-	400,000
Small Dump Truck (1-Ton)	-		50,000	-	-	-	-	50,000
Public Works Pick-Up Trucks	-		45,069	70,000	-	-	-	115,069
Street Sweepers - Grant Submission to MAG - Local Match	-	-	35,415	-	-	-	-	35,415
MCG Highway Widening - Porter to White and Parker	-		-	3,790,000	-	-		3,790,000
Tandem-Axle Dump Truck	-		-	110,000	-	-	-	110,000
4-6 Ton Vibrating Asphalt Roller	-		-	60,000	-	-	-	60,000
Crack Seal Machine	-		-	-	-	75,000	-	75,000
Sub-total:	5,227,936	;	760,484	4,380,000	-	75,000	-	10,443,420
Ending Balance:	\$ 2,269,072	: \$	4,334,226	\$ 2,836,377	\$ 5,776,171	\$ 8,699,761	\$ 23,692,711 \$	23,692,711
All Funds - Total of CIP Projects								
<u>Totals</u>	88,060,826	;	14,050,322	16,564,005	14,562,000	17,097,000	38,070,816	188,404,969

Schedule 3 - Capital Improvements Alpha List

Project funded with multiple funding sources	·	•	•					
PROJECT NAME	FY13-14 Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-24	Total
4-6 Ton Vibrating Asphalt Roller	-	-	-	60,000	-	-	-	60,000
Assistance to Firefighters Grant - Hazmat Operations Vehicle	-	210,000	-	-	-	-	-	210,000
Assistance to Firefighters Grant - Hazmat Operations Vehicle - Local Match	=	2,100	-	-	=	-	-	2,100
Backhoe	-	-	150,000	-	=	-	-	150,000
Bowlin Road - Hartman to Murphy (Tortosa) Half Street Improvements	-	-	-	250,000	2,500,000	-	-	2,750,000
Cardiac Monitors	-	-	-	-	200,000	-	-	200,000
City Entry Monument Signage at Regional Park	-	-	130,000	150,000	-	-	-	280,000
CMAQ Grant - Paving Hartman Road (MCG to Bowlin) PM2.5 mitigation	-	529,522						529,522
CMAQ Grant - Paving Hartman Road (MCG to Bowlin) PM2.5 mitigation - Local Match	-	90,926						90,926
Community Development Block Grant Projects	221,639	=	-	_	-	=	_	221,639
Community Development Block Grant Projects - Paving (Local Match)	78,156	-	-	-	-	-	-	78,156
Community Services Master Plan Update	-	-	100,000	-	-	-	-	100,000
Crack Seal Machine	-	-	-	_	-	75,000		75,000
Economic Development Infrastructure Needs	357,999	487,001	500,000	500,000	500,000	500,000	2,000,000	4,845,000
Economic Development Vehicle	-	25,000	-	_	-	-	_	25,000
Edison Road Extension - Connecting Edison to SR238 (Design & Construction)	-	3,337,500	-	-	-	-	-	3,337,500
Emergency Ops Center Construction (AZ Dept of Homeland Security grant)	-	300,000	-	-	-	-	-	300,000
Extrication Equipment	=	140,000	-	70,000	-	-	-	210,000
Fire Department Air & Light Truck	-	-	-	500,000	-	-	-	500,000
Fire Department Car & Light Truck Replacement	-	40,000	100,000	90,000	90.000	-	-	320,000
Fire Department End-User Radios	-	56,600	56,600	56,600	-	-	-	169,800
Fire Department Ladder Tender - Equipment for 2 trucks	-	554,000	-	-	-	-	_	554,000
Fire Department Ladder Truck		-	-	-	1,300,000	-	-	1,300,000
Fire Department Radio Infrastructure Expansion		-	_	_	-	_	5,000,000	5,000,000
Fire Engine Replacement		_	_	_	800,000	800.000	-	1,600,000
Fire Station #572 - Phase 3 Construction		250.000	_	_	-	-	_	250.000
Flood Plain Reduction Downtown Area - CLOMR/LOMR		-	_	_	2,485,000	_	_	2,485,000
Fuel Card Reader System		90,000	-	-	-,,	-	_	90,000
General Plan Update	175,000	-	_	_	_	_	_	175,000
Hartman Road - Honeycutt to Bowlin (Tortosa) Half Street Improvements	-	-	_	250,000	2,500,000	_	_	2,750,000
Hartman Road Interim Improvements - MCG Hwy to Bowlin Road Pavement	-	-	500,000	2,000,000	-,,	_	_	2,500,000
Highway Safety Improvement Program - Systematic Sign Management System	-	188,500	241,800	-	_	_	_	430,300
Honeycutt Rd - Porter to White & Parker (7 Ranches) Half Street Improvements	-	-	2,402,499	_	_	_	_	2,402,499
Honeycutt Rd Bridge @ Santa Cruz Wash	-	-	-, .02, .00	_	750,000	3,000,000	_	3,750,000
Honeycutt Road - White & Parker to Santa Cruz Wash Road Widening	-	-	-	_	350,000	3,000,000	_	3,350,000
Main Library - Shelving	-	35,000	_	_	-	-	_	35,000
Main Library Construction	-	-	-	-	-	-	527.816	527,816
Main Library Construction	-	-	-	-	-	-	800.000	800,000
Main Library Construction	-	-	_	-	_	-	13,900,000	13,900,000
Maricopa Police Department Substation at Regional Park	3,500,000	500,000	-	_	_	-	-	4,000,000
MCG Highway Maintenance & Improvements	0,000,000	-	950,000	450.000	-	-	-	1,400,000
MCG Highway Widening - Porter to White & Parker		-	540,000	-	-	-	-	540,000
MCG Highway Widening - Porter to White & Parker		_	-	3,790,000	-	-	_	3,790,000
MCG Highway Widening - White & Parker to City Limits		-	_	2,498,125	1,300,000	3,085,000	8,000,000	14,883,125
Murphy Road - Honeycutt to Bowlin (Tortosa) Half Street Improvements				-, 100, 120	1,300,000	2,250,000	-	2,250,000
Pacana Park - Concrete work		18,000		<u> </u>		2,200,000	<u> </u>	18,000
Pacana Park - Erosion Control Rock		51,300						51,300
Pacana Park - Irrigation Renovation		15.000						15,000
Pacana Park - Tree & Plant Replacement		13,000	45,000					45,000
Police Body Cameras		65,000	17,000	17,000	17,000	17,000	68,000	201,000
Police DIMS Evidence Storage	29,358	65,000	- 17,000	17,000	17,000	17,000	- 00,000	29,358
Police Laptop Computer Replacement	29,308	75,000	75,000	75,000	75,000	75,000	300,000	675,000
I olice Fahrob Combarer izehiarement		75,000	13,000	13,000	13,000	13,000	300,000	070,000

Schedule 3 - Capital Improvements Alpha List

Project funded with multiple funding sources	<u> </u>	•	•					
PROJECT NAME	FY13-14							
	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-24	Total
Police Replacement Vehicles - New vehicles		170,000	255,000	255,000	255,000	255,000	1,275,000	2,465,000
Police RWC	100,000	<u>.</u>	<u> </u>	-	-	-	<u> </u>	100,000
Police RWC Microware Antenna		85,000	-	-	-	-	-	85,000
Police RWC Repeater Station		1,500,000	-	-	-	-	-	1,500,000
Police Technology Infrastructure (Secure data)		25,350	-	-	-	-	-	25,350
Police technology upgrades to existing cars		40,000	40,000	40,000	40,000	40,000	200,000	400,000
Public Works Maintenance & Fire Fleet Facility	1,800,000	-	-	-	-	-	-	1,800,000
Public Works Maintenance & Fire Fleet Facility	4,227,936	-	-	-	-	-	-	4,227,936
Public Works Maintenance & Fire Fleet Facility	247,064	-	-	-	-	-	-	247,064
Public Works Pick-Up Trucks		=	45,069	70,000	-	=	-	115,069
Recreation & Aquatic Center		200,000	-	=	-	=	-	200,000
Regional Park & Sports Park		200,000	-	-	-	-	-	200,000
Regional Park Offsite Roadway Improvements: Bowlin Rd, SR347 & MLK Bvld 1/2 FY14/15		-	594,616	-	-	-	-	594,616
Regional Transportation Plan 14/15 Update		338,000						338,000
Roosevelt & Lexington Drainage Project		-	78,156	-	-	-	-	78,156
Safe Routes to Schools Vehicle Feedback Signs - Sidewalk (Juan Str Bowlin)	232,406	-	-	-	-	-	-	232,406
Santa Cruz Wash Regional Flood Control Solution - Design		2,000,000	-	-	-	-	-	2,000,000
Security Systems - 571 and 574		50,000	-	-	-	-	-	50,000
Self Contained Breathing Apparatus (SCBA)		-	-	357,280	-	-	-	357,280
Signal @ Hartman Road & Honeycutt Road		-	50,000	350,000	-	-	-	400,000
Signal @ White & Parker Rd and Honeycutt Rd		-	350,000	-	-	-	-	350,000
Skip Loader		-	80,000	-	-	-	-	80,000
Small Dump Truck (1-Ton)		=	50,000	-	-	=	=	50,000
Smith Enke & Porter Road Intersection & Chase to White & Park Improvements	1,511,650	-	-	-	-	-	-	1,511,650
SR347 Overpass Project: AmTrak Station Rail/Siding Construction		-	2,000,000					2,000,000
SR347 Overpass Project: AmTrak Station Rail/Siding Design - Grant Funded		282,975						282,975
SR347 Overpass Project: AmTrak Station Rail/Siding Signalization		-	2,000,000					2,000,000
SR347 Overpass Project: AmTrak Station Relocation Construction	1,782,972	-	-	-	-	-	-	1,782,972
SR347 Overpass Project: Honeycutt Road from SR347 to MCG Highway Improvements	2,575,381	1,250,000	-	875,000	-	-	-	4,700,381
SR347 Overpass Project: Overpass construction - Grant Funded		52,000,000	-	-	-	-	-	52,000,000
SR347 Overpass Project: Overpass Design Concept Report to 30%	500,000	-	-	-	-	-	-	500,000
SR347 Overpass Project: Transportation Center	800,000	-	-	-	-	-	-	800,000
SR347 Widening: Smith Enke to Cobblestone Farms Drive - Design & Construction	,	1,200,000						1,200,000
State Special Projects Grant - MDWID Phase II		300,000	-	-	-	-	-	300,000
Street Maintenance		1,500,000	1,600,000	1,100,000	1,100,000	1,200,000	6,000,000	12,500,000
Street Maintenance		200,000	-	-	-	-	-	200,000
Street Maintenance	300,000	-	-	400,000	300,000	400,000	-	1,400,000
Street Sweepers - Grant Submission to MAG		-	472,902	-	-	-	-	472,902
Street Sweepers - Grant Submission to MAG - Local Match		-	35,415	-	-	-	-	35,415
Tandem-Axle Dump Truck		-	-	110,000	-	-	_	110,000
Timekeeping & Scheduling System		-	91,265	-	-	_	-	91,265
Tortosa Flood Control Solution Assistance - Crossing @ Hartman Rd. (Culvert)		250,000		-	-	_	-	250,000
UPRR Grade Separation Study/Design - White & Parker Road	937,187	-	_	_	_	_	_	937,187
White & Parker - City Hall Property Frontage Half Street Improvements	33.,101	-	500,000	2,250,000	_	_	_	2,750,000
White & Parker Rd - South of Honeycutt to Cowpath (7 Ranches) Half Street Improvements		_	-	-	_	2,400,000	-	2,400,000
Zone Code Rewrite	32.304	-	_	-	-		_	32,304
2010 0000 11011110	32,30 1							02,004
Totals	19,409,052	68,651,774	14,050,322	16,564,005	14,562,000	17,097,000	38,070,816	188,404,969
<u> </u>		,,	.,,	-,,	.,,0	.,,	,, - 10	22, 12 1,200

	FY	2015-2023 Cap	oital Impro	vement Pl	an Project She	et				
Org - Project # (Existing Projects	s):	20055151-67740								
Project Name:	·	4-6 Ton Vibrating	Asphalt Rolle	r						
	•									
Category:		Equipment > \$25	.000		Department:		Developmen	t Services		
Start Date (dd/mm/yyyy):		-4			Priority (see belo	ow):	3			
Completion Date (dd/mm/yyyy):					Council Strategic	icipal Services	3			
Project Status:		Not Started								
Project Description:										
This will provide funding for the	purchase of a 4-6 to	on vibrating aspha	alt roller. The	Public Wor	ks Divison will us	e this equipr	ment for main	taining road	s and	alleys.
Justification: The Public Works Divisoion will										
					Budget Request					
	Funding	FY13-14								
Object Code/Descr.	Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	_ـــــــــــــــــــــــــــــــــــــ	Total
67740-HEAVY EQUIPMENT	200-HURF	-			60,000				\$	60,000
									\$	-
									\$	-
									\$	
									\$	
									\$	-
	Total	\$ -	\$ -	\$ -	\$ 60,000	\$ -	\$ -	\$ -	\$	60,000
CIP Operating Impact Upon Pro	ject Completion - Fr	om the Operatin	g Impact Wo	rksheet						

CIP Operating Impact Upon Project Completion - From the Operat	P Operating Impact Upon Project Completion - From the Operating Impact Worksheet										
	FY14-15	FY15-1	6 FY	16-17	FY17-18	FY18-19	FY19-23	Total			
Personnel Costs		-	-	-	-	-	-	-			
Professional & Technical		-	-	-	-	-	-	-			
Supplies		-	-	-	-	-	-	-			
Other		-	-	-	-	-	-	-			
Operating costs per year	\$	- \$	- \$	- \$	-	\$ -	\$ - \$	-			

Impact
Priority Descriptions

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015	5-2023 Capitai i	mproveme	nt Plan Pr	oject Sne	et				
Org - Project # (Existing Projects):	T									
Project Name:		Assistance to Fire	fighters Grant	Hazmat On	erations Veh	iclo				
Project Name.		Assistance to rive	ilginters Grant	Падпас Ор	Plations ven	icie				
		625.00	•			=	e.			
Category:		Vehicles > \$25,000	0		Departme		Fire			
Start Date (dd/mm/yyyy):			1			ee below):	4			
Completion Date (dd/mm/yyyy): Project Status:		Not Started			Council St	rategic Goal:	Public Safety	<u> </u>		
Project Status.		NOL Started								
Project Description:										
Assistance to Firefighters Grant Applic	cation for the purchase of a	Hazmat Operatio	ons Vehicle. T	here is a 10	% if the gra	nt is awarded of	\$21,000 the Fire	e Department	t will n	eed.
Justification:										
The Hazardous Materials Technicians	while trained and 4 are ava	ilable on each shi	ft do not resp	ond for ear	rly scene mi	tigation because	they do not po	ssess the mea	ans to	
transport the necessary equipment to timeframe to identify, secure, stabiliz		. Maricopa Fire Do	epartment is	calling for a	ssistance fr	om another juris	diction which is	i a 30-40 minu	ite res	ponse
		T			Budget Req	uiost			T	
	Τ	FY13-14			Duuget neg	uest			+	
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-	-17 FY17-18	8 FY18-19	FY19-23		Γotal
67742-VEHICLES	352-GRANTS-CIP PROJECTS		210,000							210,000
67742-VEHICLES	344-Fire DIF#3		2,100						\$	2,100
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
	Total	I \$ -	\$ 212,100	\$ -	\$	- \$ -	- \$ -	\$ -	\$ 2	212,100
CIP Operating Impact Upon Project C	Completion - From the Oper	rating Impact Wo	rksheet							
on operating impact aparticipation	ompresson reasonable special	utingp	FY14-15	FY15-16	FY16-	-17 FY17-18	8 FY18-19	FY19-23	T	Γotal
	Personnel Costs	3	-		-	-				-
	Professional & Technical				-	-				-
	Supplies		-		-	-		-		-
	Other	r			-			-		-
	Operating costs per year	r	\$ -	\$.	- \$	- \$	- \$ -	\$ -	· \$	-
							•			
Impact										

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015	-2023 Capital	Improveme	nt Plan Pro	ject Sheet					
Org - Project # (Existing Projects):		20055151-67740								
Project Name:		Backhoe								
Category:		Equipment > \$25,	,000		Department:		Development	Services		
Start Date (dd/mm/yyyy):					Priority (see be	elow):	4			
Completion Date (dd/mm/yyyy):					Council Strateg	ic Goal:	Quality of Life	<u>,</u>		
Project Status:		Not Started								
Project Description:										
This will provide funding for the purch	nase of a used backhoe for t	he purpose of a r	road mainten	ace. A backho	oe is used for re	pairs and mai	intenance of th	ne citywide st	reet	system,
cleaning out washes after flooding an										
Justification:										
We are now hauling our own trash an		•			•		•		_	-
double benefit with this purchase by a	getting a much needed back	thoe and also a lo	pader that do	es not have to	o be moved bad	ck and forth b	etween the Pe	ed property,	Neel	У
Property, and City Hall.								Num	nerou	ıs
situations arise throughout maintena	nce acitivities where a backl	noe is needed for	reaching into	a ditch or a	rea that a loade	er is unable to	pull out weeds	s, debris and	clear	ı out
ditches. Backhoe can also be utilized a				•						
We currently rent a backhoe on an as		this need cannot	t be anticipate	ed in advance	e, and staff's res	sponsiveness t	to emergency a	and repair/cle	ean-u	qı
situations is significantly hindered by	wait times for a rental unit.									
					Budget Request					
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67740-HEAVY EQUIPMENT	200-HURF			150,000					\$	150,000
									\$	-
									\$	
									\$	-
									\$	-
									\$	-
	Total	\$ -	\$ -	\$ 150,000	\$ -	\$ -	\$ -	\$ -	\$	150,000
CIP Operating Impact Upon Project C	ompletion - From the Oper	ating Impact Wo								
			FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs			-			<u> </u>			-
	Professional & Technical			-				-		
	Supplies Other		-	-			- -	-		-
	Operating costs per year		\$ -	\$ -				\$ -		
	Operating costs per year		, -	, -	,	- 3		, -		
Impact										
·										

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component

	FYZU	15-2023 Capit	ai improve	ment Plan	Project Sne	eı				
Org - Project # (Existing Projects):		67750-67755								
Project Name:		Bowlin Road - Har	rtman to Murp	hy (Tortosa)	Half Street					
-										
Category:		Highways & Stree	ts		Department:		Developmen	t Services		
Start Date (dd/mm/yyyy):					Priority (see I	pelow):	3			
Completion Date (dd/mm/yyyy):					Council Strate	egic Goal:	Transportation	on		
Project Status:		Not Started			_					
Project Description:										
This is a half street improvement to t	the Principal Arterial standar	d. This will entail	paving two t	hrough lane:	s and a contin	uous two-way le	ft turn lane fron	n Hartman Ro	ad to	Murphy
Road Justification:										
As the City of Maricopa grows in pop	pulation there will be need for	r connectivity an	d capacity in	provements	-					
		1			Budget Requ	ost			_	
		FY13-14			Buuget Kequ	est			+	
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67755-DESIGN SERVICES-STREET PROJ	346-TRANSPORT DIF#2				250,0	000			\$	250,000
67750-STREET PROJECTS - CAPITAL	DIF#2					2,500,0	00		\$	2,500,000
									\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ -	\$ -	\$ -	\$ 250,0	000 \$ 2,500,0	00 \$ -	\$ -	\$	2,750,000
		Ÿ	Ÿ	Y	Ų 250).	2,300,0	00 y	Y	<u> </u>	2,750,000
CIP Operating Impact Upon Project	Completion - From the Oper	ating Impact Wo	rksheet							
			FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs				-	-				-
	Professional & Technical				-	-				-
	Supplies				-	-				-
	Other Operating costs per year		\$ -		\$	- \$	- \$ -		\$	-
	Operating costs per year		, -	, -	7	- 3		, -	٠,	
Impact										
Priority Descriptions										
1 - Corrects a Life Safety issue or is man	ndated by federal, state, or cou	inty law or regulat	ion							
2 - Completion of a project in progress	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,								
3 - Meets a Council goal or is a priority										
4 - Implements a componet of a City pla	anning element or strategic pla	an component								

Org - Project # (Existing Projects):						
Project Name:		FD Cardiac Monito	ors			
Category:	ļ	Equipment > \$25,	000	Department:	Fire	
Start Date (dd/mm/yyyy):				Priority (see below):	3	
Completion Date (dd/mm/yyyy):				Council Strategic Goal:	Public Safety	
Project Status:		Not Started				

Project Description:

This project is for the replacement of current cardiac monitors reaching their end of service life in 2017.

Justification:

Medical technolgy advances at a rapid pace. The Fire Department's current heart monitors were purchased in 2010. Industry standards indicate a service life of approximately seven years. The current monitors will reach their anticipated end of service life in 2017 and should be replaced. The current machines would then be placed in reserve as back-up monitors and/or training units. Without a cardiac hospital in the city limits, it is critical that citizens suffering sudden cardiac events have available to them the most current and effective technology to enhance their chance of survival.

			Budget Request								
		FY13-14									
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total	
67741-MACHINERY	350-CIP					200,000			\$	200,000	
									\$	-	
									\$		
									\$	-	
									\$	-	
									\$		
									\$	-	
	Total	\$ -	\$ -	\$ -	\$ -	\$ 200,000	\$ -	\$ -	\$	200,000	

CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet								
	FY14-1	.5	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	=	=
Professional & Technical	· <u> </u>	-	-	-	-	-	-	-
Supplies	<u></u>	-	=	=	=	=	=	=
Other		-	=	-	-	-	-	-
Operating costs per year	\$	- \$	- \$	-	\$ -	\$ -	\$ - :	\$ -

Impac

New cardiac monitors will provide the citizens of Maricopa with the latest life saving advancements, improving patient care and medical prognosis. Newer monitors are better able to more effectively capture and analyze cardiac signals, and are equiped to electonically transmit the data directly to the receiving hospital staff, improving patient care.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

FY2015-2023 Capital Improvement Plan Project Sheet Org - Project # (Existing Projects): 35044141-67730-34011 Project Name: City Entry Monument Signage Category: Improvements Other Than Buildings Department: **Development Services** Start Date (dd/mm/yyyy): Priority (see below): Completion Date (dd/mm/yyyy): Council Strategic Goal: Quality Municipal Service **Project Status:** Not Started Project Description: Justification: City Council has expressed an interest in moving forward with the construction of entry monuments that also serve as digital message board alerting residents to key events, information, and other datain a manner acceptable to ADOT. While applications have been submitted to ADOT and scored highly for grants assistance, their current program is being redesigned and staff is uncertain as to when if ever they will reinstate and award funds via Transportaion Enhancement grants.

			Budget Request								
		FY13-14									
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total	
67730-IMPROVEMENTS OTHER THAN BLDGS	350-CIP	130,000		150,000					\$	280,000	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
				•	•	•	•	•	\$	-	
									\$	-	
	Total	\$ 130,000	\$ -	\$ 150,000	\$ -	\$ -	\$ -	\$ -	\$	280,000	

CIP Operating Impact Upon Project Completion - From the Operating Impact V	/orkshe	eet						
	F'	Y14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	-	-
Professional & Technical		-	-	-	-	-	-	-
Supplies	-	-	-	=	=	-	-	-
Other	-	5,000	5,000	5,000	5,000	5,000	-	25,000
Operating costs per year	\$	5,000	5,000 \$	5,000	\$ 5,000	\$ 5,000	\$ - \$	25,000

Impact

Not completing this project will result in the continued absence of signage delineating the entrance and exit to the City of Maricopa and a lack of response to Council directive for the development of this feature.

- ${\bf 1} {\,\hbox{-}\,} {\bf Corrects} {\,\hbox{a Life Safety issue or is mandated by federal, state, or county law or regulation}$
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):			
Project Name:	CMAQ Grant Submission -Paving Hartman	n Road	
Category:	Improvements Other Than Buildings	Department:	Development Services
Start Date (dd/mm/yyyy):	7/1/2014	Priority (see below):	1
Completion Date (dd/mm/yyyy):	6/30/2016	Council Strategic Goal:	Transportation
Project Status:	Not Started		

Project Description:

Paving 7,920 linear feet of Hartman Road using a double chip seal over 6" base course. Paving will begin at Maricopa Casa Grande Highway and go north. There is a cost share to this grant submission of \$90,926 that will need to be listed separately by Development Services.

Justification

Paving 7,920 linear feet of Hartman Road using a double chip seal over 6" base course to improve PM 2.5 air quality for current residents and future planned development. Federal mandate of 2018 for the non-attainment area.

			Budget Request								
		FY13-14									
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total	
67750-STREET PROJECTS - CAPITAL	352-GRANTS-CIP PROJECTS		529,522						\$	529,522	
67750-STREET PROJECTS - CAPITAL	350-CIP		90,926						\$	90,926	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
	Total	\$ -	\$ 620,448	\$ -	\$ -	\$ -	\$ -	\$ -	\$	620,448	

CIP Operating Impact Upon Project Completion - From the Operating Impact	t Workshe	et						
	FY14	l-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	=	=
Professional & Technical		-	=	-	-	=	=	=
Supplies		-	=	-	-	=	=	-
Other		-	=	-	-	=	-	-
Operating costs per year	\$	- \$	- \$	-	\$ -	\$ -	\$ -	\$ -

Impact

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
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	FY2015	-2023 Capital I	mproveme	nt Plan Pr	oject Sheet					
Org - Project # (Existing Projects):		14401								
Project Name:		Community Devel	opment Block	Grant -Paving	z Lexington and	Roosevelt Road				
		,			3					
Category:		Highways & Street	ts		Department:		Developmen	t Services		
Start Date (dd/mm/yyyy):		10/1/2013			Priority (see b	elow):	2			
Completion Date (dd/mm/yyyy):					Council Strate	•	Transportation	on		
Project Status:		Not Started								
Project Description:										
Pave Lexington and Roosevelt Road, t	wo intersecting roads which	are not paved. D	esign and Co	nstruction o	of approximate	ly 1800 linear fe	eet and instal	I drainage im	prove	ments
as necessary. Development Services s	hould carryforward the leve	rage of 78,156 fro	om FY13-14.	Resolution p	assed by Mayo	or and Council s	supporting thi	is continued l	evera	ge.
Justification:										
Pave Lexington and Roosevelt Road, t	wo intersecting roads which	are not paved. D	esign and Co	nstruction o	of approximate	ly 1800 linear fe	eet and instal	I drainage im	prover	ments
as necessary. Improvements to the He	eritage District and is aligned	d with the Redeve	elopment Dis	trict Plan. Or	riginal estimate	at \$300,000 in	n FY 13-14, ho	wever award	ed \$23	24,015
	T				Budget Request	:			 	
Object Code /Decou	Funding Course	FY13-14 Carryforward	F)/4.4.4.F	EV4E 46	FV4.C 4.7	FV47.40	EV40.40	EV40 22	١.	T-4-1
Object Code/Descr. 67750-STREET PROJECTS - CAPITAL	Funding Source 352-GRANTS-CIP PROJECTS	221,639	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total 221,639
67750-STREET PROJECTS - CAPITAL	300-County Road Tax Fund	78,156							\$	78,156
67750-STREET PROJECTS - CAPITAL	300-county Road Tax Fullu	70,130							\$	-
									\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ 299,795	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	299,795
CIP Operating Impact Upon Project C	ompletion - From the Opera	ating Impact Wor								
			FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs		-	-						
	Professional & Technical		-	-						
	Supplies			-						
	Other		<u> </u>		\$				\$	
	Operating costs per year		, -	, -	ş	- > -	, -	ў -	<u> </u>	
Impact										
Improvement to Heritage District.										

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

- 2 Completion of a project in progress
 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):					
Project Name:	Update Parks, Trai	ils and Open Space Master Plan			
Category:	Parks & Open Spa	ce	Department:	Community S	ervices
Start Date (dd/mm/yyyy):	1/7/2014		Priority (see below):	4	
Completion Date (dd/mm/yyyy):	30/6/2015		Council Strategic Goal:	Quality of Life	2
Project Status:	Not Started				-

Project Description:

The Parks, Trails and Open Space Master Plan was completed in October 2008. With the shift in economic climate and the new facilities currently being buillt, the plan needs to be updated to reflect the future needs of the citizens of Maricopa.

Justification:

The current master plan does not reflect the correct population growth for Maricopa or the current facilities being built in Maricopa. This update will be the raod map for future park and recreation planning.

				Bu	dget Request				
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67735-DESIGN SRVS-IMP OTH THAN BLDGS	350-CIP			100,000					\$ 100,000
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Total	\$ -	\$ -	\$ 100,000	\$ -	\$ -	\$ -	\$ -	\$ 100,000

CIP Operating Impact Upon Project Completion - From the Operating Impact W	orksheet							
	FY14-15	F	Y15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-		-		· -	-
Professional & Technical		-	-		-		-	-
Supplies		-	-		-		-	-
Other		-	=		-		-	=
Operating costs per year	\$	- \$	- \$	i	- \$	- \$ -	\$ -	\$ -

Impac

The update of this plan will assist the department in making future decisions on park and recreation facilities as well as making sure the needs of the residents are met. The new plan will enhance the quality of life for all of the residents of Maricopa. The new plan will also help to identify future financial needs for these parks and facilities.

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FY2015-2023 Capital Improvement Plan Project Sheet												
Org - Project # (Existing Projects):		20055151-67740										
Project Name:		Crack Seal Machin	20									
Froject Name.		Crack Sear Macrill	ie									
	-				•							
Category:		Equipment > \$25,	000		Department:		Development	Services				
Start Date (dd/mm/yyyy):					Priority (see be	-						
Completion Date (dd/mm/yyyy):					Council Strates	gic Goal:						
Project Status:		Not Started										
Project Description:												
This project provides funding to purch maintenance.	hase a machine designated	to fill cracks in re	oads, including	a crack sealing	g machine and	a vacuum for o	cleaning crack	s and to ensi	ure efficient			
Justification:												
Purchase of this machine will allow for	or annual crack repairs and	sealing to be dor	ne in house inst	ead of hiring a	contractor. Pr	esently, the ci	ty spends ann	roximately \$	75000			
annually to have this done. Purchasin		-		_			., . р					
Budget Request												
	I	FY13-14		Du	uget Request							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total			
67740-HEAVY EQUIPMENT	200-HURF	carryrorwara	1114 15	1113 10	1110 17	1117 10	75,000	1113 23	\$ 75,000			
07740-IIEAVI EQUI MENI	250-110111						73,000		\$ 75,000			
									\$ -			
									\$ -			
									\$ -			
									\$ -			
									\$ -			
	Total	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 75,000	\$ -	\$ 75,000			
	•											
CIP Operating Impact Upon Project O	Completion - From the Ope	rating Impact W	orksheet									
<u> </u>	•	- •	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total			
	Personnel Costs						-	-	-			
	Professional & Technical			-			=	-	-			
	Supplies			-			-	-	-			
	Other						-	-	-			
	Operating costs per year		\$	- \$ -	\$	- \$ -	\$ -	\$ -	\$ -			
Impact												
Priority Descriptions												
1 - Corrects a Life Safety issue or is man	dated by federal, state, or co	unty law or regula	ition									

- Completion of a project in progress
 Heets a Council goal or is a priority with citizens
 Hipplements a componet of a City planning element or strategic plan component

	FY20)15-2023 Capit	tal Improve	ment Plan P	roject Sheet				
Org - Project # (Existing Projects):		35011616-31004							
Project Name:		Economic Develor	pment Infrastr	ucture Needs					
-	•								
Category:		Improvements Ot	her Than Build	dings	Department:		Economic Dev	elopment	
Start Date (dd/mm/yyyy):		7/1/2014		F	Priority (see below	v):	2		
Completion Date (dd/mm/yyyy):					Council Strategic (Goal:	Economic Sust	ainability	
Project Status:		Design in Progress	S						
Project Description:									
This project represent needed publi	c infrastructure improvemer	nts to economic o	development	related initiativ	ves, most notabl	y the develo	oment of the	Estrella Gin Bus	iness Park.
Justification:									
City Council has determined econon			• •	-					
that purpose. The primary driver for	this decison was based upo	n the lack of ava	ilable flex, of	fice and industi	rial building prod	lct for rent w	ithin the com	munity. The lac	k of building
product forces expanding businesse	s out of the community and	prevents new bu	isinesses fror	n locating in th	e city; hindering	economic su	stainability.		
		I			Budget Request				
		FY13-14			buuget kequest				
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67730-IMPROVEMENTS OTHER THAN BLDGS	350-CIP	357,999	487,001	500,000	500,000	500,000	500,000	2,000,000	\$ 4,845,000
									\$ -
									\$ -
									\$ -
									\$ -
									\$ - \$ -
	T-4-1	ć 257.000	¢ 407.004	¢ 500,000	ć 500.000	¢ 500.000	ć 500.000	¢ 2.000.000	
	Total	\$ 357,999	\$ 487,001	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 2,000,000	
									\$ 4,845,000
CID Constitution Institution Business									
CIP Operating impact Opon Project	Canadatian Frankla One		la alcala a ak						
	Completion - From the Ope	erating Impact W		EV1E 16	EV16 17	EV17 19	EV10 10	EV10 22	\$ 4,845,000
		•	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	
	Personnel Costs			-	-	-	-	FY19-23 -	\$ 4,845,000
	Personnel Costs Professional & Technical		FY14-15	-				-	\$ 4,845,000
	Personnel Costs		FY14-15 -	-	-	-	-	-	\$ 4,845,000

Impact

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 2 Completion of a project in progress
 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component

	FY2015-	-2023 Capital I	mproveme	nt Plan Pro	oject Sheet						
Org - Project # (Existing Projects):											
Project Name:		Economic Develop	pment Prospec	t Touring Ve	/ehicle						
•	L										
Category:		Vehicles > \$25,00	0		Department:		Economic De	walanmant			
Category. Start Date (dd/mm/yyyy):		7/1/2014			Priority (see be	low).	3	Velopment			
Completion Date (dd/mm/yyyy):		8/1/2014			Council Strateg	-	Economic Su:	stainahility			
Project Status:		Not Started				ic doai.	Economic 3d.	staniability			
		not started			_						
Project Description:											
This project funds the purchase of a ve	ehicle which will provide eco	onomic developn	nent staff wit	n fulltime ad	cces to a vehicle						
Justification:											
A core goal of Economic Development	as detailed in the ED strate	gic plan call for t	he City to be	ome a ton o	of mind destinat	tion and an en	gaged regiona	al leader in an	effort to		
promote Maricopa's competiveness a		• .	•								
		aveis daily to mee	etings outside	oi iviaricop	a and frequenti	y to locations	with structure	ed parking whi	cn does		
not permit taking the 15 passenger va	n do to height limitations.										
		I			Double at De sous at						
	I	FY13-14	1		Budget Request						
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total		
67742-VEHICLES	350-CIP	-	25,000	1113-10	1110-17	1117-10	1110-13	30,000			
77742-VEITICEES	330-Cii		23,000					30,000	\$ -		
									\$ -		
									\$ -		
									\$ -		
									\$ -		
									\$ -		
	Total	\$ -	\$ 25,000	\$ -	\$ -	\$ -	\$ -	\$ 30,000	\$ 55,000		
		*	,,		*	·	*	,,	+		
CIP Operating Impact Upon Project Co	omnletion - From the Oner:	ating Impact Wo	rksheet								
			FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total		
	Personnel Costs								_		
	Professional & Technical			-	•		-	-	-		
	Supplies			-	•		-	-	-		
	Other			-	-		-	-	-		
	Operating costs per year		\$ -	\$ -	\$	- \$ -	\$ -	\$ -	\$ -		
	- · ·										
Impact											

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):	67755-67750		
Project Name:	Edison Road Extension - Connectin	g Edison to SR238 (Design & Construction)	
Category:	Highways & Streets	Department:	Development Services
Start Date (dd/mm/yyyy):	,	Priority (see below):	4
Completion Date (dd/mm/yyyy):		Council Strategic Goal:	Transportation
Project Status:	Not Started		
Project Description:			
This project is planned to connect Edison Road to	State Route 238 in the future. The alignment fo	r this future connection is not determine	ed at this time.
Justification:			
This future connection will improve mobility in the	area north of the UPRR tracks and west of Stat	te Route 347. The project will be impacte	ed by master planning of the Estrella Gin
Property. The property is expected to house a new	r fire station, AMTRAK station, regional transit of	center, commercial development, and pa	ark amenities. Currently Garvey Avenue
	and the second of the second o	Road and SR 238 alignments be provided	

					Budget	t Request						
		FY13-14										
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15	5-16	FY16-17	FY17-	18	FY18-	-19	FY19-23	Total
67755-DESIGN SERVICES-STREET PROJ	346-TRANSPORT DIF#2		3,337,50	0								\$ 3,337,500
				,	,	,					,	\$ -
												\$ -
												\$ -
												\$ -
												\$ -
												\$ -
	Total	\$ -	\$ 3,337,50	0 \$	- \$	-	\$	-	\$	-	\$ -	\$ 3,337,500

CIP Operating Impact Upon Project Completion - From the Operating Impact	Worksheet								
	FY14-15		FY15-16	FY16-17		FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-		-	-	-	-	-
Professional & Technical		-	-		-	-	-	-	-
Supplies	<u> </u>	-	=		-	-	-	-	-
Other	<u> </u>	-	-		-	-	-	-	-
Operating costs per year	\$	- \$	- \$		- \$		\$ -	\$ - :	\$ -

Impact

- Priority Descriptions 1 - Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015-2023 Capital Improvement Plan Project Sheet												
Org - Project # (Existing Projects):													
Project Name:		Emergency Opera	ation Center-Gra	nt									
		_			_								
Category:		Buildings			Department:	مامسا،	Police 4						
Start Date (dd/mm/yyyy): Completion Date (dd/mm/yyyy):					Priority (see b Council Strate		Public Safety						
Project Status:		Not Started				5.0 000	· done surcey						
Project Description:		•											
Construction of an Emergency Opera	tions Center at a location to	o be determined.	. Grant Progran	n funding r	nay be availble	through the F	ederal Emerg	ency Manager	ment /				
Department of Homeland Security.				0	.,			,					
Justification:													
An Emergency Operations Center is a				and opera	tional capabilit	ies. The EOC i	s functional sp	pace and supp	orts the				
emergency operations through integr	rated communications tech	inology and logis	tical support										
					Budget Request								
		FY13-14			-								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total				
67720-BUILDINGS	352-GRANTS-CIP PROJECTS		300,000						\$ 300,000				
									\$ -				
									\$ - \$ -				
									\$ -				
									\$ -				
									\$ -				
	Total	\$ -	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 300,000				
CIP Operating Impact Upon Project C	Completion - From the Ope	rating Impact W		FV4F 46	FV4.C 4.7	E)/47.40	F)/40 40	FV40 22	T-4-1				
	Personnel Costs		FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total				
	Professional & Technical					-							
	Supplies			-				-	-				
	Other		_	-			-	-	-				
	Operating costs per year		\$ -	\$ -	· \$	- \$	- \$ -	\$ -	\$ -				
Impact													

- 1-Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

- 2 Completion of a project in progress
 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):	i					
Project Name:		FD Extrication Equ	ipment			
Category:		Equipment > \$25,0	000	Department:	Fire	
Start Date (dd/mm/yyyy):				Priority (see below):	1	
Completion Date (dd/mm/yyyy):				Council Strategic Goal:	Public Safety	
Droject Status		Not Started				·-

Project Description:

This project is to replace two sets of existing extrication equipment that are reaching the end of their service life and adds a new set to be incorporated on a ladder tender.

New extrication equipment for fire operations ensures that the city will maintain safe and effective emergency response capabilities. This equipment includes, but is not limited to the following:

- spreader ("jaws of life"); this enables firefighters to pry open doors
- Ram; this tool enables firefighters to extricate victims trapped inside cars, under the dash
- cutter; this tool allows firefighters to cut door jambs, door posts, and rebar, allowing access to trapped victims
- smaller hydraulic specialized tool developed to assist firefighter in gaining access to victims trapped in various scenarios

FY14-15 will replace one set of existing equipment and add a new set for a proposed ladder tender

FY 16-17 will replace an existing set reaching the end of its service life

Justification:

In most cases, extrication equipment is used for opening doors, removing roofs, and to rescue victims trapped inside heavily damaged vehicles. However, they can also be used to open doors on commercial structures, and to cut or bend material when rescuing victims from a building collapse. Auto manufactures continue to improve cars so they are safer for the riders. Because of these improved safety measures, cars have become stronger and safer and are more difficult to cut apart, being built with reinforced metals that require a much higher rate of force to cut. To keep up with the changes in cars, extrication companies have improved equipment to operate with a higher cutting force, improving firefighter safety. Fire Department extrication equipment in year 2016/2017 iwill be 10 years old, requiring replacement to stronger, lighter, safer equipment. Older components that are still operational will be retained for a backup/reserve set of equipment when newer components need to be serviced and/or repaired.

			Budget Request									
		FY13-14										
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	' FY17	-18	FY18-	19	FY19-23		Total
67741-MACHINERY	350-CIP		140,000		70	,000					\$	210,000
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
											\$	=.
	Total	\$ -	\$ 140,000	\$ -	\$ 70	,000 \$	-	\$	- \$	-	\$	210,000

CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet										
	FY14-15	;	FY15-16	FY16-17	FY17	-18	FY18-19	FY19-23	Total	
Personnel Costs		-	-		-	-	-	-	-	
Professional & Technical		-	-		-	-	-	-	-	
Supplies		-	-		-	-	-	-	-	
Other		-	-		-	-	-	-	-	
Operating costs per year	\$	- \$	- \$		· \$	- \$	-	\$ - 9	- ڈ	

Impact

Appropriate equipment allows firefighters to perform extrication in a safe and efficient manner, protecting themselves and citizens from injury.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):	I					
Project Name:	<u> </u>	FD Air/Light Truck				
Category:		Vehicles > \$25,000)	Department:	Fire	
Start Date (dd/mm/yyyy):				Priority (see below):	4	
Completion Date (dd/mm/yyyy):				Council Strategic Goal:	Public Safety	
Project Status:		Not Started				

Project Description:

This project is for the purchase of a support vehicle equipped with an air compressor for using refilling SCBA bottles and high powered scene lights for use on emergency events.

Justification:

This utility truck will serve the firefighters and citizens of Maricopa through use of its design as a portable light unit, breathing air supplier, and extra equipment storage. This is a necessary piece of equipment for all working structure fires as it will allow for the fire crews to refill their air bottles on scene which will in turn get the fire crews back in service and available for reassignment or to run additional calls more quickly. It will be equipped with high power elevated on-scene lighting that enables the fire crews to work in a much safer lighted environment and will also make firefighters much easier to be seen by passing motorists. This truck will be outfitted with additional hand tools that fire crews may need for a specific task and will help ensure we have the appropriate equipment on scene when it is needed.

			Budget Request							
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67742-VEHICLES	350-CIP				500,000				\$	500,000
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	=.
	Total	\$ -	\$ -	\$ -	\$ 500,000	\$ -	\$ -	\$ -	\$	500,000

CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet									
	FY14-15	FY15	5-16	FY16-17	FY17-18	FY18-19	FY19-23	Total	
Personnel Costs	-		-	=	=	=	=	-	
Professional & Technical	-		-	-	-	=	-	-	
Supplies	-		-	-	-	=	=		
Other	-		-	-	-	-	-	-	
Operating costs per year	\$ -	\$	- \$	-	\$ -	\$ -	\$ - :	\$ -	

Impact

In addition to ensuring our fire crews are equipped with the necessary tools and full air bottles to complete the job at hand, it will be outfitted with equipment to keep help our personnel's body temperature cooler during and after an emergency scene. This equipment includes the following and more: seating for rehab under the attached shade awning, portable water misting fans, ice chests with cool water and sports drinks, tables, "nutrition type" bars for lengthy incidents. With the on-board scene lighting, we will be able to conduct longer and better lit post incident fire inspections and much safer clean up efforts after a fire. This truck will support our current fleet and allow for a safer working environment for our personnel

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):			
Project Name:	Fire Car and Light Truck Replace	ment	
Category:	Vehicles > \$25,000	Department:	Fire
Start Date (dd/mm/yyyy):		Priority (see below):	3
Completion Date (dd/mm/yyyy):		Council Strategic Goal:	Public Safety
Project Status:	Not Started		

Project Description:

This project will help to meet the city's goal of providing adequate public safety services by funding vehicles for use by the fire department. These vehicles are for commercial inspections, structure fire investigation, public education, training, deliveryuing supplies, and transportation to and fron fire stations. These units would also be available to be called out any time of day or night or fire responses, support service response, and mechanical response.

Fiscal year 14-15 project replaces a 2007 Dodge Charger and a 2007 Ford Expeditions, and also provides necessary equipment.

Fiscal year 15-16 project replaces a 2007 F250, and provides the necessary equipment for a mechanic truck, including a hoist/lift for emergency roadside apparatus repairs.

Fiscal year 16-17 replaces a 2007 F250 currently used as the primary vehicle for the Battalion Chief on duty.

Fiscal year 17-18 replaces a 2007 F250 currently used as the backup vehicle for the Battalion Chief on duty.

Justification:

These vehicles will be replaced in conjunction with the fleet replacement schedule. This project is to continue to provide for public safety and to provide for daily operations in the fire department. In order to maintain a fiscally responsive posture, the vehicles may need to be placed in a reserve capacity as the need for more costly repairs are being anticipated.

				Bι	udget Request				
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67742-VEHICLES	344-FIRE DIF#3		40,000	100,000	90,000	90,000			\$ 320,000
									\$ -
									\$ =
									\$ -
									\$ -
									\$ -
									\$ -
	Total	\$ -	\$ 40,000	\$ 100,000	\$ 90,000	\$ 90,000	\$ -	\$ -	\$ 320,000

CIP Operating Impact Upon Project Completion - From the Operating Imp	act Worksheet							
	FY14-1	5	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs	<u> </u>	-	-	=	=	=	=	=
Professional & Technical	<u> </u>	-	-	=	=	=	-	-
Supplies		-	-	-	=	-	-	-
Other	<u> </u>	-	-	=	=	=	=	-
Operating costs per year	\$	- \$	- \$	-	\$ -	\$ -	\$ - \$	-

Impact

The new vehicles will be under warranty with updated safety standards, ensuring that fire department employees will be able to perform their jobs efficiently. New vehicles have fewer operating costs and maintenance fees.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- $\ensuremath{\mathbf{4}}$ Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):	10022528-55690-32006		
Project Name:	FD End-User Radios		
Category:	Equipment > \$25,000	Department:	Fire
Start Date (dd/mm/yyyy):	7/1/2011	Priority (see below):	1
Completion Date (dd/mm/yyyy):	6/30/2016	Council Strategic Goal:	Public Safety
Project Status:	Acquisition in Progress		

Project Description:

This project will provide dual-based replacement radios to the Fire Department

Justification

Radios are essential communications equipment used by firefighters on all emergency incidents and during day-to-day operations.

The life expectancy of radios under normal field usage by am emergency response agency is approximately seven (7) years. At which time front-line radios should be replaced and serviceable older units placed into a reserve pool for use during training, special events, and repair.

This on-going project replaces a percentage of the radio inventory each fiscal year. This process is a cost-effective method of providing front-line response units with reliable, up to-date radios that incorporate the latest safety and technology standards. It also provides a cost-effective way of maintaining a reliable pool of reserve radios.

In addition, spreading radio purchases across multiple fiscal years helps to mitigate the risk of losing the use of the entire radio inventory due to product failures, manufacuturer recalls, or changing federal mandates (such as narrow-banding).

			Budget Request								
		FY13-14									
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total	
67741-MACHINERY	344-FIRE DIF#3		56,600	56,600	56,600				\$	169,800	
									\$	=	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
	Total	\$ -	\$ 56,600	\$ 56.600	\$ 56,600	\$ -	\$ -	\$ -	Ś	169.800	

CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet										
	F`	Y14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total		
Personnel Costs		-	=	=	=	=	-			
Professional & Technical		6,611	9,916	9,916	-	-	-	26,443		
Supplies		-	=	=	-	-	-			
Other		-	-	-	-	-	-			
Operating costs per year	\$	6,611	\$ 9,916 \$	\$ 9,916	\$ -	\$ -	\$ - \$	26,443		

Impac

The project will provide a single radio system linking police, fire, and municipal users within Maricopa to users throughout the region, the state, and the nation. This project will provide technology for public safety and technology for firefighter safety.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):				
Project Name:	FD Ladder Tender			
Category:	Vehicles > \$25,00	0	Department:	Fire
Start Date (dd/mm/yyyy):			Priority (see below):	4
Completion Date (dd/mm/yyyy):			Council Strategic Goal:	Public Safety
Project Status:	Not Started			

Project Description:

This project is for the purchase of equipment to fully outfit two (2) existing ladder tender/reserve unit.

Justification

A fully equipped and functional ladder tender will allow the department's aging ladder truck to be utilzed exclusively for aerial operations, thereby reducing wear and tear, maintenance, and down time extending the life of the ladder truck.

A fully equipped and functional ladder tender will provide the city with two additional (fifth and sixth) units that could be staffed and called out in the event of a major emergency event for added coverage in the city, thereby providing life safety and property protection to the citizens of Maricopa. Having two fully outfitted backup emergency response vehicles provides continuous, uninterrupted service to the City of Maricopa and its citizens.

				В	Budget Request				
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67742-VEHICLES	350-CIP		554,000						\$ 554,000
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Total	\$ -	\$ 554,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 554,000

CIP Operating Impact Upon Project Completion - From the Operating Imp	act Workshee	et						
	FY14	l-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	=	-	-	-	-	-
Professional & Technical		-	-	-	-	-	-	-
Supplies		-	-	-	-	-	-	-
Other		-	=	-	=	=	-	-
Operating costs per year	\$	-	\$ - \$	-	\$ -	\$ -	\$ - \$	-

Impact

A functional and fully equipped ladder tender will provide emergency services capability to the City of Maricopa and allow the aging ladder truck to be reserved for emergency calls that require a ladder truck, thereby reducing maintenance costs and wear and tear on the ladder truck, and extending its service life. The replacement cycle of the ladder truck is not scheduled until FY 16/17 and the department needs to make it last until that time. Having two fully outfitted backup emergency response vehicles provides continuous, uninterrupted service to the City of Maricopa and its citizens.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):					
Project Name:	FD Ladder Truck				
Category:	Vehicles > \$25,000)	Department:	Fire	
Start Date (dd/mm/yyyy):			Priority (see below):	4	
Completion Date (dd/mm/yyyy):			Council Strategic Goal:	Public Safety	
Project Status:	Not Started				

Project Description:

This project is for the purchase of one (1) new ladder truck and equipment for emergency response. The project will replace a ladder truck in-service which will have reached its expected end-of-life as a front line emergency vehicle. A Ladder truck is used for emergency incident response. It supports emergency operations with elevated fire streams, roof access for commercial buildings, and victim rescue in above-grade and below-grade situations.

Justification:

The city currently owns one (1) 2003 ladder truck. The truck will reach its expected end-of-life as a front line emergency vehicle in 2018, after 15 years of service. The lead time for the design, construction, and delivery of a ladder truck is 18 - 24 months, depending on the manufacturer. Funding this project in FY16-17 will ensure the delivery of the vehicle before the current ladder truck reaches its end-of-life. When the new vehicle is placed in-service, the current ladder will be used as a reserve ladder. This will allow a ladder truck to remain in-service at all times. The current ladder is expected to be used as a reserve truck for an additional 15 years, for a total vehicle life of 30 years.

Ladder trucks are required apparatus to support operations with elevated fire streams, roof access for commercial buildings, and victim rescue in above-grade and below-grade situations. Having ladder trucks in service also is required by ISO (Insurance Service Operations) to provide a protection class code for the city and its citizens, which affect commercial and homeowner insurance rates. A new ladder truck will provide emergency response capabilities in a cost-effective way, meeting National Fire Protection Association (NFPA) mandates, ISO requirements, and upholding the city's commitment to quality fire protection.

				E	Budget Request				
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67742-VEHICLES	344-FIRE DIF#3				1,300,00	0			\$ 1,300,000
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Total	\$ -	\$ -	\$ -	\$ 1,300,00	0 \$ -	\$ -	\$ -	\$ 1,300,000

CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet										
	FY14-:	15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total		
Personnel Costs	<u></u>	-	-	=	=	=	-	-		
Professional & Technical		-	-	-	-	-	-	-		
Supplies		-	-	-	-	-	-	-		
Other		-	-	-	-	-	-	-		
Operating costs per year	\$	- \$	- \$	-	\$ -	\$ -	\$ - :	-		

Impact

This project provides a ladder truck designed to assist the city in maintaining adequate emergency response capabilities 24 hours per days, 365 days per year. This project will help protect the life and property of the city, its citizens, and their assets from the effects of injury and illness, fire, vehicle accicdents, natural disaster, terrorism, and many other hazards.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- $\ensuremath{\mathbf{3}}$ Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):					
Project Name:	FD Radio Infrastru	cture			
Category:	Equipment > \$25,	000	Department:	Fire	
Start Date (dd/mm/yyyy):			Priority (see below):	4	
Completion Date (dd/mm/yyyy):			Council Strategic Goal:	Public Safety	
Project Status:	Not Started				

Project Description:

The project will provide 700/800 MHz radio infrastructure to the Southeast portion of the City to maintain adequate public safety radio coverage

Justification:

In November 2008, the City of Maricopa joined the Phoenix Regional Wireless Cooperative (RWC) in order to pool resources for the design, construction, maintenance, and financing of a regional wireless network that would meet the needs of the city. Through this system, Maricopa shares resources with more that 18 other agencies throughout the region to provide efficient, effective, and reliable public safety radio communications.

Some of the benefits of this large cooperative regional radio system include:

- Wide are coverage, far beyond what the city could achieve individually
- Seamless interoperability throughout the region
- Shared resources, people, equipent, sites
- Shared funding
- Increased ability to obtain grant support
- Improved first responder safety

This network currently provides exceptional radio coverage to the City. However, as the City grows to the Southeast and increases in density, an additional tower and 700/800 MHz repeaters may be necessary to maintain adequate public safety radio coverage.

					Budget Re	equest					
		FY13-14									
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16	-17	FY17-1	8 F	FY18-19	FY19-23	Total
67730-IMPROVEMENTS OTHER THAN BLDGS	350-CIP									5,000,000	\$ 5,000,000
											\$ -
											\$ -
											\$ -
											\$ -
											\$ -
											\$ -
	Total	\$ -	\$ -	\$ -	\$	-	\$ -	- \$	-	\$ 5,000,000	\$ 5,000,000

CIP Operating Impact Upon Project Completion - From the Operating Impact	Worksheet							
	FY14-1	.5	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	-	-
Professional & Technical		-	-	-	=	-	-	=
Supplies		-	-	=	-	-	-	-
Other		-	-	=	-	-	-	-
Operating costs per year	\$	- \$	- \$	-	\$ -	\$ - 5	- \$	-

Impact

The project benefits include the following:

- 1. Cost and risk sharing Maricopa will not be solely responsible for the design, operation, or maintenance of the radio infrastructure; athese costs are shared between jurisdictions.
- 2. Interoperability the project will extend the radio system linking police, fire, and municipal users within Maricopa to users throughout the region, the state, and the nation.
- 3. Operability the project improves and extends the current radio system to areas that do not currently have service.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

FY2015-2023 Capital Improvement Plan Project Sheet

Project Description:

Project Status:

This project is for the purchase of one (1) new fire engine (pumper) and equipment for emergency response in FY 17/18 and one (1) new fire engine (pumper) and equipment for emergency response in FY 18/19. The project will replace two Freightliner Fire Engines which will have reached their expected end-of-life as emergency vehicles. Fire engines are used for emergency incident response.

Not Started

Justification:

The city currently owns one (2) 2004 Freightliner fire engines. These truck reach their expected end-of-life as emergency vehicles in 2018, after 14 years of service. At that time, parts for these apparatus will no longer be available, increasing maintenance costs and out-of-service time. Fire engines (pumpers) are required apparatus to support fire suppression operations.

					Budget Rec	quest				
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-1	L7	FY17-18	FY18-19	FY19-23	Total
67742-VEHICLES	350-CIP						800,000	800,000		\$ 1,600,000
										\$ -
										\$ =
										\$ -
										\$ -
										\$ -
										\$ -
	Total	\$ -	\$ -	\$ -	\$	- \$	800,000	\$ 800,000	\$ -	\$ 1,600,000

CIP Operating Impact Upon Project Completion - From the Operating Impact	t Worksheet						
	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs	-	-	-	-	-	=	-
Professional & Technical	=	=	=	=	=	=	-
Supplies	=	=	-	=	=	-	-
Other	=	=	-	=	=	-	-
Operating costs per year	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	-

Impact

This project provides two replacement fire engines designed to assist the city in maintaining adequate emergency response capabilities 24 hours per days, 365 days per year. This project will help protect the life and property of the city, its citizens, and their assets from the effects of injury and illness, fire, vehicle accidents, natural disaster, terrorism, and many other hazards.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):	3	350-20-250-280-00000-000-67720							
Project Name:	F	Fire Station 572							
Category:		Improvements Other Than Build	ngs Department:	-ire					
Start Date (dd/mm/yyyy):		7/1/2013	Priority (see below):	2					
Completion Date (dd/mm/yyyy):		12/31/2014	Council Strategic Goal:	Public Safety					
Project Status:									

Project Description:

This project is for "phase 3" of Fire Station 572 at Hartman & Bowlin.

The first phase, completed in FY 11/12, included project design and building contstruction. Phase 2, partially completed in FY 12/13 included paving, landscaping, funiture and fixtures, and additional facility improvements. This phase 3 is for the uncompleted, non-funded portions of phase 2, includuing but not limited to landscaping, paving, furnitures and fixtures and additional facility improvements.

Justification:

Phase 2 of this project in FY 12/13 was underfunded according to quotes obtained in the winter of 2013. Paving and some landscaping was able to be completed, but left the remainder of the project incomplete. This phase will finish the facility construction and include the installation of a fuel cell, perimeter fencing and screening, and any remaining landscaping. This phase will complete the project of the construction of Station 572.

		Budget Request							
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67730-IMPROVEMENTS OTHER THAN BLDGS	344-FIRE DIF#3		250,000						\$ 250,000
									\$ -
									\$ -
									\$ -
									\$
									\$ -
									\$ -
	Total		\$ 250,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 250,000

CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet									
	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total		
Personnel Costs	-	=	=	=	=	-	-		
Professional & Technical		-	-	-	-	-	-		
Supplies	-	=	=	=	=	=			
Other	-	=	=	=	=	-	-		
Operating costs per year	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	-		

Impact

This phase will finish the facility construction and include the installation of a fuel cell, perimeter fencing and screening, and any remaining landscaping. This phase will complete the project of the construction of Station 572.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects): Project Name:		515 2025 Cup	itai iii pi o t	c.ic i iaii								
Project Name:					Project Sheet							
0.1		35044145-67730 Floodplain Reduc	-35019 tion Downtown Area - CLOMR/LOMR									
0-1					_							
Category: Start Date (dd/mm/yyyy):		Highways & Stree	ets		Department: Priority (see be	Jawl.	Developmen 4	t Services				
Completion Date (dd/mm/yyyy):					Council Strates	•	Quality of Life					
Project Status:		Construction in P	rogress									
Project Description:												
This project would provide the import the City out of FEMA mandated f		in a Conditional	Letter of Map	Revisions (CI	OMR) and a Lett	er of Map Revision	ons (LOMR) to	bring the do	wnto	wn area		
Justification: A LOMR for downtown area of the G	City will halp the current resi	donts and busin	occas by alimi	anting the rec	quiromant for over	ansive fleed ins	iranco and w	ill also aid os	anom	ic		
development for the same reason.	city will help the current resi	acints and basin	coses by cillin	idenig the rec	quirement for exp	crisive nood mis	arance and w	iii aiso aia cci	3110111			
development for the same reason.												
		FY13-14	Budget Request									
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total		
67730-IMPROVEMENTS OTHER THAN BLDGS	350-CIP					2,485,000)		\$	2,485,00		
									\$	-		
									\$	-		
									\$	-		
									\$			
									\$	-		
	Total	\$ -	\$ -	\$ -	\$ -	\$ 2,485,000) \$ -	\$ -	\$	2,485,00		
CIP Operating Impact Upon Project	Completion - From the Ope	rating Impact W	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total		
	Personnel Costs			F113-10	-	- F117-10				TOTAL		
Professional & Technical					_							
Supplies					-		_	-				
Other			-		-		_	-				
	Operating costs per year		\$ -	\$	- \$	- \$ -	\$ -	\$ -	\$			
Impact												
Impact												
Impact												
Impact												
Impact												
Impact												

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

 2 Completion of a project in progress

 3 Meets a Council goal or is a priority with citizens

 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects): Project Name: Equipment > \$25,000 Department: Fire Start Date (dd/mm/yyyy): Completion Date (dd/mm/yyyy): Project Status: Not Started Project Description:

FY2015-2023 Capital Improvement Plan Project Sheet

This project is for the purchase and installation of hardware and software required to install electronic fuel card reader systems on the fuel cells located at each fire station to accurately track consumption of diesel fuel by department and unit.

Justification:

Diesel fuel is currently stored in bulk at three of the four fire stations and used by both fire and public works. Public works tracks their usage by recording the gallons taken on paper and turned in to their department. The cost of that fuel is reimbursed through journal entries in finance to properly allocate costs to each department. Additionally, the tanks are not secure and the possibility of pirating the fuel exists. The installation of the fuel card reader system would allow accurate cost allocations by department and vehicle, providing an accurate operating cost per vehicle. The system would also secure the tanks from pirating. The fire department will be working with other city departments in deciding which system to purchase/use so the technoligy is consistent throughout the city.

			Budget Request							
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67744-COMPUTER EQUIPMENT/SOFTWARE	350-CIP		90,000						\$	90,000
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ -	\$ 90,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	90,000

CIP Operating Impact Upon Project Completion - From the Operating Impact Wo	orksheet							
	FY14-1	5	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	=	=	
Professional & Technical		-	-	-	-	=	-	-
Supplies		-	-	-	-	-	=	-
Other		-	-	-	-	-	-	
Operating costs per year	\$	- \$	\$ - \$		\$ -	\$ -	\$ - \$	-

Impact

Installing the electronic fuel card reading systems would accurately allocate costs to all departments using the fuel, as well as accurately track operating costs per vehicle. The system would additional secure the fuel tanks from theft of fuel.

- ${\bf 1} \text{ Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation}\\$
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

FY2015-2023 Capital Improvement Plan Project Sheet									
Org - Project # (Existing Projects):		35044141-53320-3	34007						
Project Name:		General Plan Upda	ite						
Category:		Improvements Oth	ner Than Build	lings	Department:		Development	Services	
Start Date (dd/mm/yyyy):					Priority (see be	elow):			
Completion Date (dd/mm/yyyy):					Council Strates	-			
Project Status:					T `	•	L		
·					_				
Project Description:									
The City's current General Plan was a									
corporate limits, the planning bounda	ry, and the region in genera	I. There have bee	n varying de	grees of imp	oact on environi	mental, transpo	ortation and r	atural resour	ces as a
Justification: State law requires communities to add									
					Budget Request				
Object Code /Deser	Funding Course	FY13-14	FV4.4.4F	EV4E 46	FV4.C 4.7	EV47.40	FV40 40	EV40 22	T-4-1
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
	350-CIP	175,000							\$ 175,000 \$ -
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Total	\$ 175,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 175,000
	10141	ÿ 173,000	7	7	Υ	· ·	7	Υ	Ţ 175,000
CIP Operating Impact Upon Project Co	ompletion - From the Oper	ating Impact Wor	kshoot						
cir Operating impact opon Project Ci	ompletion - From the Opera	ating impact woi	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
	Personnel Costs	•	-						-
	Professional & Technical	•	-	-	3		-	_	-
	Supplies	•	-	-	-		-	-	-
	Other	•	-	-	-		-	-	-
	Operating costs per year	•	\$ -	\$ -	. \$	- \$ -	\$ -	\$ -	\$ -
Impact									

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

FY2015-2023 Capital Improvement Plan Project Sheet										
					_	_				
Org - Project # (Existing Projects):		67750-67755								
Project Name:		Hartman Road- H	oneycutt to Bo	owlin (Tortosa) Half Street Imp	provements				
-	•									
Category:		Highways & Stree	ts		Department:		Developmen	t Services		
Start Date (dd/mm/yyyy):					Priority (see be	elow):	4			
Completion Date (dd/mm/yyyy):					Council Strate	gic Goal:	Transportation	on		
Project Status:		Not Started]					
Project Description:										
This is a half street improvement to t	he Principal Arterial standar	d. This will entail	paving two t	hrough lanes	and a continu	ous two way left	turn lane from	n Bowlin Road	d to	
Honeycutt Road.										
Justification: As the City of Maricopa grows in pop										
		I			Budget Reque	ect			_	
		FY13-14			Buuget Keque	.st			+-	
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67750-STREET PROJECTS - CAPITAL	346-TRANSPORT DIF#2					2,500,000)		\$	2,500,000
67755-DESIGN SERVICES-STREET PROJ	346-TRANSPORT DIF#2				250,00	00			\$	250,000
									\$	
									\$	
									\$	-
									\$	-
	Total	\$ -	\$ -	\$ -	\$ 250,00	00 \$ 2,500,000) \$ -	\$ -	\$	2,750,000
CIP Operating Impact Upon Project (Completion - From the Oner	ating Impact Wo	rkshoot						—	
CIF Operating impact opon Project C	completion - From the oper	ating impact wo	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs		-			-				-
	Professional & Technical		-	-		=		-		-
	Supplies					-				-
	Other					- .	<u> </u>			-
	Operating costs per year		\$ -	\$ -	\$	- \$	- \$ -	\$ -	\$	-
Impact										
• 3										
Priority Descriptions										
1 - Corrects a Life Safety issue or is man	dated by federal, state, or cou	inty law or regulat	ion							
2 - Completion of a project in progress										
3 - Meets a Council goal or is a priority										
4 - Implements a componet of a City pla	nning element or strategic pla	an component								

Org - Project # (Existing Projects):		67750-67755								
Project Name:		Hartman Road Int	erim Improveme	nts - MCG Hwy	to Bowlin Road	Pavement				
Category:		Highways & Stree	ts		Department:		Developmen	nt Services		
Start Date (dd/mm/yyyy):					Priority (see be	low):	4			
Completion Date (dd/mm/yyyy):					Council Strateg	-	Transportati	on		
Project Status:		Not Started]		· · a · · sportati	0		
,		. rot started			Į					
Project Description:										
This project is to pave two lanes on H	artman Road from the curre	ent end of pavem	ent to MCG high	nway. Work w	ill be complete	d with the exis	sting 66 feet	of right-of-wa	y. Thi	is project
is needed to provide a second paved	access to Rancho Mirage, So	orrento and Torto	isa.							
Justification:										
As the City of Maricopa grows in popu	lation there will be need fo	or connectivity an	d capacity impro	ovements. This	s project is nee	ded to provide	e a second pa	ived access to	Rand	tho
Mirage, Sorrento and Tortosa.										
				Bu	dget Request					
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67750-STREET PROJECTS - CAPITAL	346-TRANSPORT DIF#2			2,000,000					\$	2,000,000
67755-DESIGN SERVICES-STREET PROJ	346-TRANSPORT DIF#2		500,000						\$	500,000
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ -	\$ 500,000 \$	2,000,000	\$ -	\$ -	\$ -	\$ -	\$	2,500,000
			•					,		
CIP Operating Impact Upon Project C	ompletion - From the Oper	ating Impact Wo	rkshoot							
en operating impact opon roject o	ompletion from the open	ating impact tro	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs			- 1115 10						
	Professional & Technical			_						_
	Supplies			-						-
	Other			-					_	-
			s - s						- \$	
	Operating costs per year		, - ,	, -	ş	- 3 -	. , -		. ,	
Imment										
Impact										

- ${\bf 1} \text{ Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation}$
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015	5-2023 Capital	Improveme	nt Plan Pro	oject Sheet					
	1									
Org - Project # (Existing Projects):		Highway Safety In		aguana Fundin	.~					
Project Name:		Highway Safety In	nprovement Pr	ogram Fundin	ıg					
Category:		Improvements Ot	hor Than Build	ings	Department:		Developmen	at Convices		
Start Date (dd/mm/yyyy):		7/1/2014		iiigs	Priority (see bel	ow).	4	it services		
Completion Date (dd/mm/yyyy):		6/30/2016			Council Strategi	-	Transportat	ion		
Project Status:		Not Started]			-		
Project Description:		•			•					
Systematic Sign Management System	n and Sign Panel Reflectivity	/ Upgrade. Phase	e I involves pro	curement o	f sign managem	ent system u	nder a GIS ba	ased internet	platf	form
traffic sign inventory layor. Phase II										
Justification:										
Minimum sign reflectivity compliance	e citywide.									
				В	Budget Request				Т	
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	<u> </u>	Total
67744-COMPUTER EQUIPMENT/SOFTWARE	352-GRANTS-CIP PROJECTS		188,500						\$	188,500
67730-IMPROVEMENTS OTHER THAN BLDGS	352-GRANTS-CIP PROJECTS			241,800					\$	241,800
									\$	-
									\$	
									\$	
									\$	_
	Total	\$ -	\$ 188,500	\$ 241,800	\$ -	\$ -	\$ -	\$ -	\$	430,300
CIP Operating Impact Upon Project	Completion - From the Ope	erating Impact W	orksheet							
		-	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs	;	-	-	-	-	-		-	=
	Professional & Technical			-	-	-	-		-	-
	Supplies		-	-	-				-	-
	Other			-						-
1	Operating costs per year		\$ -	Ş -	\$ -	- \$-	. \$ -	· \$ ·	- \$	-

Impact
Minimum sign reflectivity compliance citywide.

- ${\bf 1} {\,\hbox{-}\,} {\bf Corrects} {\,\hbox{a Life Safety issue or is mandated by federal, state, or county law or regulation}$
- 2 Completion of a project in progress
 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

FY2015-2023 Capital Improvement Plan Project Sheet										
Org - Project # (Existing Projects):		32444146-35020								
Project Name:		Honeycutt Road -	Porter to Whit	te & Parker (7 Ra	anches) Half Stre	eet Improvement	:S			
Category:		Highways & Stree	ts		Department:		Developmen	t Services		
Start Date (dd/mm/yyyy):					Priority (see b	elow):	2			
Completion Date (dd/mm/yyyy):					Council Strate	gic Goal:	Transportation	on		
Project Status:		Construction in Pr	ogress							
Project Description:										
Honeycutt Road improvement project	ts will provide for a minimur	m of four lanes or	n Honevcutt I	Road from Port	er to White &	Parker Road, Th	is is a City Co	uncil request	ed pr	roiect
moneyeatt Road improvement project	ts will provide for a millimit	ii oi ioai ianes oi	ii i ioneyeatt i	toda iroiii i ort	ci to winte a	rarker noad. 11	iis is a city co	unen request	cu pi	oject.
Justification:										
This is requested as part of the settler	ment agreement with M.A. I	Maricopa. As the	City of Mario	opa grows in p	opulation ther	e will be need f	or connectivit	ty and capacit	v	
improvements.			,					.,	,	
improvements.										
				В	udget Request				т	
		FY13-14							1	
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67750-STREET PROJECTS - CAPITAL	324-TRANSPORT DIF#1			2,402,499					\$	2,402,499
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ -	\$ -	\$ 2,402,499	\$ -	- \$ -	\$ -	\$ -	\$	2,402,499
CIP Operating Impact Upon Project C	ompletion - From the Oper	ating Impact Wo								
			FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs				-					-
	Professional & Technical				-					-
	Supplies				-					-
	Other									
	Operating costs per year		\$ -	\$ -	\$	- \$ -	\$ -	\$ -	\$	-
Impact										
Impact										
Priority Descriptions										
1 - Corrects a Life Safety issue or is mand	dated by federal, state, or cou	nty law or regulat	ion							

- 2 Completion of a project in progress
 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):		67750-67755								
Project Name:		Honeycutt Rd Brid	dge @ Santa C	ruz Wash						
Category:		Highways & Stree	ts		Department:		Development Se	rvices		
Start Date (dd/mm/yyyy):		mgays a serve	I		Priority (see bel	ow):	3	111003		
Completion Date (dd/mm/yyyy):					Council Strategi	-	Transportation			
Project Status:		Not Started								
•										
Project Description:										
Honeycutt Road improvement project	t will allow for a minimum o	f four lanes on H	loneycutt Ro	ad from SR34	7 to Hartman R	oad, by constru	cting the addition	onal two lane	twin	bridge
for the Santa Cruz Wash.										
Justification:										
This project is necessary to eliminate	a pinch point in the Honeyc	utt Road system	East of SR34	7 to Hartman	Road. As develo	opment increase	es and more tra	ffic utilizes H	oney	cutt
Road, this project will eliminate a pot	ential traffic limiting situation	on by providing fo	our through I	anes at the Sa	inta Cruz Wash.					
					Budget Reques	t				
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67755-DESIGN SERVICES-STREET PROJ	346-TRANSPORT DIF#2					750,000			\$	750,000
67750-STREET PROJECTS - CAPITAL	346-TRANSPORT DIF#2						3,000,000		\$	3,000,000
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ -	\$ -	\$ -	\$ -	\$ 750,000	\$ 3,000,000	\$ -	\$	3,750,000
CIP Operating Impact Upon Project C	ompletion - From the Oper	ating Impact Wo	rksheet							
			FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs		-				=	-		-
	Professional & Technical		-				=	-		-
	Supplies		-				=	-		-
	Other		-				-	-		-
	Operating costs per year		\$ -	\$ -	\$.	- \$ -	\$ -	\$ -	\$	-
Impact										

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):		67755-67750							
Project Name:		Honeycutt Road -	White & Park	er to Santa Cr	uz Wash Widening				
								•	
Category:		Highways & Street	ts		Department:		Development Ser	rvices	
Start Date (dd/mm/yyyy):					Priority (see below	w):	3		
Completion Date (dd/mm/yyyy):					Council Strategic	Goal:	Quality Municipa	l Services	
Project Status:		Not Started							
Built of Burnellatin					= '				
Project Description:		· · · · · · · · · · · · · · · · · · ·	U.B	I C CD2.47		L =1.1			· · · · ·
Honeycutt Road Improvement project	•	tour lanes on Hol	neycutt Road	Trom SR347	to Hartman Road	i. This projec	t will improve Ho	neycutt Road	trom
White/Parker to the Santa Cruz Bridg	e								
Justification:									
As the City of Maricopa grows in popu	ulation there will be need fo	or connectivity and	d capacity im	provements	•				
This project is necessary to eliminate	a pinch point in the Honeyc	utt Rd system eas	st of SR 347.	As developm	ent increases and	more traffic	utilizes Honeycu	tt Road, this	project will
eliminate a potential traffic limiting si	tuation by providing 4 throu	ugh lanes at the S	anta Cruz W	ash.					
					Budget Request				
_		FY13-14			•		•		
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67750-STREET PROJECTS - CAPITAL	346-TRANSPORT DIF#2				•		3,000,000		\$ 3,000,000
67755-DESIGN SERVICES-STREET PROJ	346-TRANSPORT DIF#2					350,000)		\$ 350,000

	FY14	4-15	FY15-16	FY16-17	FY17-18	3	FY18-19	FY19-23	Total
Personnel Costs		-	=		-	-	=	-	
Professional & Technical		-	=		-	-	=	-	
Supplies		-	=		-	-	=	-	
Other		-	-		-	-	-	-	
Operating costs per year	\$	-	\$ - 9	,	· \$	- \$	-	\$ -	\$

\$ 350,000 \$ 3,000,000 \$

3,350,000

Total \$

Impact	
Priority Descriptions	

- Priority Descriptions
- ${\bf 1} \text{ Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation} \\$
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

FY2015-2023 Capital Improvement Plan Project Sheet Org - Project # (Existing Projects): Library Shelving Project Name: **Community Services** Category: Equipment > \$25,000 Department: Start Date (dd/mm/yyyy): 1/8/2014 Priority (see below): Completion Date (dd/mm/yyyy): **Council Strategic Goal:** 1/12/2014 Quality of Life **Project Status:** Not Started **Project Description:** Add more shelving for the public library including changing some shelving to match the kind of material stored and displayed. Justification: The Maricopa Public Library currently has a collection that is less than the standard collection size per capita. The national average is 2.7 physical volumes per capita and the Maricopa Public Library has 0.82 volumes per capita. The current shelving space in the library will not permit the library to add much more to its collection. With added shelving, not only will the library have more space to add materials, but the materials will be more appropriately stored and displayed. For example, some of the shelving that is available will permit young readers to browse picture books with ease, or permit smaller items such as comic books to be stored in a way that saves space while displaying the collection better. This should allow all library users to better browse the entire library collection, leading to more use of the materials.

					Budget Reques	t			
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67743-FURNITURE AND FIXTURES	342-LIBRARY DIF#2		35,000						\$ 35,000
									\$
									\$
									\$
									\$
									\$ -
									\$ -
	Total	\$ -	\$ 35,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 35,000

CIP Operating Impact Upon Project Completion - From the Operating Impact Wo	rksheet								
	FY14-15		FY15-16	FY16-17	FY17-18	F'	Y18-19	FY19-23	Total
Personnel Costs		-	=	-	•	-	-	-	-
Professional & Technical		-	-	-	-	-	-	-	-
Supplies		-	-	-		-	-	=	-
Other		-	-	-		-	-	-	-
Operating costs per year	\$	- \$	- \$	-	· \$	- \$	- \$	- \$	-

Impact

The expected outcome of expanded library shelving is increased use of the library collection as measured by circulation statistics.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):			
Project Name:	Main Library		
Category:	Buildings	Department:	Community Services
Start Date (dd/mm/yyyy):		Priority (see below):	4
Completion Date (dd/mm/yyyy):		Council Strategic Goal:	Quality of Life
		council stratefic doui.	Quality of Life

Project Description:

This project provides for the construction of the library and book collection. Building will be based on findings in the Library Master Plan as adjusted for economic and community needs at the time of construction.

Justification:

The main library was included in the voter authorized bond package in November 2008. In addition to the bond, we are also anticipating a continued service to the community's needs and desires for expanded library offerings, programming, and technology. Especially in difficult economic times, libraries become extremely important to residents. Offering a large library may also prevent residents travel out of Maricopa to seek out those options.

		Budget Request											
	FY13-14												
Object Code/Descr.	Carryforward	FY14-15	FY15-16	FY:	L6-17	FY:	17-18	FY1	8-19		FY19-24		Total
67720/Construction											11,000,000	\$	11,000,000
67743/Furniture and fixtures											1,202,816	\$	1,202,816
67735/Improv. Other than buildings											500,000	\$	500,000
67725/Design services-buildings											1,000,000	\$	1,000,000
68800/Technology											900,000	\$	900,000
68800/Other											125,000	\$	125,000
68800/Books											500,000	\$	500,000
Total	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$	15,227,816	\$	15,227,816

					F	unding So	urces						
	FY13-14												
Funding Sources	Carryforward	FY14-:	15	FY15-16		FY16-17		FY17-1	8	FY18	-19	FY19-24	Total
Parks Bond												13,900,000	\$ 13,900,000
Library Diff												800,000	\$ 800,000
General Gov't CIP												527,816	\$ 527,816
													\$ -
						·		·					\$ -
Total	\$ -	\$	- \$) -	\$. ;	\$ -	Ş	5	-	\$ 15,227,816	\$ 15,227,816

CIP Operating Impact Upon Project Completion -	From the Op							
	FY14-	15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-24	Total
Personnel Costs	·	-	-	-	-	-	-	-
Professional & Technical	<u></u>		-	-	-	-	-	-
Supplies	<u></u>	-	-	-	-	-	-	-
Other	<u></u>						-	-
Operating costs per year	\$	- 5	; - :	\$ -	\$ -	\$ - \$	- \$	-

Impact

Enhanced service to the community, increased opportunities for citizen involvement and use and additional meeting space for local activities.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a component of a City planning element or strategic plan component

Org - Project # (Existing Projects):	
Project Name:	Maricopa Police Department Substation

 Category:
 Buildings
 Department:

 Start Date (dd/mm/yyyy):
 7/1/2014
 Priority (see below):

 Completion Date (dd/mm/yyyy):
 6/30/2015
 Council Strategic Goal:

 Project Status:
 Not Started

Police	
1	
Public Safety	

Project Description:

In order ot continue providing effective public safety services to the citizens of Maricopa it is necessary to expand Police Department services to strategic areas within the city.

Justification:

The current Maricopa Police Department is at capacity and provides no room for growth or new Public Safety programs. As the City population increases and demands for Public Safety services increase it is paramount the Police Department expand operational functionality to meet those needs. Furniture, copy machines, AFIS Scanner, desktop computers, TOC center or EOC-Special Equipment, Community Room, LCD Projectors and an Integrated Computer System that integrates everything we do.

					Budget	Request					
		FY13-14									
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	F	Y16-17	FY17-18	FY1	8-19	FY19-23	Total
67720-BUILDINGS	350-CIP	3,000,000	500,000								\$ 3,500,000
67710-LAND	350-CIP	500,000									\$ 500,000
											\$ -
											\$ -
											\$ -
											\$ -
											\$ -
	Total	\$ 3,500,000	\$ 500,000	\$ -	\$	-	\$ -	\$	-	\$ -	\$ 4,000,000

CIP Operating Impact Upon Project Completion - From the Operating Impact V	Vorkshee	t						
	FY14	-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	-	-
Professional & Technical	3	30,000	30,000	30,000	30,000	-	-	120,000
Supplies		-	25,000	25,000	25,000	-	-	75,000
Other		50,000	50,000	50,000	50,000	50,000	-	250,000
Operating costs per year	\$	30,000	\$ 105,000	\$ 105,000	\$ 105,000	\$ 50,000	\$ - 5	\$ 445,000

Impact

Given the large geographical area that the City of Maricopa encompasses, along with the regular railroad crossings that can impact the ability to move seamlessly across all areas of the City, it is necessary to locate additional public safety resources to an area south of the railroad crossings. The new police dpeartment building was at capacity at move-in. With anticipated growth of the City of Maricopa, along with the need to provide emergency service without delay, a police substation would accommodate those needs and provide for growth into the next 15 years.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Category: Start Date (dd/mm/yyyy): Completion Date (dd/mm/yyyy): Project Status: Project Description: This project includes professional services such as Geotechnical and Civil Engineering design and Justification: The scope of this project may change based on the outcome of the engineering study from the Lis the leading connection between the City of Maricopa and Casa Grande serving 15079 autos in received several layers of chip seal coating over the years. Due to increased traffic volumes, MC Safety concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the Carryforward state of the C		ject Sheet					
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Project Status: Project Description: This project includes professional services such as Geotechnical and Civil Engineering design and Dustification: The scope of this project may change based on the outcome of the engineering study from the Is the leading connection between the City of Maricopa and Casa Grande serving 15079 autos in received several layers of chip seal coating over the years. Due to increased traffic volumes, MC Safety concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the concerns include: a slick surface when wet; rutting causing passing at high speeds to be described by the concerns include: a slick surface when wet; rutting causing passing at high serving 15079 autos in received several layers. The concerns include: a slick surface when wet; rutting causing passing at high serving 15079 autos in received several layers. The concerns include: a slick surface when wet; rutting causing passing at hig		Priority (see below	v):	1			
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Total \$ - \$ - CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet Personnel Costs Professional & Technical Supplies Other Operating costs per year Operating costs per year Operating costs per year Serving 15079 autos in Creased traffic volumes, MC increased traffic volumes	he MCG Highway	Widening - White	& Parker to	City Limits	project Mari	icona	Casa Hww
Object Code/Descr. Funding Source Total Service Transport Upon Project Completion - From the Operating Impact Worksheet Personnel Costs Professional & Technical Supplies Other Operating costs per year Service Assistance of this peeds to be described by the description of the personnel costs per year Service Assistance of the peeds to be described by the peeds to		-					
Object Code/Descr. Funding Source FY13-14 Carryforward FY14-15 FOR Operating Impact Upon Project Completion - From the Operating Impact Worksheet Professional & Technical Supplies Other Operating costs per year Object Code/Descr. FY14-15 FY14-15 FY14-15 FY14-15 Personnel Costs Professional & Technical Supplies Other 25,000 Operating costs per year \$ 25,000	os in a 24 nr. perio	a per the FY 2010	Citywide II	attic Analys	is. The old co	unty i	road nas
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Object Code/Descr. Funding Source Carryforward FY14-15 FY13-14 Carryforward FY14-15 Total \$ - \$ - CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet Personnel Costs Professional & Technical Supplies Other 25,000 Operating costs per year \$ 25,000	ha dangaraus: enr	awling /alligator cr	acking). Iac	k of chould	or C,		
Object Code/Descr. Funding Source Carryforward FY14-15 7750-STREET PROJECTS - CAPITAL 300-COUNTY ROAD TAX FUND Total \$ - \$ - \$ CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet Personnel Costs Professional & Technical Supplies Other 25,000 Operating costs per year \$ 25,000	oc dangerous, spre	awiiiig (ailigator ci	acking), iac	K OI SIIOUIU	C1		
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Total \$ - \$ - CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet Personnel Costs Professional & Technical Supplies Other Operating costs per year \$ 25,000	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
Total \$ - \$ - Personnel Costs Professional & Technical Supplies Other Operating costs per year Operating costs per year \$ 25,000	950,000		1117-10	1110-13	1115-25	\$	1,400,000
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Personnel Costs Professional & Technical Supplies Other Operating costs per year Operating costs per year						\$	_
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Personnel Costs Professional & Technical Supplies Other 25,000 Operating costs per year \$ 25,000	- \$ 950,000	\$ 450,000	S -	\$ -			,,.
Personnel Costs Professional & Technical Supplies Other Operating costs per year PY14-15	- \$ 950,000	\$ 450,000	\$ -	\$ -			
Personnel Costs Professional & Technical Supplies Other 25,000 Operating costs per year \$ 25,000	- \$ 950,000	\$ 450,000	Ş -	\$ -			
Personnel Costs	- \$ 950,000	450,000	\$ -	\$ -			
Professional & Technical	,			·	EV10 22		Total
Supplies	5 FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
Other 25,000 Operating costs per year \$ 25,000	6 FY15-16	FY16-17	FY17-18	FY18-19	-	-	Total
Operating costs per year \$ 25,000	FY15-16	FY16-17 	FY17-18	FY18-19		-	Total
	FY15-16	FY16-17 	FY17-18	FY18-19		-	
maaat	FY15-16	FY16-17	FY17-18	FY18-19	- ·	- -	75,000
mact	FY15-16	FY16-17	FY17-18	FY18-19	- ·	-	
Impact	FY15-16	FY16-17	FY17-18	FY18-19	- ·	- -	75,000
	FY15-16	FY16-17	FY17-18	FY18-19	- ·	- -	75,000
	FY15-16	FY16-17	FY17-18	FY18-19	- ·	- -	75,000

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

 2 Completion of a project in progress

 3 Meets a Council goal or is a priority with citizens

 4 Implements a componet of a City planning element or strategic plan component

FY2015-2023 Capital Improvement Plan Project Sheet											
Org - Project # (Existing Projects):		32444146-35022									
Project Name:		MCG Highway Wi		r to White &	Parker						
•	•		<u> </u>								<u>'</u>
Category:		Highways & Stree	ets		Depart	ment:		Developmen	t Services		
Start Date (dd/mm/yyyy):						y (see below):		3			
Completion Date (dd/mm/yyyy):						l Strategic Goa	l:	Transportation	on		
Project Status:		Design in Progres	ss								·
Book at Book tallow		•									
Project Description:	0 0 1 111 1 1		1 1111111	0.0.1.0		0					0
The project will widen the Maricopa											
Parker/Maricopa – Casa Grande High Justification:	way intersection, and this i	mprovement wil	I connect tha	t signal with	the exis	ting improven	nents ar	id signal at Po	orter Road ar	id IVI	iricopa –
	rn at the Mhite & Darker in	torcastian due to	a the at grad	a railroad cro	ossina T	hasa impraya	montou	ill hala mitig	ata that safat		corn and
This is an existing traffic safety conce					ossiiig. i	nese improvei	nents w	iii neip mitig	ate that safet	y coi	icerii anu
will continue the four lane roadway in	mprovements that exist in i	ront of the wai-	iviart snoppir	ig center.							
					Budget F	Request					
		FY13-14				-					
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY	′16-17 F	Y17-18	FY18-19	FY19-23		Total
67755-DESIGN SERVICES-STREET PROJ	200-HURF					790,000				\$	790,000
67750-STREET PROJECTS - CAPITAL	200-HURF					3,000,000				\$	3,000,000
67730-IMPROVEMENTS OTHER THAN BLDGS	352-GRANTS			540,000)					\$	540,000
										\$	-
										\$	-
										\$	-
	Total	ć	ć	ć F40.000		2 700 000 ¢		ć	ć	\$	4 220 000
	Total	\$ -	\$ -	\$ 540,000) \$	3,790,000 \$	-	\$ -	\$ -	\$	4,330,000
CIP Operating Impact Upon Project (Completion - From the Ope	rating Impact W		F)/4F 46				EV40.40	51/40 00		
	D		FY14-15	FY15-16		′16-17 F	Y17-18	FY18-19	FY19-23		Total
	Personnel Costs Professional & Technical										-
	Supplies										_
	Other			_		-	_	-			_
	Operating costs per year		\$ -	\$ -	- \$	- \$	-	\$ -	\$ -	\$	-
			•	•		· ·		•			
Impact											
·											
Priority Descriptions											

- ${\bf 1} \text{ Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation}$

- Completion of a project in progress
 Heets a Council goal or is a priority with citizens
 Hipplements a componet of a City planning element or strategic plan component

	FY	2015-2023 Ca _l	oital Impro	vement Plan	Project Sheet						
Org - Project # (Existing Projects):		32444146-34013									
Project Name:		MCG Highway Wi	dening - White	& Parker to City	Limits						
	•	, ,		•							
Category:		Highways & Stree	tc		Department:		Development Se	ervices			
Start Date (dd/mm/yyyy):		riigiiways & stree			Priority (see belo	w):	3	T VICES			
Completion Date (dd/mm/yyyy):					Council Strategic	•	Transportation				
Project Status:		Design in Progress	5]						
Project Description:					•						
This is potentially a series of projects	that will ultimately improve	the connection t	to Casa Grand	de from White 8	& Parker Rd. The	funding for the	first year is to p	erform an en	gine	ering study	
to determine the overall scope of the	e project. Subsequent years v	will involve right-	a-way acquis	itions, design, a	and construction.	Future years co	sts depend on t	he outcome	of th	e	
Justification:						•					
As the City of Maricopa grows in pop	ulation there will be need fo	or connectivity an	d capacity in	provements to	ensure the safet	y and mobility of	of this important	t corridor. Int	erim		
improvements to the highway will gr				•			·				
, , , , , , , , , , , , , , , , , , , ,	, , ,					,,					
					Budget Request						
		FY13-14									
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	<u> </u>	Total	
67755-DESIGN SERVICES-STREET PROJ	324-TRANSPORT DIF#1			998,125		500,000	500,000		\$	1,998,125	
67750-STREET PROJECTS - CAPITAL	324-TRANSPORT DIF#1			1,500,000	1,300,000	2,585,000	7,500,000		\$	12,885,000	
									\$		
									\$	-	
									\$	-	
									\$	-	
	T-4-1	^	^	ć 2.400.42F	¢ 4.300.000	ć 2.00F.000	¢ 0.000.000	<u>^</u>	\$	- 4 4 002 425	
	Total	\$ -	\$ -	\$ 2,498,125	\$ 1,300,000	\$ 3,085,000	\$ 8,000,000	\$ -	\$	14,883,125	
[
CIP Operating Impact Upon Project	Completion - From the Oper	ating Impact Wo									
			FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total	
	Personnel Costs			-	-	-	-	-			
	Professional & Technical			-	-	-					
	Supplies			-	-			-			
	Other		<u> </u>	-	-	-					
	Operating costs per year		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$		
Impact											

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

 2 Completion of a project in progress

 3 Meets a Council goal or is a priority with citizens

 4 Implements a componet of a City planning element or strategic plan component

	FY20	15-2023 Capit	al Improve	ment Plan	Project Shee	t				
Org - Project # (Existing Projects):		67755-67750								
Project Name:		Murphy Rd - Hon	eycutt to Bow	lin (Tortosa) F	Half Street Improv	vement				
			•	,						
Category:		Highways & Stree	ots.		Department:		Development Se	ervices		
Start Date (dd/mm/yyyy):		riigiiii ays a stree			Priority (see be	low):	3	1		
Completion Date (dd/mm/yyyy):					Council Strateg	-	Transportation			
Project Status:		Not Started	•							
Project Description:					-					
This is a half street improvement to	the Principal Arterial standar	d. This will entail	paving two t	through lane	s and a continue	ous two way	left turn lane fror	n Bowlin Road	d to F	loneycutt
Road.										
Justification: As the City of Maricopa grows in po										
default occurred.										
		FY13-14			Budget Reques	st			+	
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67755-DESIGN SERVICES-STREET PROJ	350-CIP	carryrorwara	1114-13	1113-10	1110-17	1117-10	250,000		\$	250,000
67750-STREET PROJECTS - CAPITAL	350-CIP						2,000,000		\$	2,000,000
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 2,250,000) \$ -	\$	2,250,000
CIP Operating Impact Upon Project	t Completion - From the Oper	ating Impact Wo								
			FY14-15	FY15-16	FY16-17	FY17-18		FY19-23		Total
	Personnel Costs Professional & Technical				<u>-</u> -	-				
	Supplies				<u>-</u> -	-				
	Other				-	_				_
	Operating costs per year		\$ -	\$ -	· \$	- \$	- \$ -	- \$ -	· \$	-
	.,,		_ ·	_ ·	· · · · · · · · · · · · · · · · · · ·	•		`		
Impact										

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

- Completion of a project in progress
 A Meets a Council goal or is a priority with citizens
 Implements a componet of a City planning element or strategic plan component

	FY2015-	-2023 Capital I	mprovement Plan P	roject Sheet				
	1	I						
Org - Project # (Existing Projects):								
Project Name:		Conrete work at F	Pacana Park					
Catagorius			de a There Desilations			C:	C	
Category: Start Date (dd/mm/yyyy):		1/8/2014	ther Than Buildings	Department: Priority (see b	olow).	Community:	Services	
Completion Date (dd/mm/yyyy):		1/12/2014		Council Strate	-	_	icipal Services	
Project Status:		Not Started		Council Strate	Bic Godii	Quality Wall	icipai Sci vices	
•								
Project Description:								
There are several areas at Pacana Pa	rk where the concrete on the	e sidewalks has sl	hifted, raised, sunk and	cracked. This is	a trip hazard fo	or visitors in th	ne park.	
Justification:								
To enusre the safety of the visitors, t	his work poods to be done to	the sidewalks so	a that the park is safe for	or all usors				
To enusive the safety of the visitors, t	ins work needs to be done to	o tile sidewalks st	o that the park is sale it	or all users.				
				Budget Reques	t			
		FY13-14						
Object Code/Descr.	Funding Source	Carryforward	FY14-15 FY15-16	6 FY16-17	FY17-18	FY18-19	FY19-23	Total
67730-IMPROVEMENTS OTHER THAN BLDGS	350-CIP		18,000					\$ 18,000
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
	Total	\$ -	\$ 18,000 \$ -	\$ -	\$ -	\$ -	\$ -	\$ 18,000
		<u> </u>	ψ 10,000 ψ	Ÿ	Ŷ	Y	Ŷ	ψ 10,000
CIP Operating Impact Upon Project	Completion - From the Oper	ating Impact Wo	rkshoot					
a. Sperating impact opon i roject		mipact 440	FY14-15 FY15-16	6 FY16-17	FY17-18	FY18-19	FY19-23	Total
	Personnel Costs		-	-				
	Professional & Technical		-	-	-		-	-
	Supplies		-	-	-		-	-
	Other		-	-	-		-	-
1								

Impac

The concrete work will ensure that park visitors can walk safely throughout the park and improve the look of the sidewalks.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015-	2023 Capital II	mprovemer	it Plan Proj	ect Sheet				
Org - Project # (Existing Projects):									
Project Name:		Replacement of e	rosion control	rock/groundco	ver at Pacana Pa	rk along Port	er Road and Al	an Stevens Par	kway
-	•								·
Category:		Improvements Ot	her Than Build	ings	Department:		Community	Services	
Start Date (dd/mm/yyyy):		30/7/2014			Priority (see belo	ow):	4		
Completion Date (dd/mm/yyyy):		30/8/2014			Council Strategio	Goal:	Quality Mur	nicipal Services	
Project Status:		Not Started							
Project Description:									
Purchase, deliver and spread 680 tor	ns of 7/8"-1" granite rock for	erosion control o	n the exterior	property line	e slopes in Paca	na Park alor	g Porter Road	d and Alan Ste	evens
Parkway.	,			,	·		J		
Justification:									
The rock that was installed at the tim	ne of park construction has m	igrated out of the	e planters and	the slopes a	re now 80% ba	re. The slope	es are experie	ncing heavy s	oil erosion
and the migrating dirt is causing a sli	p and fall issue on the city sid	lewalks. The appl	lication of this	rock will sub	side the erosio	n.			
		T .			da.at Baarraat				
	1	FY13-14	ı	В	udget Request				
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67730-IMPROVEMENTS OTHER THAN BLDGS	350-CIP	,	51,300						\$ 51,300
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Total	ć	\$ 51,300	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 51.300
	Total	\$ -	\$ 51,300	\$ -	\$ -	ş -	ş -	\$ -	\$ 51,300
CIP Operating Impact Upon Project (Completion - From the Oper	ating Impact Wo	rkshoot						
CIF Operating impact opon Froject	completion - From the Opera	ating impact wo	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
	Personnel Costs		- 111415	- 11310					
	Professional & Technical			=	-		- :		
	Supplies			-		=			
	Other		-	-	-	-	-		-
	Operating costs per year		\$ -	\$ -	٠	*			
	<u> </u>		- -	- -	<u> </u>	· \$	- \$ -	. \$ -	- \$ -

The application of rock/groundcover will minimize the erosion of the slopes and the need for daily cleanup by park staff.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015-	-2023 Capital Ir	mprovemer	t Plan Pro	ject Sheet					
Org - Project # (Existing Projects):										
Project Name:		Renovation of irrig	gation systems	on the ball fie	elds at Pacana P	ark				
Category:		Improvements Otl	her Than Build	ngs	Department:		Community	Services		
Start Date (dd/mm/yyyy):		15/8/2014			Priority (see be	-	3			
Completion Date (dd/mm/yyyy): Project Status:		30/10/2014 Not Started			Council Strateg	gic Goal:	Quality Mun	nicipal Services		
Project Status.		Not Started			l					
Project Description:										
Renovation of exsiting ballfield irrigat	ion systems at Pacana Park	that no longer pro	ovide efficient	application	of water.					
Justification:										
The ball field Irrigation systems have	been repaired regularly by p	arks staff over th	e last five yea	rs and no lo	nger operate ir	n an efficient i	manner. The r	edesign using	new	
technology will allow for enhanced in	rigation coverage and conse	rvation of water.								
	T		ı	E	Budget Request				—	
Object Code/Descr.	Funding Source	FY13-14 Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	١,	Γotal
67730-IMPROVEMENTS OTHER THAN BLDGS	350-CIP	Carrylorwaru	15,000	F112-10	F110-17	F117-18	F119-19	F119-23		15,000
07700 1111 110 1211 1211 1211 1211 1211	330 cm		15,000						\$	-
									\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ -	\$ 15,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	15,000
	Total	, -	, 13,000	· -	- ب	- ب	γ -	- ب	٧	13,000
CIP Operating Impact Upon Project C	ompletion - From the Oper	ating Impact Wo	rksheet							
	·	<u> </u>	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Γotal
	Personnel Costs			-						-
	Professional & Technical			-						-
	Supplies Other			-						-
	Operating costs per year		\$ -		\$		- \$ -		\$	-
	Operating costs per year		- ب	-	J	- >	- y -	· • -	<u>,</u>	
Impact										

The redsign of these systems will allow for significant water use reduction and improved efficiency.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015-	-2023 Capital I	mproveme	nt Plan Proj	ect Sheet					
Org - Project # (Existing Projects):	1									
Project Name:		Tree and plant rep	placment at Pa	cana Park						
		Tree and plane rep	pidement de l'a	cana rank						
Category:		Improvements Ot	her Than Build	lings	Department:		Community S	Services		
Start Date (dd/mm/yyyy):		1/7/2014			Priority (see bel	low):	3			
Completion Date (dd/mm/yyyy):		1/12/2014		(Council Strategi	c Goal:	Quality of Life	e		
Project Status:		Not Started								
Project Description:										
There are several trees and shrubs th	roughout Pacana Park that n	o longer exist wh	hen the park	was first built.	. Through incle	ement weathe	r or disease t	hese trees ar	ıd plar	nts no
longer exist. These trees and shrubs	need to be replaced to resto	re the park back	to the origina	al design.						
Justification:										
The trees and plants need to be adde	ed to Pacana Park to increase	the amount of n	natural shade	and make the	park more ae	sthetically ple	asing for visit	ors.		
									_	
	1	FY13-14	Τ	В	udget Request				$+\!-\!\!\!-$	
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	,	Total
67730-IMPROVEMENTS OTHER THAN BLDGS	350-CIP	Carrytorward	F114-13	45,000	F110-17	F117-18	F110-13	F113-23		45,000
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
			Ļ						\$	
	Total	\$ -	\$ -	\$ 45,000	\$ -	\$ -	\$ -	\$ -	\$	45,000
CIP Operating Impact Upon Project (Completion - From the Opera	ating Impact Wo		E145 46	5146.47	5145.40	5140.40	5140.00		
	D		FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs			-						-
	Professional & Technical			-						
	Supplies									
1	• • • • • • • • • • • • • • • • • • • •		-							-
	Other Operating costs per year		\$ -	-				-		-

Impact

The trees and shrubs will help to create additional shade during the summer months and enhance the look of the park.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015	5-2023 Capital	Improveme	nt Plan Proje	ect Sheet					
Our Business # (Frieding Business)										
Org - Project # (Existing Projects):				1.01 1.01						
Project Name:		Body Cameras/Do	ocking Stations	and Cloud Stora	age for Body Came	eras				
Category:		Computer/Softwa			Department:		Police			
Start Date (dd/mm/yyyy):		7/1/2014			riority (see below		1			
Completion Date (dd/mm/yyyy):		6/30/2015		c	Council Strategic G	ioal:	Public Safety			
Project Status:		Not Started								
Project Description:										
To purchase Body cameras for office	ers.									
,										
Justification:										
To protect Citizens and officers from	Spurious complaints. Eviden	nce Collection-vide	eo is stronger	evidence than	verbal recollect	tion. Provide	s Data for tra	ining needs.		
·										
		FW32.44	ı	Bu	idget Request					
Object Code/Decor	Funding Course	FY13-14	FV4.4.15			FV47-10	EV49.10	D40.33		
Object Code/Descr.	Funding Source	FY13-14 Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Fotal
Object Code/Descr. 67744-COMPUTER EQUIPMENT/SOFTWARE	Funding Source	_	FY14-15 65,000			FY17-18 17,000	FY18-19 17,000	FY19-23 68,000	\$	Fotal 201,000
		_		FY15-16	FY16-17				\$	201,000
		_		FY15-16	FY16-17				\$ \$ \$	201,000
		_		FY15-16	FY16-17				\$ \$ \$ \$	201,000
		_		FY15-16	FY16-17				\$ \$ \$ \$	201,000 - - - -
		_		FY15-16	FY16-17				\$ \$ \$ \$ \$	201,000 - - -
	350-CIP	Carryforward	65,000	FY15-16 17,000	FY16-17 17,000	17,000	17,000	68,000	\$ \$ \$ \$ \$ \$	201,000
		Carryforward		FY15-16 17,000	FY16-17 17,000	17,000	17,000	68,000	\$ \$ \$ \$ \$ \$	201,000 - - - -
	350-CIP	Carryforward	65,000	FY15-16 17,000	FY16-17 17,000	17,000	17,000	68,000	\$ \$ \$ \$ \$ \$	201,000
67744-COMPUTER EQUIPMENT/SOFTWARE	Total	Carryforward	\$ 65,000	FY15-16 17,000	FY16-17 17,000	17,000	17,000	68,000	\$ \$ \$ \$ \$ \$	201,000
	Total	Carryforward	\$ 65,000 \$ 65,000	FY15-16 17,000 \$ 17,000 \$	FY16-17 17,000 17,000 \$ 17,000	\$ 17,000	\$ 17,000	\$ 68,000	\$ \$ \$ \$ \$ \$	201,000
67744-COMPUTER EQUIPMENT/SOFTWARE	Total Completion - From the Oper	Carryforward	\$ 65,000	FY15-16 17,000	FY16-17 17,000	17,000	17,000	68,000	\$ \$ \$ \$ \$ \$	201,000
67744-COMPUTER EQUIPMENT/SOFTWARE	Total Completion - From the Oper Personnel Costs	Carryforward	\$ 65,000 \$ 65,000 rksheet FY14-15	FY15-16 17,000 \$ 17,000 \$	FY16-17 17,000 \$ 17,000	\$ 17,000 \$ 17,000 FY17-18	\$ 17,000 \$ 17,000 FY18-19	\$ 68,000 \$ 68,000	\$ \$ \$ \$ \$ \$ \$	201,000
67744-COMPUTER EQUIPMENT/SOFTWARE	Total Completion - From the Oper Personnel Costs Professional & Technica	Carryforward	\$ 65,000 \$ 65,000 rksheet FY14-15	FY15-16 17,000 \$ 17,000 \$	FY16-17 17,000 \$ 17,000 FY16-17	\$ 17,000 \$ 17,000 FY17-18	\$ 17,000 \$ 17,000 FY18-19	\$ 68,000 \$ 68,000 FY19-23	\$ \$ \$ \$ \$ \$ \$	201,000
67744-COMPUTER EQUIPMENT/SOFTWARE	Total Completion - From the Oper Personnel Costs	Carryforward I \$	\$ 65,000 \$ 65,000 rksheet FY14-15	FY15-16 17,000 \$ 17,000 \$	FY16-17 17,000 \$ 17,000	\$ 17,000 \$ 17,000 FY17-18	\$ 17,000 \$ 17,000 FY18-19	\$ 68,000 \$ 68,000	\$ \$ \$ \$ \$ \$ \$	201,000

Impact
Officer safety, community members act more appropriately when recorded. Provides Data for training needs.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015-	2023 Capital In	mproveme	ent Plan Pro	ject Sheet					
Org - Project # (Existing Projects):										
Project Name:		DIMS Evidence Sto	orage							
					-					
Category:		Buildings			Department:		Police			
Start Date (dd/mm/yyyy):		7/1/2014			Priority (see bel		1			
Completion Date (dd/mm/yyyy):		6/30/2015			Council Strategi	c Goal:	Public Safety			
Project Status:		Not Started]					
Project Description:										
Digital Image Storage										
Justification:										
By purchasing this Digital Image Stor	age software, we will elimina	te the need to pu	rchase disc	and evidence	e storage. This v	will allow the	officers more	time to be w	orkir	g in the
community, rather than sitting at the					-					_
,,	8 8									
					Budget Request				Т	
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67744-COMPUTER EQUIPMENT/SOFTWARE	350-CIP	29,358							\$	29,358
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ 29,358	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	29,358
CIP Operating Impact Upon Project	Completion - From the Opera	ating Impact Wor								
			FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs		-							-
	Professional & Technical		-							-
	Supplies	-	-			-		-	·	-
	Other		_	-			-	_	-	-

Impact

It streamlines the criminal justice process. This software will also allow real time access to digital evidence by officers in the field. The chain of custody is electronic and always available to everyone, not just the evidence section.

Priority Descriptions

1 - Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

Operating costs per year

- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):					
Project Name:	PD Laptop Compu	ter Cycle Replacement			
Category:	Computer/Softwa	re > \$25,000	Department:	Police	
Start Date (dd/mm/yyyy):	7/1/2014		Priority (see below):	1	
Completion Date (dd/mm/yyyy):	6/30/2015		Council Strategic Goal:	Public Safety	
Project Status:	Not Started				

Project Description:

Currently the Police Department uses portable laptop computers for the purpose of writing reports and retrieving criminal justice data. By utilizing laptop computers officers are able to work in the field and do not solely rely on desk top computers to complete essential reports or forms. Laptops allow the capturing of incident details at crime scenes and Justification:

It has been the policy and best practice of the Information Technology Department (IT) to purchases computers and other electronic items and to utilize them until the original factory warranty and life cycle expire. In FY 13-14 about 1/3 of the department laptops were updated. This justification addresses the need to upgrade the next 1/3 of police department laptop computers to establish an effective and reliable replacement schedule.

				Bu	dget Request				
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67744-COMPUTER EQUIPMENT/SOFTWARE	350-CIP		75,000	75,000	75,000	75,000	75,000	300,000	\$ 675,000
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Total	\$ -	\$ 75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ 300,000	\$ 675,000

CIP Operating Impact Upon Project Completion - From the Operating Impact W	orksheet							
	FY14-15	F	Y15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-			=	-
Professional & Technical		-	-	-			=	-
Supplies		-	-	-			=	-
Other		-	=	-			=	-
Operating costs per year	\$	- \$	- \$	-	\$ -	· \$ -	\$ -	\$ -

Impact

The police departement uses an older version of Panasonic ruggedized laptop computers, identified as CF-30 generation. The latest version that is seamlessly adaptable to our specific business needs is the CF-31. Last year we replaced 1/3 CF 30s with the newer CF-31. Using disparate computer versions can present difficulties with maintenance and support. Industry best practices would suggest a regular cycle replacement schedule to maintain the most effective computer functionality. The CF-31 has an internal air-card that functions seamlessly with 4G wireless connectivity. Once the City can migrate to the 4G network, police officers will have better and more reliable coverage for wirelessly submitting police reports.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):						
Project Name:	F	PD Replacement V	'ehicles			
Category:	١	Vehicles > \$25,000)	Department:	Police	
Start Date (dd/mm/yyyy):		7/1/2014		Priority (see below):	1	
Completion Date (dd/mm/yyyy):		6/30/2015		Council Strategic Goal:	Public Safety	
Project Status:	1	Not Started				

Project Description:

This project is for the replacement of police fleet vehicles as recommended when needed in accordance with the replacement schedule.

Justification

Motorized police vehicles have a nationally recommended replacement schedule, usually mandated by the Fleet Manager based upon his experience with the type of vehicles indicated. Vehicles will be recommended for replacement based upon the need, schedule, mileage, and condition as established by the Fleet Manager.

					Budget Request				
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67742-VEHICLES	343-POLICE DIF#2		170,000	255,000	255,000	255,000	255,000	1,275,000	\$ 2,465,000
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Total	\$ -	\$ 170,000	\$ 255,000	\$ 255,000	\$ 255,000	\$ 255,000	\$ 1,275,000	\$ 2,465,000

CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet									
	FY1	4-15	FY15-16	FY16-17		FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-		-	-	-	-	-
Professional & Technical		-	-		-	-	-	-	-
Supplies		-	-		-	-	-	-	_
Other		-	-		-	-	-	-	_
Operating costs per year	\$	-	\$ -	\$	- :	\$ - \$	\$ - :	\$ -	\$ -

Impact

It is critical that the service ability and safety of the police vehicle fleet be maintained at the highest level for the protection and benefit of our officers and the public we serve. Given the continual usage and differing demands of vehicles in public safety operations, vehicles must be replaced on a scheduled basis. the continued operation of older vehicles becomes a safety and liability issue for the City of Maricopa if vehicles are not replaced in accordance with established replacement criteria, such as mileage and repair history.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):						
Project Name:		Regional Wireless	Соор			
Category:		Computer/Softwar	re > \$25,000	Department:	Police	
Start Date (dd/mm/yyyy):		7/1/2014		Priority (see below):	1	
Completion Date (dd/mm/yyyy):		6/30/2015		Council Strategic Goal:	Public Safety	
Project Status:	ļ	Not Started				

Project Description:

Construction of a physical tower of about 80 feet to facilitate connectivity from the City of Maricopa to the RWC.

Justification:

The Maricopa Police Department currently contacts with the City of buckeye to provide all of the police dispatching and 911 services. As part of that three-year contract, Maricopa purchased two dispatch consoles that are located at Buckeye, but belong to Maricopa. The contract calls for Maricopa to pay all personnel costs (to include ERE) for eight full-time Buckeye employees. The same personnel costs could fund eight Maricopa employees, at no additional expense, who could provide extermporaneous duties to the Maricopa Police Department when they are not performing dispatch or 911 duties. The only impdediment to having our own dispatch center is the connectivity to the RWC, and that is resolved by pruchasing a microwave antenna-carried under a separate CIP request- that needs to be mounted at about 80 feet above grade. This proposed tower provides that platform if the City is unable to obtain alternative tower sapce.

			Budget Request							
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67730-IMPROVEMENTS OTHER THAN BLDGS	350-CIP	100,000							\$	100,000
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ 100,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	100,000

CIP Operating Impact Upon Project Completion - From the Operating Impact W	orksheet							
	FY14-15		FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	-	
Professional & Technical		-	=	=	-	-	-	-
Supplies		-	=	=	-	-	-	
Other		-	-	-	-	-	-	
Operating costs per year	\$	- \$	- \$	-	\$ -	\$ -	\$ - \$	-

Impact

In order for the police department to provide its own dedicated police dispatching services-as opposed to contracting with the City of Buckeye-we will require a microwave antenna that needs to be positioned at about 80 feet above existing grade; depending on the site location. The microwave antenna is carried on a separate CIP request, as there is the potential that tower space can be obtained through other resources at a much lower cost than constructing this proposed tower.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):	!					
Project Name:		RWC Microwave A	Antenna			
Category:	!	Computer/Softwa	re > \$25,000	Department:	Police	
Start Date (dd/mm/yyyy):		7/1/2014		Priority (see below):	1	
Completion Date (dd/mm/yyyy):		6/30/2015		Council Strategic Goal:	Public Safety	
Project Status:		Not Started	_			

Project Description:

Purchase of a microwave antenna to facilitate connectivity from the City of Maricopa to the RWC.

Justification:

The Maricopa Police Department currently contracts with the City of buckeye to provide all of the police dispatching and 911 services. As part of that three-year contract, Maricopa purchased two dispatch consoles that are located at Buckeye, but belong to Maricopa. The contract calls for Maricopa to pay all personnel costs (to include ERE) for eight full-time Buckeye employees. The same personnel costs could fund eight Maricopa employees, at no additional expense, who could provide extermporaneous duties to the Maricopa Police Department when they are not performing dispatch or 911 duties. The only impediment to having our own dispatch center is the connectivity to the RWC, and that is resolved by pruchasing a microwave antenna. This request for a microwave antenna is predicated upon the condition that we have access to towerspace of suffucient height to reach South Montain radio towers.

			Budget Request							
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	350-CIP		85,000						\$	85,000
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ -	\$ 85,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	85,000

CIP Operating Impact Upon Project Completion - From the Operating Impact Wo	CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet									
	FY14-1	.5	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total		
Personnel Costs		-	=	=	=	=	=	-		
Professional & Technical		-	-	=	-	-	-	-		
Supplies		-	-	-	-	-	-	-		
Other		-	-	-	-	-	-	-		
Operating costs per year	\$	- \$	- \$	-	\$ -	\$ -	\$ - \$	-		

Impac

In order for the police department to provide its own dedicated police dispatching services-as opposed to contracting with the City of Buckeye-we will require a microwave antenna that needs to be positioned at about 80 feet above existing grade; depending on the site location. The tower space can be obtained through private resources or built by the City of Maricopa (proposed under separate CIP project).

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):					
Project Name:	RWC Repeater Sta	tion			
Category:	Computer/Softwa	re > \$25,000	Department:	Police	
Start Date (dd/mm/yyyy):	7/1/2014		Priority (see below):	1	
Completion Date (dd/mm/yyyy):	6/30/2015		Council Strategic Goal:	Public Safety	
Project Status:	Not Started				

Project Description:

Construction of a physical tower of about 80 feet to facilitate connectivity from the City of Maricopa to the RWC.

lustification:

The Maricopa Police Department currently contacts with the City of buckeye to provide all of the police dispatching and 911 services. As part of that three-year contract, Maricopa purchased two dispatch consoles that are located at Buckeye, but belong to Maricopa. The contract calls for Maricopa to pay all personnel costs (to include ERE) for eight full-time Buckeye employees. The same personnel costs could fund eight Maricopa employees, at no additional expense, who could provide extermporaneous duties to the Maricopa Police Department when they are not performing dispatch or 911 duties. The only impdediment to having our own dispatch center is the connectivity to the RWC, and that is resolved by pruchasing a microwave antenna-carried under a separate CIP request- that needs to be mounted at about 80 feet above grade. This proposed tower provides that platform if the City is unable to obtain alternative tower sapce.

				Ві	udget Request				
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
	350-CIP		1,500,000						\$ 1,500,000
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Total	\$ -	\$ 1,500,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 1,500,000

CIP Operating Impact Upon Project Completion - From the Operating Impact V	Vorksheet								
	FY14-15	F	Y15-16	FY16-17	FY1	7-18	FY18-19	FY19-23	Total
Personnel Costs		-	-		-	-	-	-	-
Professional & Technical		-	-		-	-	-	-	-
Supplies		-	-		-	-	-	-	-
Other		-	-		-	-	-	-	-
Operating costs per year	\$	- \$	- \$	-	\$	- \$	-	\$ -	\$ -

Impac

In order for the police department to provide its own dedicated police dispatching services-as opposed to contracting with the City of Buckeye-we will require a microwave antenna that needs to be positioned at about 80 feet above existing grade; depending on the site location. The microwave antenna is carried on a separate CIP request, as there is the potential that tower space can be obtained through other resources at a much lower cost than constructing this proposed tower.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

FY2	015-2023 Capital Improvemer	t Plan Project Sheet	
Org - Project # (Existing Projects):			
Project Name:	Technology Infrastructure		
Category:	Buildings	Department:	Police
Start Date (dd/mm/yyyy):	7/1/2014	Priority (see below):	1
Completion Date (dd/mm/yyyy):	6/30/2015	Council Strategic Goal:	Public Safety
Project Status:	Not Started		
Project Description:			
Redundant technology infrastructure components for Police	Department information technolog	y systems	
Justification:			
The Maricopa Police Department uses information technolog	gy to support its public safety missic	n. Several software applications have	been purchased and are currently in use
including Computer Aided Dispatching (CAD) and Records Ma	anagement System (RMS). These sy	stems have been implemented and are	in general use by Police Department
members to improve public safety service delivery. They have	ve become a critical component of	dispatching a 911 call, response to the	call, resolution of the situation and
reporting from criminal prosecution. The technology infrastr	ucture currently supporting this inf	ormation technology used by the Police	e Department has no redundancy. If
any component fails the technology stops functioning and al	ternative and sometimes cumberso	ome manual procedures have to be use	d in performing the necessary law
enforcement tasks. The components referenced include serv	vers, routers, firewalls and data stor	age devices. The IT assessment that w	as previously performed for the City
identified the need for redundancy in these systems (and oth	ners) that are critical to the delivery	of information technology service in su	upport of critical public safety functions.

					Budget Request	t			
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67744-COMPUTER EQUIPMENT/SOFTWARE	350-CIP		25,350						\$ 25,350
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Total	\$ -	\$ 25,350	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 25,350

CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet										
	FY14-15		FY15-16	FY16-17	FY17-18	F'	Y18-19	FY19-23	Total	
Personnel Costs		-	=	-	•	-	-	-	-	
Professional & Technical		-	-	-	-	-	-	-	-	
Supplies		-	-	-		-	-	=	-	
Other		-	-	-		-	-	-	-	
Operating costs per year	\$	- \$	- \$	-	· \$	- \$	- \$	- \$	-	

Impac

Estimated at \$0.00 although there may be identifiable costs in electrical power and heating and cooling for the equipment.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

FY2015-2023	Canital	Improvement	Plan	Project Sheet
L 1 ZU13-ZUZ3	Cabitai	ııııbı overneni	riaii	FI DIELL SHEEL

Org - Project # (Existing Projects):					
Project Name:	Technology Upgra	des to existing vehicles			
			_		
Category:	Vehicles > \$25,000	0	Department:	Police	
Start Date (dd/mm/yyyy):	7/1/2014		Priority (see below):	1	
Completion Date (dd/mm/yyyy):			Council Strategic Goal:	Public Safety	
Project Status:	Not Started		1		

Project Description:

Wireless access to the City's network through a VPN Connection over the Internet. This connectivity is used by the officer to access the Spillman Records Management System (RMS which provides critical information on suspects.

lustification

Maricopa Police vehicles are equipped with Panasonic CF-31 Toughbook computers as well as PCMCIA wireless air cards as provided by Sprint PCS. At present the officers are experiencing connectivity loss in various areas around the city. Additionally, there are issues with the mounting hardware for the CF-31's which can cause an "arching" of power at the wiring harness resulting in a loss of power to the CF-31. This condition only exacerbates the wireless connectivity problem. IT, the PD consultant, and Engineers from Sprint are working diligently to test new configuration and communication options in an attempt to correct this issue. It appears that a configuration where the units is equipped with a WiFi hotspot along with an external antenna may give the best promise of success. Testing is not yet complete, however if this configuration does indeed result in an acceptable alternative for PD, it would be considered for all PD vehicles. Estimated cost would run about \$100.00 per vehicle. Additionally, use of the Mag-Dock CF 31 mounts fro the CF-31's appear to provide more stability for the CF-31's-stability not currently afforded by the current Kodiak Mounts. The replacement mounts have proven to be much more reliable and cost approx \$800 per vehicle. Finally, GPS units may be required for each vehicle with a conniction directly to the serial port of the CF-31's. This will enable the serial port in the CF-31 to interface with the Spillman AVL interface. This will allow tracking of the patrol vehicles via the Spillman RMS system. The GPS units will run approx. \$100 per vehicle.

					Budget Reques	t				
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-1	8 FY1	8-19 F	Y19-23	Total
67742-VEHICLES	322-PUBLIC SFTY DIF#1		40,000							\$ 40,000
					•		,	,		\$ -
										\$ -
										\$ -
										\$ -
										\$ -
										\$ -
	Total	\$ -	\$ 40,000	\$ -	\$ -	\$ -	\$	- \$	-	\$ 40,000

CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet									
	FY14-1	5	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total	
Personnel Costs	<u></u>	-	=	-	=	=	-	-	
Professional & Technical		-	-	-	-	-	-	-	
Supplies		-	-	-	-	-	-	-	
Other	<u></u>	-	=	-	=	=	-	-	
Operating costs per year	\$	- \$	- \$	-	\$ -	\$ -	\$ - 5	-	

Impact

If we don't have the officers will not have the information necessary to effectively police. If we continue on current course this lack of information is an officer safety issue.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015	5-2023 Capital	Improvem	ent Plan P	roject Sheet					
Org - Project # (Existing Projects):	1	35023								
Project Name:		Public Works & Fi	re Administrat	ion Mainten	ance Facility					
•	, II				•					
Category:	•	Buildings			Department:		Developmen	t Services		
Start Date (dd/mm/yyyy):		2/1/2013			Priority (see b	elow):	3	Jervices		
Completion Date (dd/mm/yyyy):		2/1/2013			Council Strate	•		icipal Services		
Project Status:		Construction in Pr	rogress							
·	·									
Project Description:										
This project will design and construct						ation on appro	oximately 7 ac	res located a	t the F	Estrella
Gin Property. This will include an are	a for equipment and materi	ial storage, vehic	le maintenan	ce and fuel	facility.					
Justification:										
The facility will provide administrative										_
is spread throughout the City. Vehicl	•				• • • • • • • • • • • • • • • • • • • •	-				
purchase of needed equipment beca	use of a lack of storage space	ce. Fire Administi	ration is curre	ently locate	d at the old fir	e district site a	nd housed in	temporary/m	nodula	ar
structures.										
	1				Budget Reques	t			↓	
	'	FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67720-BUILDINGS	350-CIP	300,000							\$	300,000
67710-LAND	350-CIP	1,000,000								1,000,000
67743-FURNITURE AND FIXTURES	350-CIP	500,000							\$	500,000
									\$	-
										-
									\$	-
	Total	\$ 1,800,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		1,800,000
	iotai	3 1,000,000	ў -	ў -	, -	ў -	ў -	<u> э</u> -	٠ ب	1,800,000
an a										
CIP Operating Impact Upon Project	Completion - From the Ope	rating Impact W		E)/4E 46	5146.45		EV40.40	51/40 00		
			FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs			-		-		-		-
	Professional & Technical			-		-				-
	Supplies			-				-		-
	Other		-	-		-		-		-
	Operating costs per year		\$ -	> -	\$	- \$	- \$ -	\$ -	\$	-
Impact										

- ${\bf 1} {\,\hbox{-}\,} {\bf Corrects} {\,\hbox{a Life Safety issue or is mandated by federal, state, or county law or regulation}$

- 2 Completion of a project in progress
 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):	35023			
Project Name:	Public Works & Fire Administra	tion Maintenance Facility		
Category:	Buildings	Department:	Development Services	
Start Date (dd/mm/yyyy):	2/1/2013	Priority (see below):	3	
Completion Date (dd/mm/yyyy):		Council Strategic Goal:	Quality Municipal Services	
Project Status:	Construction in Progress			

Project Description:

This project will design and construct a new maintenance facility for Public Works, Fleet and Fire Department administration on approximately 7 acres located at the Estrella Gin Property. This will include an area for equipment and material storage, vehicle maintenance and fuel facility.

Justification:

The facility will provide administrative offices, vehicle and material storage and a full-service fleet maintenance facility. Currently, the Public Works fleet and materials storage is spread throughout the City. Vehicle maintenance is being outscored to mechanics and providers outside the City, increasing costs of maintenance. Staff has also delayed the purchase of needed equipment because of a lack of storage space. Fire Administration is currently located at the old fire district site and housed in temporary/modular structures.

					Budget Requ	est					
		FY13-14									
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-1	7 FY:	17-18	FY18-19	FY1	9-23	Total
67720-BUILDINGS	200-HURF	4,227,936									\$ 4,227,936
67720-BUILDINGS	346-Trans Dif 2	247,064									\$ 247,064
											\$ -
											\$ -
											\$ -
											\$ -
											\$ -
	Total	\$ 4,475,000	\$ -	\$ -	\$	- \$	-	\$ -	\$	-	\$ 4,475,000

CIP Operating Impact Upon Project Completion - From the Operating Impa	ct Worksheet							
	FY14-15	FY1	5-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		5	-	-	-	-	=	-
Professional & Technical	-	-	-	=	=	=	=	-
Supplies	-	-	-	=	=	=	=	-
Other	-	-	-	-	-	-	=	-
Operating costs per year	\$	- \$	- \$	-	\$ -	\$ -	\$ - \$	-

Impact

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- $\ensuremath{\mathbf{3}}$ Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015-	-2023 Capital I	mproveme	nt Plan Pr	oject Sheet				
Org - Project # (Existing Projects):		20055151-67742-	35032						
Project Name:		Public Works Pick	-Up Trucks						
					_				
Category:		Vehicles > \$25,000	0		Department:		Developmen	t Services	
Start Date (dd/mm/yyyy):					Priority (see belo		4	1	
Completion Date (dd/mm/yyyy):					Council Strategic	Goal:	Quality Mun	icipal Services	
Project Status:									
Project Description:									
This project funds the purchase/repla	cement of pick-ups in compl	liance with the re	placement so	hedule as o	determined by the	e Fleet Man	ager		
lustification:	h turrelie to fill staffing a soude	Camaa Amualiail	l ha marri mira	h +		ataffith	ahialaa and aa		مطاللتين
This will allow the purchase of enoug									
replacement of a vehicles. Some of th						nexed area	and other area	is in the City tr	nat require
special access vehicles. Purchases wil	be made on an as needed b	basis, some have	been in opera	tion since 2	2004.				
					Budget Request				
	1	FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
57742-VEHICLES	200-HURF	10,069	35,000		70,000				\$ 115,069
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Tabel	Å 10.000	d 25.000	^	. 70.000				\$ -
	Total	\$ 10,069	\$ 35,000	\$ -	\$ 70,000	\$ -	\$ -	\$ -	\$ 115,069
CIP Operating Impact Upon Project C	Samuelation Franche Ones	-tin - Imant 14/-	ulanda a a t						
LIP Operating impact opon Project C	ompletion - From the Opera	ating impact wo	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
	Personnel Costs								
	Professional & Technical				-			-	-
	Supplies		-					-	-
	Other		-					_	
	Operating costs per year		\$ -	\$ -	- \$ -	· \$	-\$-	\$ -	\$ -
									•
mpact									

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

		FY2015-2023 C	apital Improvem	ent Plan Pro	ject Sheet				
Org - Project # (Existing Projects):	T	33044148-33009							
Project Name:		Recreation & Aquatic	Center						
· · · · · · · · · · · · · · · · · · ·		necreation a riquate	Center						
Category:		Buildings			Department:	1	Development Servi	res	
Start Date (dd/mm/yyyy):		Dallalligo			Priority (see below):		Development Servi	ccs	
Completion Date (dd/mm/yyyy):					Council Strategic Go		Quality Municipal S	Services	
Project Status:		Construction in Progr	ess			•			
Project Description:									
This project is for design and constru	action of a joint recreation a	ind aquatic center. T	The project could be	composed of	space for lockers for	or men and w	omen, changing a	reas, admini	strative offices,
concessions, meeting room, compe							, 5 5		
Justification:									
Object Code/Descr. 67744-COMPUTER EQUIPMENT/SOFTWARE	Funding Source 330-PARKS BOND FUND	FY13-14 Carryforward 200,000	FY14-15	Buc FY15-16	iget Request FY16-17	FY17-18	FY18-19		Total \$ 200,000 \$ - \$ - \$ - \$ - \$ - \$ -
									\$ -
									\$ -
	Total	\$ 200,000	\$ - \$	-	\$ - \$	-	\$ -	\$ -	\$ 200,000
CID Comment to the comment of the co	Committee From the Con-								
CIP Operating Impact Upon Project	Completion - From the Ope	erating impact work	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
	Personnel Costs		- 1114-13	1113-10	- 1110-17		- 1110-15		- Total
	Professional & Technical		-	-	-	-	-	-	-
	Supplies		485,849	499,939	512,902	526,178	540,000	-	2,564,868
	Other		-	-	-	-	-	-	-
	Operating costs per year		\$ 485,849 \$	499,939	\$ 512,902 \$	526,178	\$ 540,000	\$ -	\$ 2,564,868
l									
Impact									

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

 2 Completion of a project in progress

 3 Meets a Council goal or is a priority with citizens

 4 Implements a componet of a City planning element or strategic plan component

		FY2015-2023	Capital	Improve	emen	t Plan P	roje	ect Sheet							
	T														
Org - Project # (Existing Projects):		33044148-33010													
Project Name:		Regional Park & Sp	ports Con	ıplex											
							_								
Category:		Improvements Oth	her Than	Buildings				partment:			Dev	velopment Ser	vices		
Start Date (dd/mm/yyyy):								ority (see belo			_	3			
Completion Date (dd/mm/yyyy):		Cttii- D-					Cou	ıncil Strategic	Goal:		Qu	ality Municipal	Services		
Project Status:		Construction in Pr	ogress												
Project Description:															
This project consist of designing and c	constructing a park with light	ted softball/base	ball field	ls, soccer	fields,	a mainte	enand	ce facility, res	stroo	ms, skate p	ark,	dog park, ligh	ited pathw	ays, pa	arking lots, a
five-acre lake, great lawn, playground	s, basketball, tennis and vol	leyball courts.						•					-		
Justification:															
	I						Bude	get Request						$\overline{}$	
		FY13-14					Duug	,cerricquese						\dashv	
Object Code/Descr.	Funding Source	Carryforward	FY1	4-15	FY:	15-16		FY16-17		FY17-18		FY18-19	FY19-23	;	Total
67730-IMPROVEMENTS OTHER THAN BLDGS	330-PARKS BOND FUND	200,000												\$	200,000
														\$	-
														\$	-
														\$	-
														\$	-
														\$	-
														\$	-
	Total	\$ 200,000	\$	- :	\$	-	\$	-	\$	-	\$	-	\$ -	\$	200,000
	•														
CIP Operating Impact Upon Project C	ompletion - From the Opera	ating Impact Wo	rksheet												
			FY1	4-15	FY:	15-16		FY16-17		FY17-18		FY18-19	FY19-23	;	Total
	Personnel Costs			-		-		-		-		-		-	-
	Professional & Technical			-		-		-		-		-		-	-
	Supplies			-		-		-		-		-		-	-
	Other			962,212		,001,681		2,041,867		2,082,859		3,024,000		-	11,112,619
	Operating costs per year		\$ 1,	962,212	\$ 2	,001,681	\$	2,041,867	\$	2,082,859	\$	3,024,000	\$	- \$	11,112,619
Impact															
Briggity Descriptions															
Priority Descriptions															
1 - Corrects a Life Safety issue or is mand	lated by federal, state, or cour	nty Iaw or regulati	on												

- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component

	F12015	-2023 Capitai	improveme	ent Plan Pro	oject Sneet					
			<u> </u>							
Org - Project # (Existing Projects):		30044146/32444	146-67750-340	009						
Project Name:		Regional Park Offs			: Bowlin Rd, SR3	47 & MLK Blvd	1/2 FY14-15			
•		, ,	, <u>, , , , , , , , , , , , , , , , , , </u>		•		•			
Category:		Highways & Stree	ts		Department:		Developmen	t Services		
Start Date (dd/mm/yyyy):		ingiliays a scree	I		Priority (see b	elow):	3	T Services		
Completion Date (dd/mm/yyyy):					Council Strate		Quality Muni	icipal Services		
Project Status:		Construction in Pr	rogress		1	-				
Project Description:					_					
This project is planned to access the F Build Contract.	Regional Park property and f	uture recreation	al facilities. Ci	ty Council ap	proved the co	nstruction con	tract as part o	f the Regional	l Par	k Design-
Justification: This project is planned to access the F										
Build Contract.										
	•				Budget Request				<u> </u>	
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	<u></u>	Total
67750-STREET PROJECTS - CAPITAL	300-COUNTY ROAD TAX FUND			594,616					\$	594,616
									\$	-
									\$	-
									\$	
									\$	-
									\$	-
	Total	\$ -	\$ -	\$ 594,616	\$ -	\$ -	\$ -	\$ -	\$	594,616
		<u>'</u>	'	,,.	,	,	,			
CIP Operating Impact Upon Project C	completion - From the Oper	ating Impact Wo	rksheet							
,	,	, p	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs			-		-		-		-
	Professional & Technical			-		-		-		-
	Supplies			-		-		-		
	Other			-				-		-
	Operating costs per year		\$ -	\$ -	\$	- \$	- \$ -	\$ -	\$	-
Impact										
Priority Descriptions										
PHOTILY DESCRIPTIONS										

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation 2 Completion of a project in progress
 3 Meets a Council goal or is a priority with citizens

- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):					
Project Name:	Re	gional Transport	ation Plan 2014/15 Update		
Category:	Hig	ghways & Streets	i i	Department:	Development Services
Start Date (dd/mm/yyyy):		7/1/2014		Priority (see below):	4
Completion Date (dd/mm/yyyy):		10/1/2015		Council Strategic Goal:	Transportation
Project Status:					

Project Description:

Update to the Regional Transportation Plan. This update will fully develop the internal street plan to ensure connectivity to region, as depicted in the Regional Transportation Plan. The update will identify roadway alignment and classifications so that the roadways will be planned, designed and built to function as part of the regional transportation systrem.

During the period of rapid growth from 2005 to 2008, roadways were quickly improved to accommodate explosive growth. In order to properly serve the community and the region in the future, the roadway network must be strategically planned to provide maximum mobility, while still allowing the correct balance of access to residence, business and the region. Regional conceptual roadway alignments must be used in developing the city's internal roadway network plan to ensure connectivity and freight mobility in and out of the city. The costs associated with building and or improving roads needs to be properly recorded and adopted by city council so that these costs can be properly recaptured when development mandates the construction or improvement of these roads. The update will enhance economic development by ensuring access to and from the planned Interstate 11, Loop 303 Freeway south of Interstate 10, The Sonoran Valley Parkway and the SR238 Parkway. This update will identify policy for consistent methods of disclosure to developers on regional conceptual roadways in close proximity to proposed developments and seek ways to gain cooperation from developers in acknowledging the conceptual roadways when planning development. This subsequent policy will be presented for official adoption by the city council.

					Budget Reque	st			
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67750-STREET PROJECTS - CAPITAL	300-COUNTY ROAD TAX FUND		338,000						\$ 338,000
							•	•	\$ -
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	\$ -	\$ 338,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 338,000	

CIP Operating Impact Upon Project Completion - From the Operating Impact \	Norksheet							
	FY14-15	FY15	-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	=	-
Professional & Technical		-	-	-	-	-	-	-
Supplies		-	-	=	=	-	-	-
Other		-	-	-	-	-	-	-
Operating costs per year	\$	- \$	- \$	-	\$ -	\$ -	\$ - \$	-

Impact			

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015-	2023 Capital Ir	mproveme	nt Plan Pro	ject Sheet				
Org - Project # (Existing Projects):		30044146-67755-	34003						
Project Name:		Roosevelt & Lexin		Project					
			-						
Category:		Highways & Street	ts		Department:		Development	Services	
Start Date (dd/mm/yyyy):					Priority (see b	elow):	3		
Completion Date (dd/mm/yyyy):					Council Strate		Transportation	n	
Project Status:		Not Started	<u> </u>						
					•				
Project Description:									
This project will improve the intersect	-	ton and eliminate	e the localize	d flooding th	at occurs duri	ng storm event	s at this inters	ection. The Ci	ty will also
continue to pursue CDBG funds for th	is project.								
Justification:									
This project is necessary to eliminate		-		when storm	water ponds a	nt this intersect	ion. The road	can become i	mpassible.
In addition paving is needed to reduce	dust and provide a paved s	surface for reside	nts.						
, , ,	,								
	T		1		Budget Request	t .			
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67755-DESIGN SERVICES-STREET PROJ	300-COUNTY ROAD TAX FUND			78,156					\$ 78,156
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Takal	<u> </u>	4	ć 70.45C	<u> </u>			<u> </u>	\$ -
	Total	\$ -	\$ -	\$ 78,156	\$ -	\$ -	\$ -	\$ -	\$ 78,156
CIP Operating Impact Upon Project C	ompletion - From the Opera	ating Impact Wo							
			FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
	Personnel Costs			-			-	-	
	Professional & Technical		-	=				-	
	Supplies		-	-				-	
	Other			-		<u></u>			
	Operating costs per year		\$ -	\$ -	\$	- \$ -	\$ -	\$ -	\$
Impact									
Priority Descriptions									
L - Correcte a Life Safety issue or is many	lated by fodoral state, or cou	nty law or regulati	ion						

- 1 Corrects a Life Safety issue or is mar2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component

	FY2015	-2023 Capital	Improvem	ent Plan Pro	oject Sheet					
Org - Project # (Existing Projects):										
Project Name:		Safe Routes to Sch	nools- Sidewa	alk Juan Street t	to Bowlin Road					
	II.									
Category:		Highways & Stree	ts		Department:		Developme	nt Services		
Start Date (dd/mm/yyyy):		7/1/2013			Priority (see be	low):	2			
Completion Date (dd/mm/yyyy):					Council Strateg	ic Goal:	Transportat	ion		
Project Status:		Design in Progress	S							
Project Description:										
Installing a 2,800 linear foot sidewa	lk on the west side of SR 347 b	etween Juan Str	eet and Bov	vlin Road. This	sidewalk will c	onnect the Ci	ty of Maricop	a and Ak-Chir	ı Indi	an
Community.										
Justification:										
Construction will complete and exis	ting broken link in the sidewal	lk network and jo	in together	the City of Ma	aricopa and Ak-	Chin Indian C	ommunity to	create a safe	route	e for
children to walk to school.										
			1		Budget Request				₩	
01: 10 1 /0	- " -	FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total 232,406
67750-STREET PROJECTS - CAPITAL	352-GRANTS-CIP PROJECTS	232,406							\$	232,406
									\$	
									\$	
									\$	-
									\$	-
									\$	-
	Total	\$ 232,406	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	232,406
CIP Operating Impact Upon Project	Completion - From the Opera	ating Impact Wo	rksheet							
	•		FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs					-	-			_
	Professional & Technical					-	-			
	Supplies		-			-	-		-	-
	Other					-	_			
	Operating costs per year		\$ -	· \$ -	\$	- \$	- \$ -	- \$ -	. \$	-

Impact

Provide long term safe route for children to walk to school between Ak Chin Indian Community and City of Maricopa.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY20	15-2023 Capita	al Improveme	nt Plan Pro	ject Sheet					
Org - Project # (Existing Projects):		323/34544146-31	005							
Project Name:		Santa Cruz Wash F		ntrol Solution						
	I		-0							
Category:		Improvements Otl	her Than Building	S	Department:		Developmen	nt Services		
Start Date (dd/mm/yyyy):					Priority (see belo	ow):	4			
Completion Date (dd/mm/yyyy):					Council Strategio	Goal:	Economic Su	ıstainability		
Project Status:		Not Started								
Project Description:										
This project provides funding for the	City of Maricopa's portion o	f the Flood Contro	ol Regional Solu	tion.						
Justification:										
The City has tentatively obligated \$80					•	0	•	•		
center of the city out of the Santa Cru	uz floodplain to allow for co	mmercial and resi	dential develop	ment. Pulls tl	housands of acre	es out of the	floodplain an	nd allows for d	evelo	pment
in the area. Without this improvemer	nt, the owners of the proper	ties will not be ab	ole to develop. T	his improven	ment provides e	conomic deve	elopment opp	portunities in 1	he ar	rea and
provides a uniform solution to the iss	ue which will become a use	able open space i	n the future.							
				Bu	dget Request					
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
									\$	-
67730-IMPROVEMENTS OTHER THAN BLDGS	323/345-Gen Govt DIF		2,000,000						\$	2,000,000
									\$	-
									\$	-
									\$	
									Ś	
	Total	\$ -	\$ 2,000,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	2,000,000
		T	÷ =,300,000	7	7	Ŧ	7	T		_,::3,000

CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet									
	FY14-1!	5 F\	/15-16	FY16-17	FY17-1	18 FY	18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	-	=	-
Professional & Technical		-	-	-	-	-	-	=	-
Supplies		-	-	-	-	-	-	=	-
Other		-	-	-	-	-	-	=	=
Operating costs per year	\$	- \$	- \$	-	\$	- \$	- \$	s - \$	-

Impact
The object code for \$850 000 is 68800 (OTHER OBJECTS)

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

- Completion of a project in progress
 A Meets a Council goal or is a priority with citizens
 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects): Project Name: FD Station 571 and 574 Security Systems

FY2015-2023 Capital Improvement Plan Project Sheet

Category:
Start Date (dd/mm/yyyy):
Completion Date (dd/mm/yyyy):
Project Status:

Not Started

Computer/Software > \$25,000
Department:
Fire

Priority (see below):
4

Council Strategic Goal:
Public Safety

Project Description:

This project is for the purchase and installation of hardware and software required to replace and upgrade the current, nonfunctioning security systems for Station 571 and Station 574 and link them to the rest of the City security system.

Justification:

The current security access systems to station 571 and 574 are non-functioning and need to be replaced so ensure the security of personnel and property.

			Budget Request							
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67744-COMPUTER EQUIPMENT/SOFTWARE	350-CIP		30,000						\$	30,000
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
' <u>'</u>	Total	\$ -	\$ 30,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	30,000

CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet									
	FY14-15		FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total	
Personnel Costs		-	-	=	-	=	=	-	
Professional & Technical		-	-	-	-	-	-	-	
Supplies		-	-	-	-	=	=	-	
Other	50	0	500	500	500	500	-	2,500	
Operating costs per year	\$ 50	0 \$	500	\$ 500	\$ 500	\$ 500	\$ -	\$ 2,500	

Impact

Replacing the current systems would integrate the two stations into the city's network for ease of maintenance and control. The installation of a new system would ensure the security of personnel and equipment.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):

FY2015-2023 Capital Improvement Plan Project Sheet

 Org - Project # (Existing Projects):

 Project Name:

 FD Self Contained Breathing Apparatus (SCBA)

Category: Equipment > \$25,000 Department:
Start Date (dd/mm/yyyy): Priority (see beld

Not Started

Priority (see below):

Council Strategic Goal:

Public Safety

Project Description:

Completion Date (dd/mm/yyyy):

This project will replace Self Contained Breathing Apparatus (SCBA) that has reached the end of their service life.

Justification:

Project Status:

Self Contained Breathing Apparatus (SCBA) allows firefighters to enter hazardous environments, mitigate hazardous conditions, perform rescues, and keeps Maricopa firefighters safe. SCBA technology continues to advance and improve firefighter safety. Current equipment complies with 2002 standards and is expected to reach its end-of life no more than 15 years after the standards were issued. New equipent will comply with the most current standards, equiping our firefighters with the safest, most advanced technology.

		Budget Request									
		FY13-14									
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	F	Y16-17	FY17-18	FY1	L 8-19	FY19-23	Total
67741-MACHINERY	344-FIRE DIF#3					357,280					\$ 357,280
									·		\$ -
											\$ -
											\$ -
											\$ -
											\$ -
											\$ -
	Total	\$ -	\$ -	\$ -	\$	357,280	\$ -	\$	-	\$ -	\$ 357,280

CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet									
	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total		
Personnel Costs	-	=	=	=	=	=	-		
Professional & Technical	-	-	-	-	-	-	-		
Supplies	-	-	=	=	=	-	-		
Other	-	-	=	-	-	-	-		
Operating costs per year	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	-		

Impact

New SCBA benefits the department and allows firefighters to safely perform the duty when entering hazardous environments. New equipment will withstand the rigors of field duty and decrease the frequency of repair and maintenance. New ewuipkment is produced and built to the highest NFPA standards.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015	5-2023 Capitai	improveme	ent Plan Pro	oject Sneet					
	1									
Org - Project # (Existing Projects):		67735-67730								
Project Name:		Signal @ Hartmar	n Rd & Honeyc	utt Rd						
					•					
Category:		Highways & Stree	ets		Department:		Development	Services		
Start Date (dd/mm/yyyy):					Priority (see bel		3			1
Completion Date (dd/mm/yyyy): Project Status:		Not Started			Council Strategi	c Goal:	Transportation	n		
Project status.		Not Started								
Project Description:										
Traffic signal at the intersection of Ho	oneycutt Road and Hartman	Road.								
Justification:										
When MUTCD traffic signal warrants	are met.									
		T			Budget Desuget				—	
		FY13-14			Budget Request				+	
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67735-DESIGN SRVS-IMP OTH THAN BLDGS	200-HURF	, , ,		50,000			1120 20	1120 20	\$	50,000
67730-IMPROVEMENTS OTHER THAN BLDGS	200-HURF			<u>, , , , , , , , , , , , , , , , , , , </u>	350,000)			\$	350,000
									\$	-
									\$	-
									\$	-
									\$	-
			<u> </u>						\$	-
	Total	\$ -	\$ -	\$ 50,000	\$ 350,000) \$ -	\$ -	\$ -	\$	400,000
CIP Operating Impact Upon Project (Completion - From the Oper	ating Impact Wo								
	D		FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs Professional & Technica			-			<u>-</u>			-
	Supplies						<u> </u>			
	Other			_						_
	Operating costs per year		\$ -						\$	_
	орениния соморен усин		*	¥	*	· ·	¥	-	<u> </u>	
Impact										
Driority Descriptions										

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015	-2023 Capital	Improvem	ent Plan Pro	oject Sheet					
Org - Project # (Existing Projects):		67735-67730								
Project Name:		Signal @ White &	k Parker Kd an	d Honeycutt Ro	1					
					T					
Category:		Highways & Stree	ets		Department:		Developmen	it Services		
Start Date (dd/mm/yyyy): Completion Date (dd/mm/yyyy):					Priority (see b		3 Transportati	on.		
Project Status:		Not Started			T	gic doai.	Transportati	OII		
roject status.		Not Started			1					
Project Description:										
Construct a traffic signal at the inters	section of Honeycutt Road a	ind White and Pa	arker Road.							
Lead Continue										
Justification: Once signal warrants are met a designation of the	on abasslal basinitate al Tsonsia			الماريات المارية						
Office signal warrants are met a design	gii siloulu be illitiateu.Turilli	ig movement co	unts are strie	duled for this	year.					
				E	Budget Request	t			T	
		FY13-14			•				T	
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Ш.	Total
67735-DESIGN SRVS-IMP OTH THAN BLDGS	200-HURF			50,000					\$	50,000
67730-IMPROVEMENTS OTHER THAN BLDGS	200-HURF			300,000					\$	300,000
									\$	
									\$	-
									\$	-
									\$	
	Total	\$ -	\$ -	\$ 350,000	ς .	· \$ -	\$ -	\$ -	\$	350,000
	Total	<u> </u>	Ÿ	ŷ 330,000	Ÿ	Ÿ	Ÿ	<u> </u>		330,000
CIP Operating Impact Upon Project	Completion - From the One	rating Impact W	/orksheet							
a operating impact open i reject	completion from the ope		FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs			=					-	
	Professional & Technical		_	-			_		-	-
	Supplies		-	-			-		-	-
	Other		-	=			-		-	-
	Operating costs per year		\$ -	\$ -	\$	- \$ -	. \$ -	\$ -	- \$	-
				-						
Impact										

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

- 2 Completion of a project in progress
 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component

	FY2015-	-2023 Capital I	mprovemen	t Plan Pro	ject Sneet				
Org - Project # (Existing Projects):		67740							
Project Name:		Skip Loader							
		·			•				
Category:		Equipment > \$25,	,000		Department:	,	Development	Services	
Start Date (dd/mm/yyyy): Completion Date (dd/mm/yyyy):					Priority (see bel Council Strategi		4 Quality of Life	<u> </u>	
Project Status:		Not Started			Council Strategi	t Goal.	Quality of Life	=	
•					ļ.				
Project Description:	iou o loodou that will officions	the local mechanical	This is a souls		ala				
This project funds equipment needs f	or a loader that will efficient	liy load material.	This is a replac	tement veni	cie.				
Justification:									
roads and complete repairs. The load after washouts/flooding. This piece or assist in repair/patch work in the stre	f equipment provides critica	_					_	_	
				E	Budget Request				
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16 80,000	FY16-17	FY17-18	FY18-19	FY19-23	\$ 80,0
7740-HEAVY EQUIPMENT	200-HURF			80,000					\$ 80,0
									\$ -
									\$ -
									\$ -
									\$ - \$ -
	Total	\$ -	\$ -	\$ 80,000	\$ -	\$ -	\$ -	\$ -	\$ 80,0
			<u> </u>	, ,,,,,,,	T	т	<u> </u>	T	+
CIP Operating Impact Upon Project C	Completion - From the Opera	ating Impact Wo		F14 F			muc 2 - 2	m/4 2 2 2	
	Personnel Costs		FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
	Professional & Technical								
	Supplies		-	-		-		-	
	Other			-		-		-	
	Operating costs per year		\$ -	\$ -	\$	- \$	- \$ -	\$ -	\$
Impact									
шраст									
Priority Descriptions									

- $1-Corrects\ a\ Life\ Safety\ issue\ or\ is\ mandated\ by\ federal,\ state,\ or\ county\ law\ or\ regulation$ $2-Completion\ of\ a\ project\ in\ progress$

- 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component

	FY2015-	-2023 Capital II	FY2015-2023 Capital Improvement Plan Project Sheet									
Org - Project # (Existing Projects):		67742										
Project Name:		Small Dump Truck										
Category:		Equipment > \$25,0	000		Department:		Development	t Services				
Start Date (dd/mm/yyyy):					Priority (see b	elow):	4					
Completion Date (dd/mm/yyyy):					Council Strate		Quality of Life	e				
Project Status:		Not Started								<u> </u>		
	·											
Project Description:												
This project funds purchase of a dump replacement	truck for the purpose of ro	ad maintenance,	debris manag	gement, and	hauling need	s for the city wi	de street syst	em. This is a				
Justification: This truck would also be used for traffi												
					Budget Reques				1			
		FY13-14		L	buuget Reques							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total		
67742-VEHICLES	200-HURF	, ,		50,000			1,120		\$	50,000		
				· · · · · · · · · · · · · · · · · · ·					\$	<u> </u>		
									\$	-		
									\$	-		
									\$	-		
									\$	-		
									\$	-		
	Total	\$ -	\$ -	\$ 50,000	\$ -	\$ -	\$ -	\$ -	\$	50,000		
CIP Operating Impact Upon Project Co	amulation From the Over	ating Impact Ma	ukah a at									
CIP Operating impact opon Project Ct	ompletion - From the Opera	ating impact woi	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total		
	Personnel Costs		- 114 15	-	1110 17			-		-		
	Professional & Technical		_	-				_		-		
	Supplies		-	-			-	-		-		
	Other		-	-			-	-		-		
	Operating costs per year		\$ -	\$ -	\$	- \$ -	\$ -	\$ -	\$	-		
Impact												
Priority Descriptions 1 - Corrects a Life Safety issue or is mand												

- Corrects a Life Safety issue or is mandated by federal, state, or county law or regular completion of a project in progress
 Meets a Council goal or is a priority with citizens
 Implements a component of a City planning element or strategic plan component

Org - Project # (Existing Projects):		34644146-34014							
Project Name:		Smith Enke & Port	ter Road Intersection and C	hase to White & Parker Improve	ements				
Category:	ļ	Highways & Street	ts	Department:	Development	Services			
Start Date (dd/mm/yyyy):				Priority (see below):	3				
Completion Date (dd/mm/yyyy):				Council Strategic Goal:	Transportatio	n			
Project Status:		Not Started							

Project Description:

This project funds improvements at the intersection of Smith Enke Road and Porter Road and to Smith Enke Road from Chase Drive to White & Parker Road to provide necessary traffic management to ensure safety of travelers and needed 4-lane roadway improvements. A signal was installed in 2010 at the Porter/Smith Enke intersections.

Justification:

As the City of Maricopa grows in population the need for connectivity and capacity improvements has increased. Those improvements transforms a very busy intersection lacking needed traffic improvements into a safe and efficient intersection to ensure proper safety and mobility for Maricopa citizens. The intersection as it currently operates is inefficient and often results in bottlenecking, which not only delays regular drivers but can impede Public Safety vehicles.

					Budget Requ	uest				
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-1	17	FY17-18	FY18-19	FY19-23	Total
67750-STREET PROJECTS - CAPITAL	346-TRANSPORT DIF#2	726,000								\$ 726,000
	DIF#1	785,650		•		,			•	\$ 785,650
										\$ -
										\$ -
										\$ -
										\$ -
										\$ -
	Total	\$ 1,511,650	\$ -	\$ -	\$	- \$	-	\$ -	\$ -	\$ 1,511,650

CIP Operating Impact Upon Project Completion - From the Operating Im	pact Worksheet	t						
	FY14-1	15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	-	-
Professional & Technical		-	-	-	-	-	-	-
Supplies		-	-	-	=	_	-	-
Other		-	-	-	-	-	-	-
Operating costs per year	\$	- \$	- \$	-	\$ -	\$ -	\$ - :	\$ -

Impact

The Smith Enke & Porter Road Intersection is funded by DIF#2 and Chase to White & Parker Improvements is funded by DIF#1. In order to keep the cost and funding accurate, the billing will be split and 48% will be allocated for DIF#2, and 52% allocated for DIF#1. The reason for combining the two projects into one is to save money and time.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):						
Project Name:	SI	R 347 Overpass P	roject : Am Trak Station Rail/S	iiding		
	_			=		
Category:	In	mprovements Oth	er Than Buildings	Department:		
Start Date (dd/mm/yyyy):				Priority (see below):	1	
Completion Date (dd/mm/yyyy):				Council Strategic Goal:	Transportatio	n

Project Description:

Executation of track and siding design (funding by Gila River Indian Community Grant). This project will facilitate relocation of the Amtrak station and platform. Note that an additional cost will be associated with the construction of Amtrak platform and facility relocation.

Design in Progress

lustification:

Project Status:

This project is phase I of a larger project to design and construct an overpass along SR347. The design of this project is funded by the Gila River Indian Community's State Shared Revenue program per GRIC Resolution GR-196-12 (COM Resolution 12-13). Funding of the grant is contingent upon execution of a track and siding design by a period of time. The track and siding project is 100% located within Union Pacific Railroad right of way and UPRR has stipulated proof of project funds prior to approval of a construction and operating agreement (Plan review process and permission to construct within thier right of way).

			Budget Request										
		FY13-14											
Object Code/Descr.	Funding Source	Carryforward	FY14-15		FY15-16	FY16-1	L7	FY17-18	FY18	-19	FY19-23		Total
67750-STREET PROJECTS - CAPITAL	350-CIP				2,000,000							\$	2,000,000
67735-DESIGN SRVS-IMP OTH THAN BLDGS	350-CIP				2,000,000							\$	2,000,000
												\$	-
												\$	-
												\$	
												\$	-
												\$	-
	Total	\$ -	\$ -	\$	4,000,000	\$	-	\$ -	\$	-	\$ -	\$	4,000,000

CIP Operating Impact Upon Project Completion - From the Operating Impact	t Workshee	t						
	FY14	1-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	-	-
Professional & Technical		-	=	-	=	=	-	-
Supplies		-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-	-
Operating costs per year	\$	- \$	-	\$ -	\$ -	\$ -	\$ - 5	\$ -

Impact

Relocation of the Amtrak station is a stategic goal of the City of Maricopa by eleviating traffic congestion at its most trafficked confluence: Union Pacific Railroad, SR-347, Maricopa Grande Highway and Honeycutt Road.

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- $\ensuremath{\mathbf{3}}$ Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015	5-2023 Capital	Improvem	nent Plan F	Proie	ct Sheet					
<u> </u>					. 0,0						
Org - Project # (Existing Projects):		35044146-35016								_	
Project Name:		SR347 Overpass F	roject: AmTr	ak Station Re	locatio	nn					
r roject rume.		SKS47 Overpuss 1	rojece. / iiiiiii	ak Station Ne	iocatic	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Category:		Improvements Ot	hor Than Rui	Idings	Den	artment:		Developmen	nt Sarvicas		
Start Date (dd/mm/yyyy):		improvements of	lici man bai	iuiigs		rity (see bel	ow):	4	it Services		
Completion Date (dd/mm/yyyy):						ncil Strategi	-	Quality of Li	fe		
Project Status:		Not Started	I					.,	-		
Project Description:											
This project is to facilitate relocation	on of the AMTRAK station. Thi	is is a Council req	uested proje	ect. Funding	for \$2	1.5 million	has been allo	cated from tl	ne General G	overi	nmental
CIP Fund, and a grant from the Gila	a River Indian Community was	awarded in FY12	2-13 for \$30	0,000.							
Justification: The existing AMTRAK station is local											
					Budg	et Request				\top	
		FY13-14									
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16		FY16-17	FY17-18	FY18-19	FY19-23		Total
67755-DESIGN SERVICES-STREET PROJ	350-CIP	282,972								\$	282,972
67720-BUILDINGS	350-CIP	1,500,000								\$	1,500,000
										\$	-
										\$	-
										\$	
										\$	
	Total	\$ 1,782,972	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$	1,782,972
		+ -,: -=,: : =	•	T			T	T	т		
CIP Operating Impact Upon Project	t Completion - From the Ope	rating Impact W	orksheet								
			FY14-15	FY15-16		FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs		-	-	-	-		-	-		-
	Professional & Technical			-		-					-
	Supplies					-					-
	Other			-		-					-
	Operating costs per year		\$ -	\$ -	- \$		- \$ -	\$ -	\$ -	- \$	-
Impact											

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

- 2 Completion of a project in progress
 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):		32444146-35021								
Project Name:		SR347 Overpass Pr	roject: Honeycutt	Road from S	R347 to MCG Hwy Imp	orovemen	ts			
•										
Category:		Highways & Street	ts		Department:		Development S	Services	_	
Start Date (dd/mm/yyyy):		riigiiways & street			Priority (see below):		3	oci vices		
Completion Date (dd/mm/yyyy):					Council Strategic Goa	al:	Transportation			
Project Status:		Construction in Pro	ogress]					
•					•					
Project Description:										
Honeycutt Road Improvement proje	cts will provide a minimum o	f four lanes on Ho	neycutt Road fr	om SR347 to	o the MCG Highway.					
Justification:										
As the City of Maricopa grows in pop										
Level of Service (LOS) F and meets N	UTCD signal warrants. In ord	er to signalize this	s intersection th	ie signal at N	Maricopa Casa Grand	de Highwa	ay(MCGH) need	ds to be elin	ninate	ed. This
project will help alleviate congestion	in this area.									
		l .		D.	udget Request				_	
		FY13-14		DL	uuget nequest				+-	
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67710-LAND	346-TRANSPORT DIF#2	1,365,381		1110 10					\$	1,365,381
67755-DESIGN SERVICES-STREET PROJ	346-DIF 2	460,000							\$	460,000
67750-STREET PROJECTS - CAPITAL	346-DIF 2	750,000	1,250,000		875,000				\$	2,875,000
		,	,,		,				\$	-
									\$	
									\$	-
									\$	
	Total	\$ 2,575,381	\$ 1,250,000	Ś -	\$ 875,000 \$	_	\$ -	\$ -	\$	4,700,381
		7 2,373,301	7 1,230,000	7	ÿ 873,000 ÿ		γ -	ý -	٠,	4,700,301
			1.1							
CIP Operating Impact Upon Project	Completion - From the Oper	ating Impact Wor								
CIP Operating Impact Upon Project	·		FY14-15	FY15-16		FY17-18	FY18-19	FY19-23		Total
CIP Operating Impact Upon Project	Personnel Costs		FY14-15	-	-			FY19-23		Total -
CIP Operating Impact Upon Project	Personnel Costs Professional & Technical	-	FY14-15 - -	-	-			-		-
CIP Operating Impact Upon Project	Personnel Costs Professional & Technical Supplies	- - -	FY14-15 - -	-	-	-	 	-		-
CIP Operating Impact Upon Project	Personnel Costs Professional & Technical Supplies Other	-	FY14-15	-	- - - -			-		- - -
CIP Operating Impact Upon Project	Personnel Costs Professional & Technical Supplies	-	FY14-15 - -	-			 	-		- - -
CIP Operating Impact Upon Project	Personnel Costs Professional & Technical Supplies Other	-	FY14-15	-	- - - -			-		- - -
	Personnel Costs Professional & Technical Supplies Other	- - - -	FY14-15	-	- - - -			-		-
CIP Operating Impact Upon Project	Personnel Costs Professional & Technical Supplies Other	- - - -	FY14-15	-	- - - -			-		- - -
	Personnel Costs Professional & Technical Supplies Other	- - - -	FY14-15	-	- - - -			-		Total

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY20	15-2023 Capit	tal Improvem	ent Plan P	roject Sheet				
Org - Project # (Existing Projects):	1								
Project Name:		SR 347 Grade Sep	aration						
•	•								
Category:		Highways & Stree	ts		Department:		Developme	nt Services	
Start Date (dd/mm/yyyy):					Priority (see be	low):	3		
Completion Date (dd/mm/yyyy):					Council Strateg	ic Goal:	Transportat	ion	
Project Status:		Design in Progres	S						
Project Description:									
SR 347 Grade Separation has 4 phase	es to complete, available the	rough potential g	grant sources wi	th MAP 21 L	egislation. Prior	grant source	es are TIGER, I	Rail Line Reloca	tion and TCSP
There is usually a matching compone	ent and Development Service	es and last matc	h submitted wa	s for compo	nents of the over	all project a	at \$4.4 million	•	
Justification:									
SR 347 Grade Separation in its entire needs of the community. The safey is	•				•		-	•	•
				D	udget Request				
		FY13-14		В	uuget kequest				
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67750-STREET PROJECTS - CAPITAL	352-GRANTS-CIP PROJECTS		52,000,000)					\$ 52,000,00
									\$ -
									\$ - \$ -
									\$ -
									\$ -
									\$ -
	Total	\$ -	\$ 52,000,000) \$ -	\$ -	\$ -	\$ -	\$ -	\$ 52,000,00
CIP Operating Impact Upon Project	Completion - From the Ope	rating Impact W	orksheet						
		, , , , , , , , , , , , , , , , , , ,	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
	Personnel Costs				-	-	-		
	Professional & Technical				-	-			
	Supplies Other				-	-			
	Operating costs per year					- - \$		- \$ -	\$
	Operating costs per year		,	,	- 4	- 7	- 7		
Impact									

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

 2 Completion of a project in progress

 3 Meets a Council goal or is a priority with citizens

 4 Implements a componet of a City planning element or strategic plan component

	FY2015	-2023 Capital I	mproveme	ent Plan P	roject Sheet					
Org - Project # (Existing Projects):		35044146-34010								
Project Name:		SR347 Overpass Pr	roject: Design	Concent Re	nort					
i roject Name.		Sits 47 Overpass 11	roject. Design	concept ne	port					
Category:	ĺ	Highways & Street	to		Department:		Development	t Convices		
Start Date (dd/mm/yyyy):		nigiiways & street	.5		Priority (see be	alow).	4	Laervices		
Completion Date (dd/mm/yyyy):					Council Strate	-	Quality of Life	<u> </u>		
Project Status:		Not Started				, cou	Quality of 211			
	!									
Project Description:										
This project provides funding for the 0	City's contribution to the SR	347 Grade Separa	ation Design	Concept Re	port (DCR) that	is being manag	ed by the Ariz	ona Departm	ient o	of
Transportation.										
Justification: This is an important project to improve										
					Budget Request	:				
		FY13-14								
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67735-DESIGN SRVS-IMP OTH THAN BLDGS	346-TRANSPORT DIF#2	500,000							\$	500,000
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ 500,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	500,000
CIP Operating Impact Upon Project C	ompletion - From the Opera	ating Impact Wor	rksheet							
	·		FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	-	Total
	Personnel Costs		-		-		-	-		-
	Professional & Technical		-		=					-
	Supplies		-		-					-
	Other				-					-
	Operating costs per year		\$ -	\$	- \$	- \$ -	\$ -	\$ -	\$	-
Impact										
Impact										

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015	5-2023 Capital I	mprovem	ent Plan F	Project	t Sheet					
Org - Project # (Existing Projects):	Γ	35044146-34015								_	
Project Name:		SR347 Overpass P	roject: Trans	nortation Ce	nter						
roject italiici		Sits 47 Overpass 11	roject. Trans	portation cc	incer						
Category:	•	Improvements Oth	her Than Rui	dings	Den	artment:		Developmen	nt Services		
Start Date (dd/mm/yyyy):		improvements ou	ici man ban	ungs		rity (see be	low):	3	IL SCI VICES		
Completion Date (dd/mm/yyyy):						ncil Strateg	-	Transportat	ion		
Project Status:		Not Started									
Project Description:											
The construction of a permanent tran	sportation center for the M	aricona hus servio	re and nriva	te nrovider	s in nee	eded in the	future				
The construction of a permanent train	sportation center for the ivi	aricopa bas scrvic	ce and priva	te provider	3 111 1100	aca iii tiic	ruture.				
Justification:											
In the future the facility can serve as t	ransportation hub to be sha	ared with commu	ter rail, Am	rak and otl	her trar	nsit service	s. This is a Cou	uncil request	ed project. Th	is pro	ject
should be combined with the AmTrak	station relocation. This will	allow riders shell	ter for stagi	ng and bath	hroom f	facilities.					
		l			Budge	et Request				$\overline{}$	
		FY13-14								1	
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	5	FY16-17	FY17-18	FY18-19	FY19-23		Total
67720-BUILDINGS	350-CIP	800,000								\$	800,000
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
	Total	\$ 800,000	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$	800,000
		· · · · · · · · · · · · · · · · · · ·									·
CIP Operating Impact Upon Project C	ompletion - From the Opera	ating Impact Wor	rksheet								
			FY14-15	FY15-16	5	FY16-17	FY17-18	FY18-19	FY19-23		Total
	Personnel Costs		-		-						-
	Professional & Technical	•	-		-						-
	Supplies Other				-				 		-
	Operating costs per year	•	\$ -		- \$					- \$	<u> </u>
	Operating costs per year		- ب	,	- 4			٠	. , -		
Impact											
F											

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

		FY2015-202	3 Capital Impro	vement Plar	Project Sheet					
Org - Project # (Existing Projects):										
Project Name:		SR 347 Widening:	Smith Enke to Cobl	olestone Farms [Prive - Design 7 Con	stuction				
Category:		Highways & Stree	ts		Department:					
Start Date (dd/mm/yyyy):		0 .,			Priority (see below	w):	1			
Completion Date (dd/mm/yyyy):					Council Strategic	Goal:	Transportation			
Project Status:		Not Started								
Project Description:										
Design and Improve a third lane on t	he East side of State Route	347 beginning a	t Smith Enke north	n to the entran	ce of Rancho El De	orado Parkway	. The project will	require addition	al pav	ing, curb
gutter, sidewalk, bank stabilization, o	deceleration/ turn lane and	partial relocatio	n of the traffic sig	nal at Cobblest	one Farms Drive.					
Justification:										
This project was identified in the DIF part of a development agreement w					_	R 347. A portio	n of this project v	vill be paid for b	y a de	eveloper as
					Budget Request					
Object Code/Descr.	Funding Source	FY13-14 Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67750-STREET PROJECTS - CAPITAL	324-TRANSPORT DIF#1		1,200,000						\$	1,200,000
									\$	-
									\$	-
									\$	-
									Ś	
									\$	-
	Total	\$ -	\$ 1,200,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	1,200,000

CIP Operating Impact Upon Project Completion - From the Operating Impa	act Worksheet							
	FY14-	15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	-	-
Professional & Technical			-	-	-	-	-	-
Supplies		-	-	-	-	-	-	-
Other		-	-	-	-	-	-	-
Operating costs per year	\$	- \$	- \$	-	\$ - :	s - \$	- \$	-

	Impact			
Ī				

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

 2 Completion of a project in progress

 3 Meets a Council goal or is a priority with citizens

 4 Implements a componet of a City planning element or strategic plan component

	FV2015	5-2023 Capital	Improveme	nt Plan Pro	niect Sheet					
	112013	zozo capitai	Improveme	iic i iaii i i c	oject onect					
Org - Project # (Existing Projects):										
Project Name:		State Special Proj	ects -Maricopa	Southside Wa	ater System Impr	rovements Ph	ase II.			
Category:		Improvements Ot	ther Than Buildi	ngs	Department:		Developm	ent Services		
Start Date (dd/mm/yyyy):				· ·	Priority (see be	-	4			
Completion Date (dd/mm/yyyy):					Council Strateg	ic Goal:	Quality of	Life		
Project Status:		Not Started			1					
Project Description:										
State Special Projects Grant Applicati	on to the Arizona Departme	ent of Housing. R	Resolution Pass	sed for proje	ect in February 2	2013 for MD	WID Souths	ide Water Sy	stem	
Improvements Phase II.										
Justification:										
Increase fire flow suppression in Heri	tage District and extend pip	ping to connect t	he main lines.	Maximum p	ootential award	l is \$300,000	1			
				В	Budget Request	_				
		FY13-14	<u> </u>							
Object Code/Descr.	Funding Source	FY13-14 Carryforward	FY14-15	B FY15-16	Budget Request FY16-17	FY17-18	FY18-19) FY19-2:		Total
Object Code/Descr. 67730-IMPROVEMENTS OTHER THAN BLDGS	Funding Source 352-GRANTS-CIP PROJECTS		FY14-15 300,000			FY17-18	FY18-19) FY19-2:	\$	Total 300,000
	_					FY17-18	FY18-19) FY19-2:	\$ \$	300,000
	_					FY17-18	FY18-19) FY19-2:	\$ \$ \$	300,000
	_					FY17-18	FY18-19) FY19-2:	\$ \$ \$ \$	300,000
	_					FY17-18	FY18-19) FY19-2:	\$ \$ \$ \$	300,000
	_					FY17-18	FY18-19	9 FY19-2:	\$ \$ \$ \$ \$	300,000
	352-GRANTS-CIP PROJECTS	Carryforward	300,000	FY15-16	FY16-17				\$ \$ \$ \$ \$	300,000
	_	Carryforward		FY15-16		FY17-18	FY18-19	9 FY19-2:	\$ \$ \$ \$ \$	300,000
	352-GRANTS-CIP PROJECTS	Carryforward	300,000	FY15-16	FY16-17				\$ \$ \$ \$ \$	300,000
67730-IMPROVEMENTS OTHER THAN BLDGS	352-GRANTS-CIP PROJECTS Total	Carryforward	\$ 300,000	FY15-16	FY16-17				\$ \$ \$ \$ \$	300,000
	352-GRANTS-CIP PROJECTS Total	Carryforward	\$ 300,000 \$ 300,000	FY15-16	FY16-17 \$ -	\$ -	\$ -	\$ -	\$ \$ \$ \$ \$ \$	300,000
67730-IMPROVEMENTS OTHER THAN BLDGS	Total	\$ -	\$ 300,000 \$ 300,000 Orksheet FY14-15	FY15-16 \$ - FY15-16	FY16-17 FY16-17	\$ -	\$ -	\$ -	\$ \$ \$ \$ \$ \$ \$	300,000
67730-IMPROVEMENTS OTHER THAN BLDGS	Total Completion - From the Ope	\$ -	\$ 300,000 \$ 300,000 Orksheet FY14-15	\$ - FY15-16	FY16-17 FY16-17	\$ - FY17-18	\$ -	\$ -	\$ \$ \$ \$ \$ \$ \$ \$	300,000
67730-IMPROVEMENTS OTHER THAN BLDGS	Total Completion - From the Ope Personnel Costs Professional & Technical	\$ -	\$ 300,000 \$ 300,000 orksheet FY14-15	FY15-16 FY15-16 -	FY16-17 \$ -	\$ - FY17-18	\$ - FY18-19	\$ -	\$ \$ \$ \$ \$ \$ \$	300,000
67730-IMPROVEMENTS OTHER THAN BLDGS	Total Completion - From the Ope Personnel Costs Professional & Technical Supplies	\$ -	\$ 300,000 \$ 300,000 orksheet FY14-15	FY15-16 FY15-16	\$ - FY16-17	\$ - FY17-18	\$ - FY18-19	\$ - 9 FY19-2: - -	\$ \$ \$ \$ \$ \$ \$	300,000
67730-IMPROVEMENTS OTHER THAN BLDGS	Total Completion - From the Ope Personnel Costs Professional & Technical Supplies Other	\$	\$ 300,000 \$ 300,000 Corksheet FY14-15 	FY15-16 FY15-16	\$ - FY16-17	FY17-18	\$ - FY18-19	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000
67730-IMPROVEMENTS OTHER THAN BLDGS	Total Completion - From the Ope Personnel Costs Professional & Technical Supplies	\$	\$ 300,000 \$ 300,000 orksheet FY14-15	FY15-16 FY15-16	\$ - FY16-17	\$ - FY17-18	\$ - FY18-19	\$ - 9 FY19-2: - -	\$ \$ \$ \$ \$ \$ \$	300,000
CIP Operating Impact Upon Project (Total Completion - From the Ope Personnel Costs Professional & Technical Supplies Other	\$	\$ 300,000 \$ 300,000 Corksheet FY14-15 	FY15-16 FY15-16	\$ - FY16-17	FY17-18	\$ - FY18-19	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000
67730-IMPROVEMENTS OTHER THAN BLDGS	Total Completion - From the Ope Personnel Costs Professional & Technical Supplies Other	\$	\$ 300,000 \$ 300,000 Corksheet FY14-15 	FY15-16 FY15-16	\$ - FY16-17	FY17-18	\$ - FY18-19	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000
CIP Operating Impact Upon Project (Total Completion - From the Ope Personnel Costs Professional & Technical Supplies Other	\$	\$ 300,000 \$ 300,000 Corksheet FY14-15 	FY15-16 FY15-16	\$ - FY16-17	FY17-18	\$ - FY18-19	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000
CIP Operating Impact Upon Project (Total Completion - From the Ope Personnel Costs Professional & Technical Supplies Other	\$	\$ 300,000 \$ 300,000 Corksheet FY14-15 	FY15-16 FY15-16	\$ - FY16-17	FY17-18	\$ - FY18-19	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

- 2 Completion of a project in progress
 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component

	F\	/2015-2023 Ca	pital Improve	ment Plan	Project Sheet					
Org - Project # (Existing Projects):		67750-34005								
Project Name:		Street Maintenan	ce - Revised							
Category:		Highways & Street	ts		Department:		Development Ser	vices		
Start Date (dd/mm/yyyy):		ongoing			Priority (see below		4			
Completion Date (dd/mm/yyyy):		ongoing			Council Strategic G	oal:	Transportation			
Project Status:						•				
	•				='					
Project Description:					11. 11. 1		-1 · ·			
This project provides additional fund	-		-			aintenance pro	ogram. This proj	ect includes pi	reve	ntive
maintenance of street infrastructure Justification:	, ctack seal, acrylic sealing,	siurry sealing and	a overlay based o	on the age of	each street.					
Our streets need maintenance on a contract of the contract of	taily basis and this provides	funding to oncu	ro the safety of t	ho roads and	ropair aging infra	tructuro				
					Out of Daniel					
		FY13-14			Budget Request					
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total
67750-STREET PROJECTS - CAPITAL	205-LOCAL ROAD MAINT FUND	300,000	1114-13	1113-10	400.000	300,000	400,000	1115-25	Ś	1,400,000
	300-LRMF	000,000	1,500,000	1,600,000	1,100,000	1,100,000	1,200,000	6,000,000		12,500,000
	200-HURF		200,000	_,		_,	_,	0,000,000	Ś	200,000
			,						\$	-
									\$	-
									\$	-
									\$	-
	Total	\$ 300,000	\$ 1,700,000 \$	\$ 1,600,000	\$ 1,500,000	\$ 1,400,000	\$ 1,600,000	\$ 6,000,000	\$	14,100,000

CIP Operating Impact Upon Project Completion - From the Operating Imp	act Workshe	et						
	FY1	4-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	-	-
Professional & Technical		-	-	-	-	-	-	-
Supplies		-	-	-	-	-	-	-
Other		-	-	-	-	-	-	-
Operating costs per year	\$	- \$	- \$	-	\$ -	\$ -:	\$ - \$	-

- Priority Descriptions

 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation

 2 Completion of a project in progress

 3 Meets a Council goal or is a priority with citizens

 4 Implements a componet of a City planning element or strategic plan component

FY2015-2023 Capital Improvement Plan Project Sheet Org - Project # (Existing Projects): Project Name: Street Sweeper-Grant Submission to Maricopa Association of Governments Equipment > \$25,000 Category: Department: **Development Services** Start Date (dd/mm/yyyy): 7/1/2014 Priority (see below): Quality Municipal Services Completion Date (dd/mm/yyyy): **Council Strategic Goal:** 6/30/2015 **Project Status:** Not Started Project Description: Grant application submission to Maricopa Association of Governments for the purchase of two street sweepers-Broom Bears. There are ineligible items under this grant and Development Services will need to list a match of 35,412 for ineligible items and 5.7% cost share. Justification: Replacement of two 7 year old Broom Bear Street Sweepers that are PM10 Certified to improve air quality. **Budget Request** FY13-14 Object Code/Descr. **Funding Source** Carryforward FY14-15 FY15-16 FY16-17 FY17-18 FY18-19 FY19-23 Total 67740-HEAVY EQUIPMENT 352-GRANTS-CIP PROJECTS 475,902 35,412 35,412 67740-HEAVY EQUIPMENT Ś \$ \$ 511,314 Total \$ 511,314 CIP Operating Impact Upon Project Completion - From the Operating Impact Worksheet FY15-16 FY16-17 FY17-18 FY18-19 FY19-23 Total Personnel Costs Professional & Technical Supplies

\$

Impact

Clean Streets with PM 10 Certified Street Sweepers to provide quality municipal services and have a positive impact on air quality.

Operating costs per year

Other

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

	FY2015	-2023 Capital I	mproveme	nt Plan Pro	oject Sheet				
Org - Project # (Existing Projects):		67742							
Project Name:		Tandem-Axle Dun	np Truck						
Category:		Vehicles > \$25,00	0		Department:		Development	Services	
Start Date (dd/mm/yyyy):					Priority (see belo	ow):			
Completion Date (dd/mm/yyyy):					Council Strategic		Transportatio	n	
Project Status:		Not Started							
					=				
Project Description:									
This project funds purchase of a Tand amounts of material for road repairs a Justification:							II allow the de	epartment to	naul larger
Presently PW has a 5 yd dump truck f	or hauling								
Tandem axle truck would have 10-12		arger quantities o	of dehris off ri	ght of wave	Cutting cleanup	time Hauling	material to r	nads where r	enairs are
								ouds whele i	cpairs are
needed. This wll enable Department t	to fiaul material from gravel	pits when need a	irises. would	not have to	stockpile so muc	in material at	a time.		
					Budget Request				
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67742-VEHICLES	200-HURF				110,000				\$ 110,000
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Total	\$ -	\$ -	\$ -	\$ 110,000) \$ -	\$ -	\$ -	\$ 110,000
CIP Operating Impact Upon Project C	Completion - From the Oper	ating Impact Wo	rksheet						
		- -	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
	Personnel Costs		-	-			-	-	-
	Professional & Technical	I	-	-	-		=	-	-
	Supplies		-	-			-	-	-
	Other		-	-	-		-	-	-
	Operating costs per year	·	\$ -	\$ -	\$ -	. \$ -	\$ -	\$ -	\$ -
	-	<u> </u>							
Impact									
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Impact									
Impact									
Impact									
Priority Descriptions									

- 2 Completion of a project in progress
- 3 Meets a Council goal or is a priority with citizens
- 4 Implements a componet of a City planning element or strategic plan component

Org - Project # (Existing Projects):	35011313		
Project Name:	Timekeeping & Scheduling System		
Category:	Computer/Software > \$25,000	Denartment:	Finance/Administrative Services

Category: Computer/Software > \$25,000 Department: Finance/Administrative Services
Start Date (dd/mm/yyyy): 7/1/2014 Priority (see below): 4
Completion Date (dd/mm/yyyy): 12/31/2014 Council Strategic Goal: Quality Municipal Services
Project Status: Not Started

Project Description:

Electronic Scheduling and Timekeeping System. Estimate is provided by TeleStaff/Kronos Workforce and I added a 25% contingency. Spoke with IT to get quotes on hardware needs & cost estimate.

Justification:

The new Time Management System will eliminate the time consuming paper shuffle of filling paper timesheets, hand calculating totals, collecting signatures, copying, filing and storing paper records (not to mention time spent correcting errors and trying to decipher illegible handwriting). Electronic timecards are far more accurate than the old paper timecards, as the electronic versions do not need to be re-keyed into SAP. Pay will be more accurate, and time will be saved in going over potential errors with employees. Helps supervisors who have a large number of employees to efficiently manage timekeeping. Adjustments to pay through overtime or time taken off can be made on a weekly basis. In addition, overtime can be monitored on a daily basis and restricted if necessary. Using electronic time cards also results in less waste of paper and ink. Electronic time integratation allows for better reporting for supervisors and in some instances the ability to show how much time is spent on various tasks (if tracking is set up). Electronic time provides the Auditors a reliable method of tracking employee work hours, ensuring payroll rules are followed and ensuring the City is paying employees appropriately.

						Budge	t Request						
		FY13-14											
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY	15-16	F۱	Y16-17	FY17-1	8	FY18-19	9	FY19-23	Total
67744-COMPUTER EQUIPMENT/SOFTWARE	350-CIP				91,265								\$ 91,265
							,	,		,			\$ -
													\$ -
													\$ -
													\$ -
													\$ -
							,	,		,			\$ -
	Total	\$ -	\$ -	\$	91,265	\$	-	\$	- \$		- \$	-	\$ 91,265

CIP Operating Impact Upon Project Completion - From the Operating Impa	ct Workshe	et						
	FY14	1-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	-	-
Professional & Technical		-	15,346	15,346	15,346	15,346	-	61,384
Supplies		-	-	-	-	-	-	-
Other		-	-	-	-	-	-	-
Operating costs per year	\$	- \$	15,346	15,346	15,346	\$ 15,346	\$ - \$	61,384

Impact

The new Time Management System will eliminate the time consuming paper shuffle of filling paper timesheets, hand calculating totals, collecting signatures, copying, filing and storing paper records (not to mention time spent correcting errors and trying to decipher illegible handwriting). Electronic timecards are far more accurate than the old paper timecards, as the electronic versions do not need to be re-keyed into SAP. Pay will be more accurate, and time will be saved in going over potential errors with employees. Helps supervisors who have a large number of employees to efficiently manage timekeeping. Adjustments to pay through overtime or time taken off can be made on a weekly basis. In addition, overtime can be monitored on a daily basis and restricted if necessary. Usin electronic time cards also results in less waste of paper and ink. Electronic time integratation allows for better reporting for supervisors and in some instances the ability to show how much time is spent on various tasks (if tracking is set up). Electronic time provides the Auditors a reliable method of tracking employee work hours, ensuring payroll rules are followed and ensuring the City is paying employees appropriately.

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Org - Project # (Existing Projects):			
Project Name:	Tortosa Flood Control Solution Assistance	te	
Category:	Improvements Other Than Buildings	Department:	Development Services
Start Date (dd/mm/yyyy):	7/1/2014	Priority (see below):	1
Completion Date (dd/mm/yyyy):	6/30/2015	Council Strategic Goal:	Public Safety
Project Status:	Not Started		

Project Description:

Construction and installation of a box culvert under Hartman Rd. to address flows in the Casa Blanca Canal

Justification

Pinal County has a program to address local flooding issues. The Tortosa Development qualifies for the program as there are existing residences in the floodplain and have been subjected to recent flooding. The grant is in the amount of \$250,000 and could pay for design and construction of a partial flood solution. The entire flood solution design is being funded by the developer to the east of the occupied portion of Tortosa. This project is a joint venture between Maricopa and the developer where the existing and proposed developments will benefit. The box culvert construction would be the first phase of the flood solution and can qualify for the Pinal County grant.

				В	Budget Request				
		FY13-14							
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
67730-IMPROVEMENTS OTHER THAN BLDGS	352-GRANTS-CIP PROJECTS		250,000						\$ 250,000
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
									\$ -
	Total	\$ -	\$ 250,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 250,000

CIP Operating Impact Upon Project Completion - From the Operating Imp	act Workshee	t						
	FY14	-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total
Personnel Costs		-	-	-	-	-	-	-
Professional & Technical	·	-	-	-	-	-	-	-
Supplies		-	-	-	-	-	-	-
Other	<u></u>	-	-	=	-	=	-	-
Operating costs per year	\$	- :	\$ - \$	-	\$ -	\$ -	\$ - :	\$ -

Impact

The flood solution will remove all existing homes and previously developed lots, within the Tortosa Development, out of the Casa Blanca Canal floodplain

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	FY2015	-2023 Capital I	mproveme	nt Plan P	roject Sheet						
Org - Project # (Existing Projects):	g - Project # (Existing Projects): 44146-11408										
Project Name:		UPRR Grade Separ	ration Study a	nd Design- V	Vhite and Parker						
	•										
Category:		Highways & Street	ts		Department:		Development	t Services			
Start Date (dd/mm/yyyy):	7/1/2011			Priority (see be	elow):	2					
Completion Date (dd/mm/yyyy):				Council Strate	gic Goal:	Transportation					
Project Status:	Design in Progress										
Project Description:											
This project is intended to study and o	design a grade separation ov	er the UPRR Rail	road. The Co	uncil will be	responsible for	determining	where the cros	sing is to be b	uilt and		
which existing at-grade crossing will b	e closed.										
lustification:											
n 2008 the City of Maricopa signed a	landmark agreement with the	he UPRR for the o	double track	project. As	part of the agree	ement the City	was provided	\$1.5 million t	to select	a	
site and design a grade separation.											
					Budget Request						
		FY13-14									
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Tota		
57750-STREET PROJECTS - CAPITAL	352-GRANTS-CIP PROJECTS	937,187								7,187	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
	Total	\$ 937,187	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 937	7,187	
CIP Operating Impact Upon Project C	ompletion - From the Opera	ating impact woi	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Tota	al	
	Personnel Costs		- 1114-13		-			-	- 100	-	
	Professional & Technical		-		-			-			
	Supplies		-		-	-		-		-	
Other					=	-		-		-	
	Operating costs per year		\$ -	\$	- \$	- \$	- \$ -	\$ -	\$	-	
mpact											
Priority Descriptions											
Tionty Descriptions											

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
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FY2015-2023 Capital Improvement Plan Project Sheet											
Org - Project # (Existing Projects):	1	67755-67750-677	710								
Project Name:				erty Frontage H	Half Street Improve	ements					
	- I			.,							
Category: Highways & Str			ets		Department:		Development	t Services			
Start Date (dd/mm/yyyy):					Priority (see below):						
Completion Date (dd/mm/yyyy):					Council Strategic		Transportation				
Project Status:	Not Started										
Project Description:											
	This project will provide 1/2 street improvements on the City property frontage. This project will be needed to handle traffic traveling on White & Parker as an alternative to										
SR347. Thru lanes will be necessary			. ,			· ·					
Justification:	, ,										
As the City of Maricopa grows in pop	oulation there will be need f	or connectivity a	nd capacity i	mprovements	s.						
	1		1	E	Budget Request						
Object Code (Decod	Frankling Common	FY13-14				5)45 40	5 140.40	51/40 00			
Object Code/Descr. 67755-DESIGN SERVICES-STREET PROJ	Funding Source 346-TRANSPORT DIF#2	Carryforward	FY14-15	FY15-16 500,000	FY16-17	FY17-18	FY18-19	FY19-23	Total \$ 500,000		
67750-STREET PROJECTS - CAPITAL	346-TRANSPORT DIF#2			300,000	1,250,000			Ç	,		
67710-LAND	346-TRANSPORT DIF#2				1,000,000				\$ 1,000,000		
07710 24112	540 1104151 6111 211112				1,000,000			Ç			
								Ç			
								Ç	\$ -		
								Ç			
	Total	\$ -	\$ -	\$ 500,000	\$ 2,250,000	\$ -	\$ -	\$ - \$	\$ 2,750,000		
CIP Operating Impact Upon Project	Completion - From the Ope	rating Impact W	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23	Total		
	Personnel Costs					-			-		
	Professional & Technical		_	-	-	-	_	=	-		
	Supplies		-	-	-	-	-	-	-		
	Other			-	-	-	_	-	-		
Operating costs per year			\$ -	\$ -	\$ -	\$ -	- \$ -	\$ - \$	-		
Impact											

- ${\bf 1} \text{ Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation}$

- Completion of a project in progress
 Heets a Council goal or is a priority with citizens
 Hipplements a componet of a City planning element or strategic plan component

FY2015-2023 Capital Improvement Plan Project Sneet												
									-	·		
Org - Project # (Existing Projects):	Org - Project # (Existing Projects): 34644146-67755-34016											
Project Name:		White & Parker Rd - South of Honeycutt to Cowpath (7 Ranches) Half Street Improvements										
Category:	Highways & Stree	ts		Department:		Development Se	ervices					
Start Date (dd/mm/yyyy):				Priority (see be	Priority (see below):		4					
Completion Date (dd/mm/yyyy):					Council Strateg	ic Goal:	Transportation					
Project Status:		Not Started			_							
Project Description:												
This project will design and construc	t the improvements of White	e & Parker Road t	o major arte	rial standards	S.							
Justification:												
As a major arterial route through the	e City, the level of service for	emcient tranic n	low requires	Tull Hall-Stree	et improvement	.S to maintain	i illobility of traffi	C.				
	1	FV12 14	1		Budget Reques	t			₩			
Object Code/Descr.	Funding Source	FY13-14 Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total		
67750-STREET PROJECTS - CAPITAL	346-TRANSPORT DIF#2	Carrylorward	F114-15	L112-10	F110-17	F117-10	400,000	F113-23	\$	400,000		
67755-DESIGN SERVICES-STREET PROJ	346-TRANSPORT DIF#2						2,000,000		\$	2,000,000		
							, ,		\$	-		
									\$	-		
									\$	-		
									\$	-		
	Total	Ċ	\$ -	\$ -	\$ -	\$ -	\$ 2,400,000	\$ -	\$	2,400,000		
	Total	÷ -	3 -	ў -	ş -	ў -	\$ 2,400,000	ў -	Ş	2,400,000		
CIP Operating Impact Upon Project	Completion - From the Oper	ating Impact Wo	rksheet									
, and the second		<u> </u>	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total		
	Personnel Costs			-		-		-		-		
	Professional & Technical					-				Ü		
	Supplies					-				-		
	Other Operating costs per year								\$	<u> </u>		
	Operating costs per year		, -	· ·	,	- ,		, -				
Impact												
·												
Priority Descriptions		_										
1 - Corrects a Life Safety issue or is mar	ndated by federal, state, or cou	inty law or regulat	ion									
2 - Completion of a project in progress	with citizans											
3 - Meets a Council goal or is a priority with citizens 4 - Implements a componet of a City planning element or strategic plan component												
implements a componer of a city pi	anning element of strategic pla	an component										

FY2015-2023 Capital Improvement Plan Project Sheet												
						-						
Org - Project # (Existing Projects):		35044141-67735-34006										
Project Name:		Zone Code Rewrit										
			-									
Category:		Improvements Ot	her Than Build	ings	Department:		Developmen	t Services				
Start Date (dd/mm/yyyy):		Improvements Other Than Buildings			Priority (see b	elow):	Development del vises					
Completion Date (dd/mm/yyyy):						Council Strategic Goal:		Quality Municipal Services				
Project Status:						-		-				
Drainet Description												
Project Description:	og City of Maricona Zoning C	odo croating an	innovato and	intograted	municipal zoni	ag codo bacod	on Smart Grov	uth principal	cand	ic usor		
This project is an update to the existing City of Maricopa Zoning Code, creating an innovate and integrated municipal zoning code based on Smart Growth principals and is user friendly for the public as well as the development community												
Justification:	evelopment community											
Justinication.												
	1	FY13-14			Budget Request	t			₩			
Object Code/Descr.	Funding Source	Carryforward	FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total		
67735-DESIGN SRVS-IMP OTH THAN BLDGS	350-CIP	32,304	F114-13	L112-10	F110-17	F117-10	F110-13	F113-23	\$	32,304		
07733-DESIGN SINVS-INII OTTI TILAN DEDGS	330-Cii	32,304							\$	-		
									\$	-		
									\$	-		
									\$	-		
									\$	-		
									\$	-		
	Total	\$ 32,304	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	32,304		
CIP Operating Impact Upon Project C	ompletion - From the Opera	ating Impact Wo										
	Personnel Costs		FY14-15	FY15-16	FY16-17	FY17-18	FY18-19	FY19-23		Total		
	Professional & Technical			-								
	Supplies											
Supplies Other				-						-		
Operating costs per year				\$ -	\$	- \$ -	\$ -	\$ -	\$	-		
	, , ,		•	•	•	•		•				
Impact												
Priority Descriptions												

- 1 Corrects a Life Safety issue or is mandated by federal, state, or county law or regulation
 2 Completion of a project in progress
 3 Meets a Council goal or is a priority with citizens
 4 Implements a componet of a City planning element or strategic plan component