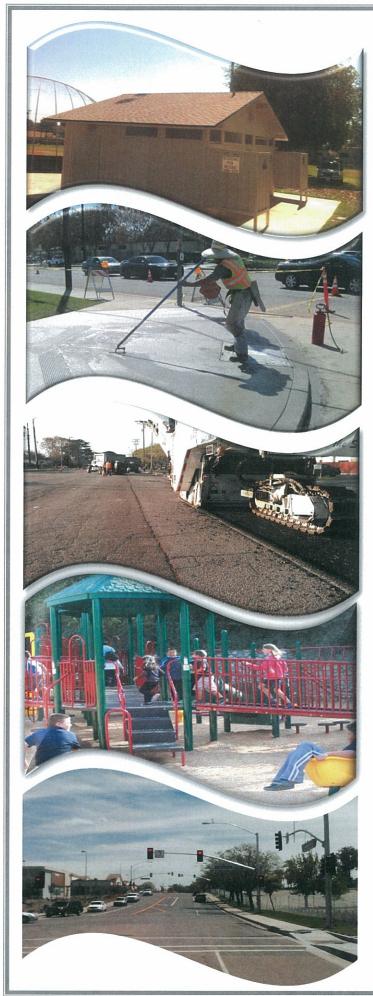


# Capital Improvement Program



# Acknowledgements

Capital Improvement Program

### CIP PROJECT DEVELOPMENT

Ilona Arends Community Services Police Richelle Baptista Ron Chan Public Works Public Works Raul Garibay Tim Hampton Public Works Brian Henslee Public Works Nichole Horton Public Works Matt Pilarz Public Works Darron Poulsen Public Works

### CIP DOCUMENT REVIEW AND PRODUCTION

Jane Rich Finance
Richard Dimalanta Public Works
Missi Kay Public Works

### **CIP EXECUTIVE TEAM**

Linda Lowry

Paula Chamberlain

Rene Salas

Public Works Director

Mark Lazzaretto

Paul Capraro

City Manager

Finance Director

Public Works Director

Comm Dev / Svc Director

Police Chief

CITY OF POMONA

# Capital Improvement Program

2014/2015 - 2018/2019

# Table of Contents



I		
	ntroduction and Summar	<u>es</u> Page #
	Introduction and Overview	1
	Description of Revenue Sources	4
	Schedule of New Appropriation by Ca	tegory8
	Schedule of Work Plan by Category	9
	Annual Needs Assessment	10
	Summary Tables & Charts	11
	Summary of Projects	14

# Capital Improvement Projects

### Street

Funded / Partially Funded / Unfunded

### **Traffic**

Funded / Partially Funded / Unfunded

### Parks & Facilities

Funded / Partially Funded / Unfunded

### Water

Funded / Partially Funded / Unfunded

### Sewer

Funded / Partially Funded / Unfunded

### Storm Drain

Funded / Partially Funded / Unfunded

### Miscellaneous Capital Projects

Funded / Partially Funded / Unfunded



THIS PAGE INTENTIONALLY LEFT BLANK





### **NTRODUCTION**

This document provides a comprehensive plan of capital improvements that are to be undertaken by the City over the next five (5) years. Cost estimates and financing methods for the improvements are included in the program and are referenced by individual project.

The development of the City's Capital Improvement Program is one of the more complex and multi-faceted processes in the City. Striking a balance between the needs and interests of the residents and the financial capacity of the City is a challenging proposition. Balancing these priorities, while at the same time being cognizant of the fiscal challenges of our City, means not all priorities can be addressed. Foregoing capital improvements is often a typical response to constrained financial times, and while the City continues to defer needed improvements again this year, efforts continue to find additional resources through State and Federal sources, as well as the continued evaluation of effective and efficient administration of the limited resources available to the City.

The total five-year CIP sets forth infrastructure needs and a capital plan involving 179 projects, totaling approximately \$379 million, of which \$172.5 million is funded. The \$172.5 million is comprised of \$167.3 million of prior years' appropriations, of which approximately \$77.2 million remains unspent, and \$5.2 million of new proposed funding. There is an additional \$7.5 million in funding pending awaiting necessary approval from various agencies before the identified proposed funding can be incorporated into the formal CIP proposal. The approved funding for projects within this document reflects City Council approvals through April 7, 2014.

**Street** – As proposed, the street category consists of 13 funded, 9 partially funded, and 33 unfunded projects for a total of 55 projects with total cost estimates of \$161.5. For 2014-15, \$3.9 million of proposed funding is for 5 new/existing projects in this category and \$1.5 million of 'funding pending' approval for 4 projects in this category. The major increase is related to major street rehabilitation projects funded by Prop A, Prop C and Measure R funds.

**Traffic** – As proposed, the traffic category consists of 10 funded, 8 partially funded, and 17 unfunded projects for a total of 35 projects with total cost estimates of \$25 million. For 2014-15, \$535,000 of proposed funding is for 5 new/existing projects in this category and \$6 million of 'funding pending' is for 3 projects in this category. The largest proposed funding increases are for traffic projects funded with Prop A and Prop C funds.

**Parks and Facilities** – As proposed, the parks and facilities category consists of 11 funded, 3 partially funded, and 3 unfunded projects for a total of 17 projects with total cost estimate of \$93.6 million. For 2014-15, \$759,000 is for 3 new/existing projects with proposed funding from Series "AV" bond proceeds, VPD and Parking Dwelling Tax funds.

**Water** – As proposed, the water category consists of 21 funded and 18 unfunded projects for a total of 39 projects with cost estimates nearly \$75 million. There are no new proposed funding projects or 'funding pending' projects in this category.

**Sewer** – As proposed, the sewer category consists of 8 funded and 1 unfunded projects for a total of 9 projects with cost estimates nearly \$7.9 million. For proposed 2014, there are no new proposed funding projects or 'funding pending' projects in this category.

**Storm Drains** – As proposed, the storm drain category consists of 4 funded and 2 partially funded and 14 unfunded projects that are estimated to cost \$10.3 million. There is one new storm drain project with \$50,000 of Gas Tax funding proposed in this category.

**Miscellaneous** – As proposed, the miscellaneous category consists of 4 funded projects that are estimated to cost \$5.5 million. There are no new projects or funding proposed in this section.

The estimated costs for all projects shown for future fiscal years (2016 through 2019) is provided primarily for planning purposes and is not a commitment of funds. Appropriations and expenditure approval will be sought for these projects as funding becomes available.

### VERVIEW

The City of Pomona's Five-Year Capital Improvement Program identifies improvements and additions to the City's considerable stock of capital infrastructure such as land, buildings, roads, parks, sewer lines, water lines, traffic signals, and other property. As a guideline, projects listed herein are of a value of at least \$10,000, a useful life of at least five years, and all improvements or modifications to City facilities in excess of \$250,000 are subject to capitalization. The multi-year capital plan is a guide that communicates the program need or deficiency, as well as the funding requirements. It is important to note that projects which do not receive funding in a given year are moved to future years in order to communicate to those with decision-making responsibility the need to provide the necessary funding or, through reevaluation, eliminate the project entirely.

An important part of the capital plan is the statement of on-going maintenance and operational costs associated with the development or implementation of a new project or program. In some cases, a project may be suspended for a year or more because funding is not available for the on-going maintenance and operational costs.

As with any type of development project, it is important each individual project or program from each department be consistent with the overall goals and objectives of the City as directed by the City Council. In combination with the City's General Operating Budget, the Capital Improvement Plan links the City's Master Plans (Park, Water, Sewer) and fiscal plan to physical development. It focuses attention on community goals, needs, and capabilities while achieving optimum use of taxpayer dollars. The CIP enhances opportunities for participation in federal and state programs while improving intergovernmental and regional cooperation. The plan encourages a more efficient governmental administration to better manage and preserve the City's investment in its facilities, infrastructure, and development projects. Overall, it is a plan that enables the City to better serve the citizens and businesses in the community of Pomona.

### CIP OBJECTIVES

The Capital Plan is a key element in the City's overall financial plan. Specifically, the Capital Plan is prepared in order to meet the following objectives:

Maintain the public facilities vital to both Pomona residents and businesses, such as water and sewer lines, parks, and streets.

- Reduce long-term operating costs by making permanent improvements in areas that would otherwise need constant maintenance dollars.
- Encourage the economic expansion of Pomona's economy. This activity results in an increase in the local tax base, providing additional funds for both capital and operating purposes.
- Maintain sound infrastructure in neighborhoods.

### THE PROCESS

Each department within the City is requested to submit proposals for projects within its range of influence. City staff also meets individually with Council members to discuss and identify Council members projects of interest and priorities. Projects for which funding has been identified are submitted to the City Council for its review and approval. After project approval by the City Council, the individual implementation phase of each project, such as design preparation, land acquisition, and award of construction contracts that exceeds \$175,000, still requires City Council approval. Amendments to the CIP also require City Council approval.

### RGANIZATION OF THE CIP

The CIP is divided into eight sections. The first section contains the introduction, table of contents, listing of revenue sources, and summaries. The subsequent seven sections contain detailed project data for the following categories: Streets, Traffic, Parks & Facilities, Water, Sewer, Storm Drains, and Miscellaneous Capital. Within each category, project information is further divided by the funding status e.g. funded, partially funded, and unfunded.

### APITAL IMPROVEMENT POLICIES

- > The City will construct all capital improvements in accordance with an proposed capital program.
- The City will develop a five-year plan for capital improvements to be annually updated. Future capital expenditures will be projected annually for a five-year period based on changes in the community population, real estate development, or replacement of the infrastructure.
- The City will coordinate preparation of the Capital Improvement Program Budget with preparation of the Operating Budget. Future operating costs associated with new capital improvements will be projected and included in Operating Budget forecasts.
- The City will identify the estimated costs and potential funding sources for each proposed capital project before it is submitted to Council for approval.
- The City accounting records are maintained in full accordance with Generally Accepted Accounting Principles (GAAP), as established by the Government Accounting Standards Board (GASB). The basis for budgeting is also in accordance with GAAP virtually without exception.

### ESCRIPTION OF REVENUE SOURCES

Active Transportation Grant Program (ATP) – To encourage local jurisdictions to plan and build facilities that promote multiple travel choices for residents and connectivity to transit, schools retail centers, parks, work, and other community gathering places. The grant program also encourages local jurisdictions to provide bicycle parking, education, encouragement, and awareness programs that support pedestrian and bicycle infrastructure.

Alameda Corridor-East (ACE) Fund – Reimbursement funds to cover the cost of professional services involving Hamilton Boulevard grade separation at UPRR.

Assembly Bill 2766 (AB 2766) – State funds (SCAQMD Subvention Fund) that are available to implement programs and projects that reduce air pollution from motor vehicles.

Asset Forfeiture Fund – Proceeds represent cash and proceeds from the sale of assets seized that have been used in the commission of and/or derived from the proceeds of illicit drug trafficking activity.

AD 297 Bonds — Assessment District No. 27 is situated in the north-westerly portion of the City of Pomona. AD 297 bonds were issued in 1987 and were issued to provide funds for public improvement including the acquisition and construction of certain storm drains, sewers, right of way, freeway access, and general street improvements.

Bike Trail Grant Fund (Senate Bill 821) – Provides funds for City and County projects that improve safety and convenience for bicycle commuters.

Bus Stop Enhancement Program Grant (BSEP) – This Foothill Transit program is designed to provide member cities with financial assistance to make improvements to approved locations for the purchase of bus stop modules such as shelters, benches, trashcans, tee grates, sidewalk

improvements, crosswalk improvements and landscaping.

Capital Improvement Fund – Funds designated for capital improvements from Councilmembers' prior year(s) expense accounts.

Capital Outlay Fund – The fund used to account for the accumulation of the cost of capital projects. Funding for projects may come from transfers from other funds, contributions, grants and interest on investments.

City of Claremont Loan – An agreement entered with the City of Claremont on July 2, 2012 to lend the City of Pomona up to \$300,000 to construction a storm drain on Indian Hill Boulevard.

Community Development Block Grant (CDBG) – CDBG are Federal funds allocated to local government based on a formula. The funds are required to be applied for and used within a broad functional area such as community development and improvement.

**Contribution** – This funding source is provided by outside agencies donating funds to a particular project of interest.

Developer Fees (Park Dwelling, Roads/Highways; Traffic Signal; and Public Safety Improvement Funds) -Fees generated by development applications to offset the development to include parks, roads, traffic and pubic safety. Fees are based on the cost of the project at the time of building permit application.

**Developer Reimbursement** – Monetary reimbursement from a developer to the City for cost of construction of street system improvements and/or utility system improvements.

Environmental Enhancement and Mitigation Program Grant (EEMP) — Offers grants each year to local, state, and federal governmental agencies and to nonprofit organizations for projects with a direct and indirect relationship to the environmental impact of the modification of existing transportation facility or construction of a new transportation facility.

- FHWA is focusing on a number of highpriority efforts to help reduce congestion on

Federal Highway Administration (FHWA)

the nation's highways in support of the Congestion Relief Initiative. These include Tolling & Pricing, **Public** Private Partnerships, and efforts derived from the of existing technological practices. Together, these operational efforts provide information that allow for informed decisions, better coordination and quick action that help reduce traffic congestion. Authorized funds are for use in coordination, facilitation, documentation, and draft report writing.

Gas Tax Fund (State) – Gas tax revenue is based on a flat amount assessed per gallon on all purchases within California, therefore revenue only increases or decreases based on amount of gallons sold rather than the cost of fuel. The state collects 36 cents per gallon of which 3.39 cent per gallon is distributed to cities on a per capita basis. Usage is limited to street and right of way maintenance and improvements.

Highway Safety Improvement Program (HSIP) – as a core Federal-aid program. The overall purpose of this program is to achieve a significant reduction in traffic fatalities and serious injuries on all public roads through the implementation of infrastructure-related highway safety improvements.

**Insurance Recovery** – Monetary compensation received by the City by an entity's insurance company.

**Legal Reimbursement** – Compensation paid for damages or losses or money already spent.

L.A. County Competitive Tree Planting Grant Program (2012) – Grant funds from the Los Angeles County Regional Park and Open Space District for reimbursement of trees planted in conjunction with the Major Street Rehabilitation project.

Low/Mod Housing Fund – (eliminated in 2011-12) is part of the Redevelopment accounting system to set aside 20% of all tax increment revenue for low and moderate housing within the City.

Measure R Fund — A voter-enhanced (2008) 1/2 cent sales tax for public transit purposes for a period of 30 years (Rail expansion, Local Street Improvements, Traffic Reduction, better Public Transportation, Quality of Life).

Proposition A Fund – A voter-enacted (1980) 1/2-cent sales tax in Los Angeles County. LA County Metro (MTA) is responsible for administering the funds. The purpose of the funds is to be used to improve and expand public transit within LA County. Funds flow to MTA, which allocates to itself and other agencies on a per capita basis.

Proposition 1B Fund – Funding source is available from a \$19.92 billion dollars in infrastructure bond for various transportation projects to rebuild California. An allocation of \$950 million has been made with \$550 million to cities from the Local Street and Road Program.

Proposition C Fund – A voter-enacted (1980) 1/2-cent sales tax for transit related to freeway, State highway, and public mass transit improvements. The funds may be used on new or improved facilities that reduce congestion such as carpool lanes, transit ways, signal coordination improvements on arterial streets used by transit, grade separations, incident management programs, arterial widening,

interchanges, ridesharing, and bond debt service.

**Refuse Fund** – Refuse operational monies available from providing refuse services to City residents.

Safe, Accountable, Flexible, Efficient, Transportation Equity Act - Legacy for Users (SAFETEA – LU) – Signed into law on August 10, 2005, and provides for highways, highway safety, and public transportation to improve safety, reduce traffic congestion, and other activities related to solving transportation problems. This new program takes off where STP, TEA-21, and ISTEA left off.

Safe Routes to School Grant (SR2S) – A State-legislated program to increase the number of children who walk or bicycle to school by funding projects that remove infrastructure barriers that currently prevent them from doing so.

San Gabriel and Lower Los Angeles Rivers and Mountains Conservancy – Capital funds for our grant program come from a series of propositions approved by the voters: Propositions 12, 13, 40, 50, and 84. These grant funds are to be used for improvements to Urban Lands, Rivers and Tributaries and Mountain Hills and Foothills.

**Series P Bonds** – Lease Revenue Bonds were refunded by Series AN/AP in 2005 to finance certain public improvements.

**Series Q Bonds** – Sewer revenue bonds issued to provide resources for capital infrastructure improvements; refunded with Series AF in 2002.

**Series S Bonds** – Redevelopment bonds issued within the Indian Hill Project Area. Since the project area merger, these funds may be used within any redevelopment project area.

**Series W Bonds** – Redevelopment bonds issued within the Southwest Project Area. Since the project area merger, these funds

may be used within any redevelopment project area.

**Series AA Bonds** – Water revenue bonds issued in 1999 to refund Series A and provide resources for capital infrastructure; refunded with Series AY in 2006.

Series AC Bonds – Water revenue bonds issued in 1999 to refund Series A and provide resources for capital infrastructure; refunded with Series AY in 2006.

Series AD Bonds – Redevelopment bonds issued in 2001 by the Merged Project Area, proceeds of which may be used within any redevelopment project area

Series AF Bonds – Sewer revenue bonds issued in 2002 to refund Series Q and provided additional capital for sewer infrastructure improvements.

**Series AG Bonds** – Certificates of Participation are General Fund Lease Financing to provide funds to refinance public improvements.

Series AH/AI/AX Bonds – Redevelopment bonds issued in 2003 by the Merged Project Area, proceeds of which may be used within any redevelopment project area.

**Series AL/AM Bonds** – Revenue bonds issued to refund Assessment District Bonds, these funds may be used in areas benefiting Pomona's AD 294 surrounding area.

**Series AN Bonds** – Lease Revenue bonds issued to refund Series P and provide funds to finance public improvements within the City.

Series AU/AV Bonds – Certificate of Participation are General Fund Lease Financing to provide funds to make advances to the RDA to finance infrastructure improvements. Funding source for the COP is lease payments from the City to the Public Financing Authority.

**Series AW Bonds** – Subordinate revenue bonds issued by the Agency to provide

funds to finance certain improvements in the Agency's merged redevelopment project area.

Series AX Bonds – Tax Increment Revenue Bonds issued to defease Series L and finance certain improvements in the Merged Redevelopment Project Area.

**Series AY Bonds** – Water revenue bonds issued in 2006 to refund Series AA and AC and to provide resources for capital infrastructure.

**Series BA Bonds** – Sewer revenue bonds issued in 2007 for sewer capital infrastructure improvements.

**Sewer Fund** – Sewer operational monies available from providing sewer services to City residents.

Surface Transportation Program (STP) (STPL) and Transportation Enhancement Activities (TEA and TE) – Federal funds available for local agencies to improve the safety and efficiency of the local transportation system. Funds are available for both the planning and construction phases of projects.

Traffic Congestion Relief Program (TCRP) – A series of legislative projects

throughout California to improve traffic mobility and relieve congestion, provides for safe and efficient movement of goods, and provides system connectivity.

# Transportation, Community, And System Preservation (TCSP) – The

program is intended to address the relationships among transportation, community, and system preservation plans and practices and identify private sector-based initiatives to improve those relationships.

**US** Environmental Protection (EPA Grant) – Federal financial assistance grants to qualified applicants to support a variety of environmental programs and activities.

Vehicle Parking District (VPD) Fund – Funds available through collection of parking permits and citations at the Vehicle Parking District lots in the City's downtown.

**Water Fund** – Water operational monies available from providing water goods or services to City residents.

**WaterSMART Grant** – Federal grant that provides cost sharing funding to leverage resources to projects that seek to conserve and use water more efficiently and improve energy efficiency.

### SCHEDULE OF NEW APPROPRIATIONS BY CATEGORY

Des	scription	Page #	Proposed	Pending	Funding Source
Stre	eet Projects				
	Major Street Rehab - Citywide (FY 13/14 - FY 14/15)	Pg 7	2,800,000		Prop A,C/Measure R
*	Median Closure - State Route 71	Pg 8	100,000		Prop C
*	ADA Path of Travel - Citywide (CDBG) (FY 14/15 - FY 16/17)	Pg 14		404,000	CDBG
*	Alley Improvements - Citywide (CDBG) (FY 14/15 - FY 16/17)	Pg 15		206,000	CDBG
	Bridge Rehabilitation Program	Pg 16	30,000		Prop C
	Local Street Rehabilitation - District 1 and 6	Pg 17	700,000		Measure R
*	Local Street Rehabilitation - District 2 and 3	Pg 18	238,094	430,000	Measure R/STPL
	Street Rehab - Slurry Seal Overlay - Var Loc Citywide	Pg 21		430,000	STPL
	Total New Streets	_	3,868,094	1,470,000	-
Traf	ffic Projects				
	Traffic Signal Improvements - Towne/Philadelphia	Pg 8	10,000		Prop C
	Transit Improvement Program - Citywide (Phase I, II and III)	Pg 10	205,000		Prop A
*	Bike Path - San Jose Creek	Pg 12	60,000	5,400,000	TDA/ATP Grant
	Cooperative Agreement - Traffic Signal (Foothill/Sumner)	Pg 13	250,000	450,000	Prop C/ATP Grant
*	Streetlights - Citywide (CDBG) (FY 14/15 - FY 16/17)	Pg 14		195,000	CDBG
	Traffic Signal Modification - Garey Avenue (Mckinley/10 Fwy)	Pg 17	10,000		Prop C
	Total New Traffic	_	535,000	6,045,000	-
Par	ks and Facilities Projects				
	Fire - New Facility	Pg 2	65,000		Series "AV"
	VPD - Parking Lots Rehabilitation	Pg 9	585,000		VPD
*	Park Restrooms Rehabilitation and Demolition	Pg 14	109,000		Park Dwelling Tax
	Total New Parks and Facilities		759,000	-	- 7742
Sto	rm Drains Projects				
	Storm Drain Facility Recon - Palomares St and First St	Pg 6	50,000		Gas Tax
	Total New Storm Drain	_	50,000	-	
	Total - Proposed/Pending		5,212,094	7,515,000	

<sup>\*</sup> Indicates New Projects for FY 2014-15

### SCHEDULE OF WORK PLAN BY CATEGORY

### **Project Status**

		Design	Construction
Description	Page #	Completed	Starting
Street Projects			
Alley Improvements - Citywide (CDBG)	Pg 2	Fall 2013	Summer 2014
Landscape Improvements - Mission Boulevard/SR 71	Pg 4	Spring 2013	Fall 2015
Major Street Rehabilitation - Citywide (FY 12/13)	Pg 6	Spring 2014	Summer 2014
Major Street Rehabilitation - Citywide (FY 13/14 - FY 14/15)	Pg 7	Spring 2015	Fall 2015
Sidewalks - Elwood Avenue and Glenpark Street	Pg 10	Spring 2014	Summer 2014
Alley Improvements - Citywide (CDBG) (FY 14/15 - FY 16/17)	Pg 15	Spring 2015	-
Bridge Rehabilitation Program	Pg 16	Spring 2015	Summer 2015
Local Street Rehabilitation - District 1 and 6	Pg 17	Summer 2014	Fall 2014
Sidewalks - Citywide (FY 13/14) (CDBG)	Pg 20	Spring 2014	Summer 2014
Street Rehabilitation - Slurry Seal Various Locations Citywide (FY 13/14)	Pg 21	Summer 2014	Fall 2014
Traffic Projects			
Streetlights - Citywide (CDBG) (Phase I and Phase II)	Pg 3	Spring 2014	Fall 2014
Traffic Calming - Phillips Blvd, La Verne Ave, Hamilton Blvd and Lexington Ave	Pg 5	Fall 2013	Summer 2014
Traffic Modification - Lexington Avenue (Garey Avenue to White Avenue)	Pg 6	Spring 2014	Summer 2014
Transit Improvement Program - Citywide (Phase I, II and III)	Pg 10	Winter 2014	Spring 2015
Traffic Operations - Communication Upgrade	Pg 16	Fall 2014	Spring 2015
Parks and Facilities Projects			
Corporate Yard Facility	Pg 1	Spring 2015	Spring 2016
VPD - Parking Lots Rehabilitation	Pg 9	Summer 2014	Spring 2015
Water Facilities and Security Upgrades	Pg 10	Fall 2014	Spring 2015
Water Facilities - Landscape/Structural Design	Pg 11	Fall 2014	Spring 2015
Water Projects			
Recycled Water System Booster Station - Motor Control Center Replacement	Pg 4	Spring 2014	Summer 2014
Reservoir - 5-C	Pg 5	Summer 2014	Fall 2014
Six Basins - Groundwater Optimization	Pg 7	Winter 2014	Spring 2015
Treatment - Chino Basin VOC Plant	Pg 8	Winter 2014	Spring 2015
Water Mains - Foothill Boulevard	Pg 13	Spring 2014	Summer 2014
Water Mains - Garey Avenue (Foothill Boulevard to Serrano Place)	Pg 14	Spring 2014	Summer 2014
Water Mains - Park Avenue (Phase I)	Pg 16	Winter 2013	Summer 2014
Water Mains - Park Avenue (Phase II)	Pg 17	Winter 2013	Summer 2014
Water Mains - Phillips Boulevard/Dudley Street (Design)	Pg 19	Fall 2014	Winter 2015
Water Mains - Towne Avenue	Pg 20	Spring 2014	Summer 2014
Water Master Plan (2015)	Pg 21	Summer 2015	TBD
Sewer Projects	-		
Sewer Master Plan (2015)	Pg 3	Summer 2015	TBD
Sewer Pipeline Replacement - Citywide (Phase II)	Pg 4	Spring 2013	Summer 2014
Sewer Pipeline Replacement - Citywide (Phase IV)	Pg 6	Winter 2015	Spring 2015
Sewer Trunk Main Replacement - Fairplex Drive	Pg 7	Summer 2014	Summer 2014
Miscellaneous Projects	-		
City Lot Remediation	Pg 1	Summer 2014	Fall 2014

### NNUAL NEEDS ASSESSMENT

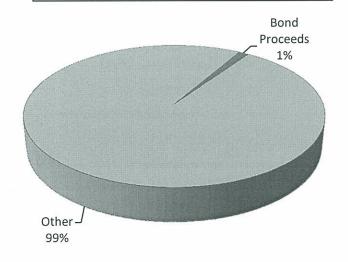
	2014-15 Work Plan*	% of Annual Need	Recommended Annual Need	Total Need Over Life of Infrastructure
ADA Ramps (CDBG)	474,722	58%	816,620	40,831,000
Alleys		0%	921,600	23,040,000
Alleys (CDBG)	614,175	67%	921,600	23,040,000
Local Pavement (including Utility coordination)	1,100,000	37%	3,000,000	131,000,000
Major Pavement	3,605,468	60%	6,000,000	162,520,000
Sewer Lines	3,011,960	33%	9,102,720	682,704,000
Sidewalks	624,128	91%	682,880	51,216,000
Sidewalks (CDBG)	744,106	109%	682,880	51,216,000
Storm Drains	-	0%	285,516	21,413,700
Streetlights	-	0%	1,169,700	11,697,000
Streetlights (CDBG)	245,000	39%	626,651	6,266,510
Traffic Signals	728,000	64%	1,134,000	11,340,000
Water Lines	8,656,516	115%	7,539,840	565,488,000
Total	19,804,075	60%	32,884,007	1,781,772,210

<sup>\* 2014-15</sup> Work Plan relates to Schedule of Work Plan on Page 9 and includes prior year unspent funding as estimated by the Public Works Department.

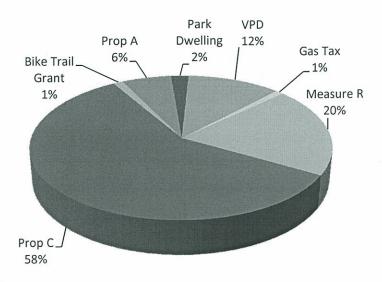
### **Funding Source Summary**

Funding Source		Proposed	Pending
Active Transportation Grant			5,850,000
Bike Trail Grant (SB 821)		60,000	
Community Development Block Grant			805,000
Gas Tax Fund		50,000	
Measure R Fund		1,038,094	
Park Dwelling Tax Fund		109,000	
Proposition A Fund		305,000	
Proposition C Fund		3,000,000	
STP-L Grant			860,000
Vehicle Parking District Fund		585,000	
Bond Proceeds			
Lease Revenue Bonds - "Series AV"		65,000	
	Total	5,212,094	7,515,000

### **Project By Funding Source**



# Funding Source (Excluding Bond Funded)



### **Summary by Category**

Category Title	Expense as of 2/28/14	Estimated Prior Year Carryover	Proposed 2014/15	Funding Pending 2014/15
Streets	49,025,685	11,483,967	3,868,094	1,470,000
Traffic	2,180,236	3,134,179	535,000	6,045,000
Parks & Facilities	10,715,655	40,170,846	759,000	-
Water	21,662,649	13,426,259	-	-
Sewer	1,742,320	4,648,488	=	e /
Storm Drains	1,402,379	2,163,790	50,000	-
Miscellaneous	3,351,620	2,172,165	-	-
Total - All Categories	90,080,544	77,199,694	5,212,094	7,515,000

77,199,694

5,212,094

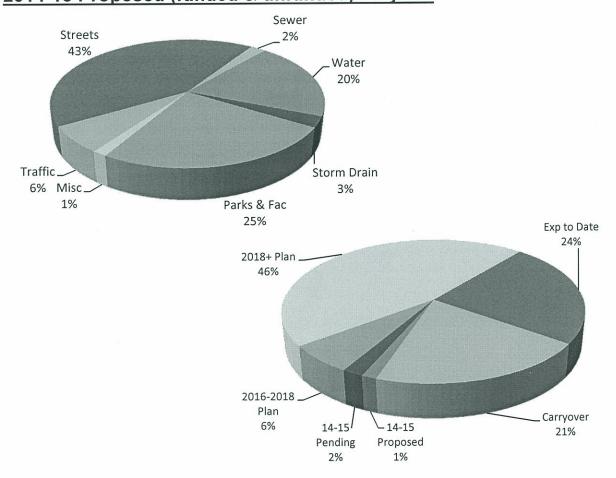
7,515,000

### 2014-15 Proposed (funded & unfunded) Projects

90,080,544

**Funded** 

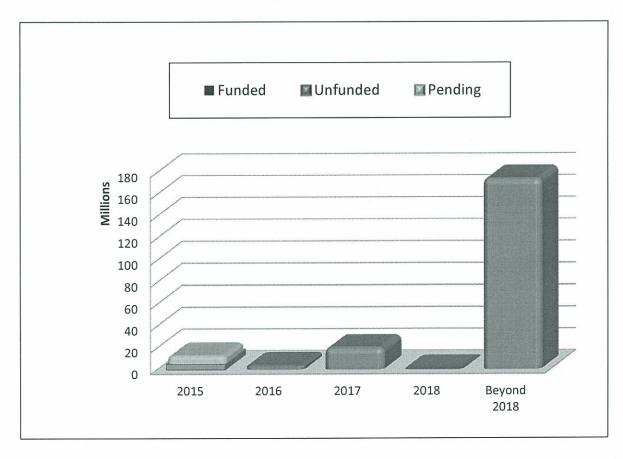
Unfunded



### **Summary by Category**

Plan 2015/16	Plan 2016/17	Plan 2017/18	Plan Beyond 2018	Total Projects In CIP Plan
2,906,715	1,894,000	-	90,832,001	161,480,462
665,000	405,000	-	11,993,601	24,958,016
40,000	18,000,000	-	23,920,765	93,606,266
-	-	-	39,779,650	74,868,558
-	- "	-	1,500,000	7,890,808
180,000	-	-	6,504,867	10,301,036
-	-	7 <del>4</del>	-	5,523,785
3,791,715	20,299,000		174,530,884	378,628,931
				- 43
-	-	-	-	172,492,332
3,791,715	20,299,000	-	174,530,884	206,136,599

### **Funding Status by Fiscal Year**





THIS PAGE INTENTIONALLY LEFT BLANK





# City of Pomona Capital Improvement Program



Summary of Projects

	Page #	Council Request*	Expended as of 2/28/14	Remaining Budget
reets				
~ Funded Projects ~				
ADA - Path of Travel - Sidewalks, Curb Ramps & Alley - Citywide (CDBG)	1	*	377,621	70,722
Alley Improvements - Citywide (CDBG)	2	*	860,681	408,175
Highway Improvements - State Route 71 to Freeway Conversion	3		1,023,767	159,062
Landscape Improvements - Mission Boulevard 71	4		11,363	438,637
Local Street Rehabilitation - Citywide (FY 12/13)	5		1,281,753	23,761
Major Street Rehabilitation - Citywide (FY 12/13)	6		229,532	3,605,468
Major Street Rehabilitation - Citywide (FY 13/14 - FY 14/15)	7		1,760	1,798,240
Median Closure - State Route 71	8		1,700	1,700,210
Pavement Management Program - Citywide	9		215,531	71,859
Sidewalks - Elwood Avenue and Glenpark Street	10		25,872	624,128
•			25,872	
Street Improvements - Hamilton Blvd Grade Separation at RR	11			290,798
Street Improvements - Mission Boulevard and SR 71 Grade Separation	12		44,697,732	181,227
Street Rehabilitation - White Avenue (Grand Ave to Lexington Ave) Subtota	13 <sub>-</sub>		5,300 48,731,114	1,078,700 8,750,777
~ Partially Funded Projects ~			40,701,114	0,730,777
ADA - Path of Travel - Citywide (CDBG) (FY 14/15 - FY 16/17)	14	*	_	
Alley Improvements - Citywide (CDBG) (FY 14/15 - FY 16/17))	15	*	_	
Bridge Rehabilitation Program	16		27,936	190,66
Local Street Rehabilitation - District 1 and 6	17		910	399,09
Local Street Rehabilitation - District 2 and 3	18		510	333,03
Mission Corridor Improvement	19		170,994	1,102,57
	20	*	1,083	
Sidewalks - Citywide (FY 13/14) (CDBG)				744,108
Street Rehabilitation - Slurry Seal Various Locations Citywide (FY 13/14)	21		145	99,85
Streetscape - Downtown Area Subtota	22 _		17,850 218,918	196,900 2,733,190
~ Unfunded Projects ~			2.0,0.0	_,, 00,, 00
Alley Improvements - Citywide		*		
Median Landscaping - Arrow Hwy (W.C.L. to Orange Grove Ave)		*		
Median Landscaping - Altow Hwy (W.C.E. to Grange Grove Ave)	_			
[1] :	-		-	
Sidewalks - Citywide	-	*	-	
Sidewalks - Citywide CDBG	=	*		
Sidewalks - District 3 (Missing Links)	-	*	-	
Sidewalks - Huntington Street, Phillips Drive and Muir Avenue	-	*	-	
Street Improvements - Aliso Street (Garey Ave to Windsor PI)	=	^	-	
Street Improvements - Artesia Street (Alameda St to Berkeley Ave)	-		-	
Street Improvements - Berkeley Avenue (Willow St to Artesia St)	-		-	
Street Improvements - Breon Street Intersection (Pavilion Dr)	-			
Street Improvements - Cypress Street (Mission Blvd to 7th St) (Ph II)	-		-	
			. =	3
Street Improvements - Densmore Street	=	100-020		
Street Improvements - Densmore Street	-	*	-	
Street Improvements - Densmore Street Street Improvements - Eleanor Avenue (6th St to 7th St)	-		-	
Street Improvements - Densmore Street Street Improvements - Eleanor Avenue (6th St to 7th St) Street Improvements - Ellen Place and Notre Dame Avenue	- - -	*		
Street Improvements - Densmore Street Street Improvements - Eleanor Avenue (6th St to 7th St) Street Improvements - Ellen Place and Notre Dame Avenue Street Improvements - Garfield Ave (Garey Ave to Palomares St)	- - - -		- - - 16,110	, , ,
Street Improvements - Densmore Street Street Improvements - Eleanor Avenue (6th St to 7th St) Street Improvements - Ellen Place and Notre Dame Avenue Street Improvements - Garfield Ave (Garey Ave to Palomares St) Street Improvements - La Mesa Street (7th St to 9th St)	- - - - -		- - 16,110	
Street Improvements - Densmore Street Street Improvements - Eleanor Avenue (6th St to 7th St) Street Improvements - Ellen Place and Notre Dame Avenue Street Improvements - Garfield Ave (Garey Ave to Palomares St) Street Improvements - La Mesa Street (7th St to 9th St) Street Improvements - Laurel Street (Dudley St to Hamilton Blvd)	-	*	- - - 16,110 -	
Street Improvements - Densmore Street Street Improvements - Eleanor Avenue (6th St to 7th St) Street Improvements - Ellen Place and Notre Dame Avenue Street Improvements - Garfield Ave (Garey Ave to Palomares St) Street Improvements - La Mesa Street (7th St to 9th St) Street Improvements - Laurel Street (Dudley St to Hamilton Blvd) Street Improvements - Laurel Street (Erie St to Dudley St)	-	*	- - - 16,110 - -	
Street Improvements - Densmore Street Street Improvements - Eleanor Avenue (6th St to 7th St) Street Improvements - Ellen Place and Notre Dame Avenue Street Improvements - Garfield Ave (Garey Ave to Palomares St) Street Improvements - La Mesa Street (7th St to 9th St) Street Improvements - Laurel Street (Dudley St to Hamilton Blvd) Street Improvements - Laurel Street (Erie St to Dudley St) Street Improvements - Linden Street (6th St to 11th St) (Phase II)	-	*	- - - 16,110 - - -	
Street Improvements - Densmore Street Street Improvements - Eleanor Avenue (6th St to 7th St) Street Improvements - Ellen Place and Notre Dame Avenue Street Improvements - Garfield Ave (Garey Ave to Palomares St) Street Improvements - La Mesa Street (7th St to 9th St) Street Improvements - Laurel Street (Dudley St to Hamilton Blvd) Street Improvements - Laurel Street (Erie St to Dudley St) Street Improvements - Linden Street (6th St to 11th St) (Phase II) Street Improvements - Main Street (12th St to Grand Ave)		* * *	- - 16,110 - - -	
Street Improvements - Densmore Street Street Improvements - Eleanor Avenue (6th St to 7th St) Street Improvements - Ellen Place and Notre Dame Avenue Street Improvements - Garfield Ave (Garey Ave to Palomares St) Street Improvements - La Mesa Street (7th St to 9th St) Street Improvements - Laurel Street (Dudley St to Hamilton Blvd) Street Improvements - Laurel Street (Erie St to Dudley St) Street Improvements - Linden Street (6th St to 11th St) (Phase II) Street Improvements - Main Street (12th St to Grand Ave) Street Improvements - Union Avenue (Mt Vernon Ave to Holt Ave)		* * *	- 16,110 - - - -	
Street Improvements - Densmore Street Street Improvements - Eleanor Avenue (6th St to 7th St) Street Improvements - Ellen Place and Notre Dame Avenue Street Improvements - Garfield Ave (Garey Ave to Palomares St) Street Improvements - La Mesa Street (7th St to 9th St) Street Improvements - Laurel Street (Dudley St to Hamilton Blvd) Street Improvements - Laurel Street (Erie St to Dudley St) Street Improvements - Linden Street (6th St to 11th St) (Phase II) Street Improvements - Main Street (12th St to Grand Ave)		* * *	- - - 16,110 - - - - - - 59,543	

Proposed 2014/15	Funding Pending	Plan 2015/16	Plan 2016/17	Plan 2017/18	Plan Beyond 2018	Impact to Future Operating
			_:	_	_	Minimal
-		_	_		-	Minimal
-	**************************************	_		<u> </u>	-	Minimal
_	-	_	-	-	-	Minimal
-	-	_	<u> </u>	-	-	Minimal
-	<u>.</u>	-	-	-	:-	Minimal
2,800,000	-	=	=	=	.=	Minimal
100,000	-	-	<del>-</del> 27	-	:=	Minimal
Œ	-	-	==	-	:=	Minimal
•	-	-	-	=	-	Minimal
	-		-	9	.=	Minimal
-	-	-	=	-	-	5,000
	-				-	Minimal
2,900,000	-	=0	-	-	-	
-	404,000	800,000	-	-	-	Minimal
20.000	206,000	400,000	1,894,000	· -	-	Minimal
30,000 700,000	-	120,000	-	-	-	Minimal Minimal
238,094	430,000	300,000 931,906	-	-	-	Minimal
230,094	430,000	931,900	-	-	7,846,672	Minimal
	-	754,809	-	_	7,040,072	Minimal
	430,000	754,009			[]	Minimal
_			_	_	985,250	Minimal
968,094	1,470,000	2,906,715	1,894,000		8,831,922	William
,	.,,	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,00.,000		5,551,522	
-	-	<u>.</u>	-	_	17,700,000	Minimal
_	_	_	_	-	1,052,156	Minimal
-	-	_	-	-	1,888,726	Minimal
•	-	-	** **	-	7,500,000	Minimal
-	-	-	-	-	18,000,000	Minimal
-	-	-	-	· -	1,500,000	Minimal
-	-	-	i <del>-</del>		150,000	Minimal
	-	<del>-</del>	-	-	250,000	Minimal
-	-	=	-		430,500	Minimal
	-	-	-	-	392,800	Minimal
•	-	-		-	120,000	Minimal
-	-	-	12 N	=	280,000	Minimal
-	-	-	-	-	220,000	Minimal
-	-	-	5 <b>-</b>	-	260,000 350,000	Minimal Minimal
-	-	1.=	-	-	580,000	Minimal
		·-	_	_	403,890	Minimal
	_	-	_	-	410,800	Minimal
-	-	_	-	_	282,000	Minimal
* *	2 m	-	-	=	855,000	Minimal
400 <b>2</b> 00	-	## 15	r <del>g</del>	_	190,000	Minimal
-	-	12	_	_	875,000	Minimal
	-1	1-	_	-	3,350,000	Minimal
	<b>=</b> :	-	=	-	420,457	Minimal
	-3	0-	;-	-	245,600	Minimal

	Page #	Council Request*	Expended as of 2/28/14	Remaining Budget
Street Rehabilitation - Garey Avenue (Foothill Blvd to Holt Ave)	-		=	-
Street Rehabilitation - Intersection Upgrades - Var Locations - Citywide	-		-	-
Street Rehabilitation - Mission Hills Tract	-	*	1-	-
Street Rehabilitation - Pacific Street, Mercury Circle and Atlantic Street	-			-
Street Rehabilitation - San Bernardino Avenue (Gibbs St to E.C.L.)	-		-	7
Streetscape - Median Beautification - District 6 (Priority I)	-	*	-	-
Streetscape - Median Beautification - District 6 (Priority II)	-	*	-	-
Streetscape/Landscape - White Avenue (I-10 to Auto Center Dr)			-	<del>.</del>
Subtota			75,653	- 44 400 007
Streets Category Tota	ıls:		49,025,685	11,483,967
raffic				
~ Funded Projects ~				
Engineering and Traffic Study	1		71,718	9,772
Intersection Reconfiguration - Monroe Avenue & Orange Grove Avenue	2		199,845	6,155
Streetlights - Citywide (CDBG) (Phase I and II)	3	*	668,217	98,712
Streetlights - Corporate Center Drive	4		265,931	66,069
Traffic Calming - Phillips Blvd, La Verne Av, Hamilton Blvd, Lexington Av	5		118,217	981,783
Traffic Modification - Lexington Avenue (Garey Ave to White Ave)	6		41,992	713,008
Traffic Signal Detection Upgrade and Improvements - Citywide	7		27,372	299,344
Traffic Signal Improvements - Towne Avenue and Philadelphia Street	8	*	73	49,927
Traffic Signal - Village Loop Road and Santa Clara Drive	9		1,382	205,618
Transit Improvement Program - Citywide (Phase I, II and III)	10 _		457,917	237,083
Subtota	als.		1,852,664	2,667,471
~ Partially Funded Projects ~ Bike Master Plan	11		00 704	20 497
Bike Path - San Jose Creek	11		98,784	20,187
	12		-	-
Cooperative Agreement - Traffic Signal (Foothill Blvd and Sumner Ave) Streetlights - Citywide (CDBG) (FY 14/15 - FY 16/17)	13 14	*	-	-
Fraffic Circulation Master Plan	15		2 202	- 124,817
Traffic Operations - Communications Upgrade	16		2,393 188,400	211,600
Traffic Operations - Communications opgrade  Traffic Signal Modifications - Garey Avenue (McKinley/10 WB-On Ramps)	17	*	29	19,971
Traffic Signal System Improvements - Citywide	18		37,966	90,133
Subtota	_		327,572	466,708
~ Unfunded Projects ~				
Emergency Veh Preemption - Fire Transmitters/Mission (Phase I)			<u></u>	<u></u>
Emergency Veh Preemption - Garey Avenue (Phase II)	-		-	-
Streetlights - Citywide	-		-	_
Streetlights - Lincoln Park Area	_		-	-
Streetlights and Sidewalks - Temple Avenue and South Campus Drive	-	*	-	-
Fraffic Calming - San Antonio Avenue (Towne Ave and Columbia Ave)	-		-	-
Fraffic Modification - McKinley Avenue (Orange Grove & Towne Ave)	-		-	-
Fraffic Signal and Intersection Study - Citywide	-		-	-
Traffic Signal and Intersection Modification/Improvement - Citywide	-		-	-
Traffic Signal - Arrow Highway and Fulton Road	-		=	-
Traffic Signal Communication - Holt Avenue (White and Indian Hill)	-		Ē	-
Traffic Signal Interconnect - Philadelphia St (Garey to San Antonio)	-		<del>-</del>	_
Fraffic Signal Interconnect - Ridgeway (S Campus/Valley) Priority III	32		- "	-
Fraffic Signal Interconnect - S Campus (Temple/Ridgeway) Priority II	-		-	-
Traffic Signal Interconnect - Valley Blvd (Fairplex to Temple) Priority IV	1-		-	
Traffic Signal Modification - Temple Avenue and Golden Springs Road	-		-	-
Traffic Signs and Striping - San Bernardino Avenue (Mills and Towne)				
Subtota				
Traffic Category Tota	ls:		2,180,236	3,134,179

Proposed 2014/15	Funding Pending	Plan 2015/16	Plan 2016/17	Plan 2017/18	Plan Beyond 2018	Impact to Future Operating
-	-	=	-	-	4,211,000	Minimal
-	_	-	-	-	4,105,650	Minimal
-	~	-	=	-	775,000	Minimal
-	-	=	-	.=	1,000,000	Minimal
-	-	-	-	\ <del>-</del>	997,500	Minimal
-	-	-	-	· -	6,254,000	Minimal
		-	-	-	1,150,000	Minimal
	-				5,800,000 82,000,079	Minimal
3,868,094	1,470,000	2,906,715	1,894,000		90,832,001	
.,,	.,,	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,		55,552,55	
	_	_	12	-	-	Minimal
-	-	·	-	-	-	Minimal
-	-	_	-	-	-	Minimal
	•	-	:=	-	-	Minimal
-	==	-		-	-	Minimal
-	<b>-</b> \	-	) <del>-</del>	-	-	Minimal
10,000	- -	-	-	-	-	Minimal
10,000	•	-	-	-	-	Minimal 1,200
205,000	-	-	-	-	-	Minimal
215,000						IVIIIIIIIII
,						
¥2		20,000	_	_	-	Minimal
60,000	5,400,000		_	_	-	Minimal
250,000	450,000	-	_	=	_	1,200
-	195,000	_	405,000		-	Minimal
	-	-	-	<u> </u>	280,000	Minimal
-	-	400,000	-	₩:	-	Minimal
10,000	-	245,000	-	-	-	Minimal
		-		-	3,871,901	Minimal
320,000	6,045,000	665,000	405,000	-	4,151,901	
					100,000	Minimal
•	-		-	=	166,000	Minimal
	-	-	-	<u>≅</u>	258,700	Minimal Minimal
	-	-	-		2,290,000 60,000	Minimal
			-	-	50,000	Minimal
_	-		_		150,000	Minimal
		_	_	<u>.</u>	67,000	Minimal
	-	-	2	· ·	515,000	Minimal
-	-	-	-9	_	3,000,000	Minimal
	-	_	<b>-</b> %	_	200,000	2,400
	-	-	-	· ·	100,000	Minimal
-	-			-	155,000	Minimal
-	-	· -	-	· <del>-</del>	115,000	Minimal
-	-	-	70 c.	.=	285,000	Minimal
·-	-	-	-	-	300,000	Minimal
7-		-	-		50,000	Minimal
	-			2	80,000	Minimal
-	-	-	-	-	7,841,700	
535,000	6,045,000	665,000	405,000	-	11,993,601	

***************************************		Page #	Council Request*	Expended as of 2/28/14	Remaining Budget
arks & Facilities					
~ Funded Projects ~					
Corporate Yard Facility		1		1,502,556	9,246,059
Fire - New Facility		2		605	1,429,395
Jefferson Park - Acquisition and Design		3		1,354,764	155,236
Plaza Park Improvements		4		18,750	808,050
Police - Building Boiler System Replacement		5		175,558	24,442
Police - New Facility		6		7,534,976	23,093,875
Police - Range Sound Mitigation		7		1,308	898,692
10 Company of the Com		8		72,550	47,450
Roof and HVAC Upgrades - Various Parks				72,550	District Salvering
VPD - Parking Lot Rehabilitation		9		4 609	100,000
Water Facilities and Security Upgrades		10		4,698	145,302
Water Facilities - Landscape/Structural Design		11 -		504	126,496
	Subtotals:			10,666,269	36,074,997
~ Partially Funded Projects ~					
Community Pocket Park - District 4		12	*	547	144,688
Downtown Parking Structures		13		48,839	3,951,161
Park Restrooms Rehabilitation and Demolition		14		-	_
	Subtotals:	_		49,386	4,095,849
~ Unfunded Projects ~					
Phil and Nell Soto Park		_		-	_
Playground Rehabilitation - Memorial Park and Hamilton Park		_		-	
Pomona Regional Transit Center Parking Structure		_		_	-
Tomona Regional Transit Comer Familia Cardetare	Subtotals:	_		-	7.=
Parks & Facilities Cate	gory Totals:			10,715,655	40,170,846
/ater					
~ Flinged Projects ~					
~ Funded Projects ~  Groundwater Well - Evaluation and Rehabilitation		1		69 532	930 468
Groundwater Well - Evaluation and Rehabilitation		1		69,532 19,715	
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot		2		69,532 19,715	930,468 285,272 50,000
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study	oment	2 3		19,715	285,272 50,000
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replace	ement	2 3 4		19,715 - 8,249	285,272 50,000 511,751
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replac Reservoir - 5-C	ement	2 3 4 5		19,715 - 8,249 7,377,926	285,272 50,000 511,751 1,718,783
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replac Reservoir - 5-C SCADA - System Upgrades	ement	2 3 4 5 6		19,715 - 8,249	285,272 50,000 511,751 1,718,783 554,826
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replac Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization	ement	2 3 4 5 6 7		19,715 - 8,249 7,377,926 2,991,236	285,272 50,000 511,751 1,718,783 554,826 250,000
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replac Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant	ement	2 3 4 5 6 7 8		19,715 - 8,249 7,377,926 2,991,236 - 87,955	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replac Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP)		2 3 4 5 6 7 8 9		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replac Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP) Water Mains - Alley 12" Pipeline Replacement (Lynoak to Foothill)		2 3 4 5 6 7 8 9		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994 14,832	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238 76,208
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replac Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP)		2 3 4 5 6 7 8 9		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994 14,832 10,527	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238 76,208 71,743
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replac Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP) Water Mains - Alley 12" Pipeline Replacement (Lynoak to Foothill)	)	2 3 4 5 6 7 8 9		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994 14,832	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238 76,208 71,743
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replac Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP) Water Mains - Alley 12" Pipeline Replacement (Lynoak to Foothill) Water Mains - Alley 12" Pipeline Replacement (Sumner to Foothill)	)	2 3 4 5 6 7 8 9 10 11		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994 14,832 10,527	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238 76,208 71,743 853,524
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replace Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP) Water Mains - Alley 12" Pipeline Replacement (Lynoak to Foothill) Water Mains - Fleming St, Denison St, Mission Blvd at State Rte 7	)	2 3 4 5 6 7 8 9 10 11 12		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994 14,832 10,527 176,136	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238 76,208 71,743 853,524 4,193,547
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replace Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP) Water Mains - Alley 12" Pipeline Replacement (Lynoak to Foothill) Water Mains - Fleming St, Denison St, Mission Blvd at State Rte 7 Water Mains - Foothill Boulevard	)	2 3 4 5 6 7 8 9 10 11 12 13		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994 14,832 10,527 176,136 344,323	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238 76,208 71,743 853,524 4,193,547 633,764
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replace Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP) Water Mains - Alley 12" Pipeline Replacement (Lynoak to Foothill) Water Mains - Alley 12" Pipeline Replacement (Sumner to Foothill) Water Mains - Fleming St, Denison St, Mission Blvd at State Rte 7 Water Mains - Foothill Boulevard Water Mains - Garey Avenue (Foothill Blvd to Serrano PI) Water Mains - Garey Avenue (Phase I)	)	2 3 4 5 6 7 8 9 10 11 12 13 14 15		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994 14,832 10,527 176,136 344,323 2,201 720,144	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238 76,208 71,743 853,524 4,193,547 633,764 12,597
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replace Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP) Water Mains - Alley 12" Pipeline Replacement (Lynoak to Foothill) Water Mains - Fleming St, Denison St, Mission Blvd at State Rte 7 Water Mains - Foothill Boulevard Water Mains - Garey Avenue (Foothill Blvd to Serrano PI) Water Mains - Garey Avenue (Phase I) Water Mains - Park Avenue (Phase I)	)	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994 14,832 10,527 176,136 344,323 2,201 720,144 175,202	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238 76,208 71,743 853,524 4,193,547 633,764 12,597 243,272
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replace Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP) Water Mains - Alley 12" Pipeline Replacement (Lynoak to Foothill) Water Mains - Fleming St, Denison St, Mission Blvd at State Rte 7 Water Mains - Foothill Boulevard Water Mains - Garey Avenue (Foothill Blvd to Serrano PI) Water Mains - Garey Avenue (Phase I) Water Mains - Park Avenue (Phase II)	)	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994 14,832 10,527 176,136 344,323 2,201 720,144	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238 76,208 71,743 853,524 4,193,547 633,764 12,597 243,272 497,496
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replace Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP) Water Mains - Alley 12" Pipeline Replacement (Lynoak to Foothill) Water Mains - Fleming St, Denison St, Mission Blvd at State Rte 7 Water Mains - Foothill Boulevard Water Mains - Garey Avenue (Foothill Blvd to Serrano PI) Water Mains - Garey Avenue (Phase I) Water Mains - Park Avenue (Phase II) Water Mains - Park Avenue (Phase II) Water Mains - Phillips Boulevard/Dudley Street	)	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994 14,832 10,527 176,136 344,323 2,201 720,144 175,202	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238 76,208 71,743 853,524 4,193,547 633,764 12,597 243,272 497,496 924,933
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replace Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP) Water Mains - Alley 12" Pipeline Replacement (Lynoak to Foothill) Water Mains - Fleming St, Denison St, Mission Blvd at State Rte 7 Water Mains - Foothill Boulevard Water Mains - Garey Avenue (Foothill Blvd to Serrano PI) Water Mains - Garey Avenue (Phase I) Water Mains - Park Avenue (Phase II) Water Mains - Park Avenue (Phase II) Water Mains - Phillips Boulevard/Dudley Street Water Mains - Phillips Boulevard/Dudley Street (Design)	)	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994 14,832 10,527 176,136 344,323 2,201 720,144 175,202 2,504	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238 76,208 71,743 853,524 4,193,547 633,764 12,597 243,272 497,496 924,933 430,000
Groundwater Well - Evaluation and Rehabilitation Meter Replacement - Advanced Metering Infrastructure Pilot Palm Lakes Golf Course - Spreading Grounds Feasibility Study Recycled Water System Booster Station-Motor Control Ctr Replace Reservoir - 5-C SCADA - System Upgrades Six Basins - Groundwater Optimization Treatment - Chino Basin Groundwater VOC Plant Treatment - Perchlorate Facility (AEP) Water Mains - Alley 12" Pipeline Replacement (Lynoak to Foothill) Water Mains - Fleming St, Denison St, Mission Blvd at State Rte 7 Water Mains - Foothill Boulevard Water Mains - Garey Avenue (Foothill Blvd to Serrano PI) Water Mains - Garey Avenue (Phase I) Water Mains - Park Avenue (Phase II) Water Mains - Park Avenue (Phase II) Water Mains - Phillips Boulevard/Dudley Street	)	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18		19,715 - 8,249 7,377,926 2,991,236 - 87,955 8,247,994 14,832 10,527 176,136 344,323 2,201 720,144 175,202	285,272 50,000 511,751 1,718,783 554,826 250,000 248,379 37,238

Proposed 2014/15	Funding Pending	Plan 2015/16	Plan 2016/17	Plan 2017/18	Plan Beyond 2018	Impact to Future Operating
						_
						(45,000)
65,000	-	.√ <sup>-</sup> °	-	-	:-	(15,000) Minimal
65,000	-	-	-		:=	Minimal
_	_	_	-	-	_	Minimal
		_	-	-	-	Minimal
-				_	_	(54,000)
-	-	<u>-</u> x	_	:=	_	Minimal
-	-	<u></u>	_	-	_	Minimal
585,000	-	=20	_	-	_	Minimal
- "	-	->	-	-	-	Minimal
_		-	-	. <del></del>	-	Minimal
650,000	-	-	7=	-	=	
-	-	-	-	=	429,765	1,500
-	-	-	-	-	20,000,000	30,000
109,000		-			1,791,000	Minimal
109,000	-	=	-		22,220,765	
					## 607 Table Copy   128 Copy	2000 20 2000
	-	-	-	-	1,700,000	Minimal
-	-	40,000		:=:	-	Minimal
	-	40.000	18,000,000		1 700 000	30,000
	-	40,000	18,000,000	-	1,700,000	
759,000	-	40,000	18,000,000	-	23,920,765	
_		_	_	_	_	Minimal
_	_	_	_	_	_	Minimal
=	_	_	_	_	_	Minimal
======================================	-	_	_	_	_	Minimal
_	-	-	-	-		Minimal
-	-	7-	-	-	-	Minimal
-	- 1	: <b>-</b>	-	-1	-	Minimal
-	-	8-	-		-	Minimal
-	-	2=	-	, · · · · · · · · · · · · · · · · · · ·	-	Minimal
	-	s <del></del>	-	<b>=</b> 3		Minimal
-	-	1 <del>5.</del>	:-	<del>-</del> 3	-	Minimal
	-	-	-	-	-	Minimal
-	-	-	-	-	-	Minimal
-	-		-	<u>=</u> 1	-1	Minimal
-	-	S=	-		-	Minimal
•	-	-	-	-	-	Minimal
-	-	-	-	-	-	Minimal
•	-	-	-	· =	-	Minimal Minimal
<b>-</b> 9	-	-	-	-	-	Minimal Minimal
Ē	-	-	-		-	Minimal
	<u>-</u>			<del></del>	-	iviiiiiiiiai
•	-	-	·-		- 1	

	P	age_#_	Council Request*	Expended as of 2/28/14	Remaining Budget
~ Unfunded Projects ~					
Booster 9 Upgrade		-		36,340	-
Pedley Surface Water Treatment Plant - Expansion/Optimization		-		*	-
Reservoir - 7-A Replacement		-		216,609	\$. <b></b>
Reservoir Upgrades - Reservoir 6A, 8A, 7C, and 11		-			=
` Transmission Main - Untreated Water Connection to TVMWD		=		2,737	-
Treatment - Hexavalent Chromium		-		-	-
Treatment - Ion Exchange (Pomona Basin Wells)		-		878	
Water Mains - 20" Recycled Water Line Joint Upgrade		-		83,019	
Water Mains - Bonita Avenue and Towne Avenue		-		317,671	- 15 <b>-</b>
Water Mains - Columbia Avenue		-		29,000	i. <del>-</del>
Water Mains - District 3		-		180,755	-
Water Mains - District 4		-		81,562	-
Water Mains - Ellen Place		-		7,247	-
Water Mains - James Place and Cloverdale Drive		-		27,399	-
Water Mains - Mission Boulevard		-		157,814	-
Water Mains - Seventh Street		-		74,231	·=
Water Mains - Sixth Street		÷		74,078	. <del>-</del>
Well 38 - Drill and Equipment		_		17,677	n=
	Subtotals:	-		1,307,017	-
Water Catego	ory Totals:			21,662,649	13,426,259
Sewer Conveyance System - Ganesha Hills (Phase III) Sewer Force Mains - Pumping Plants 1, 2 and 3 Design Sewer Master Plan (2015) Sewer Pipeline Replacement - Citywide (Phase II) Sewer Pipeline Replacement - Citywide (Phase III)		1 2 3 4 5		188,455 - - 110,030 1,270,724	1,193,545 220,000 200,000 439,970 321,124
Sewer Pipeline Replacement - Citywide (Phase IV)		6		1,210,124	956,000
Sewer Trunk Main Replacement - Fairplex Drive		7		172,329	1,133,631
Study - Sewer Model Update/Expansion		8		782	184,218
Study - Sewer Moder Spatie/Expansion	Subtotals:	_		1,742,320	4,648,488
~ Unfunded Projects ~					
Sewer Pipeline Replacement - Citywide (Phase V)	0.1.1.1			-	
	Subtotals:			4 740 220	4 649 499
Sewer Catego	ory Totals:			1,742,320	4,648,488
Storm Drains ~ Funded Projects ~					
Drainage Master Plan		1		68,832	130,850
Drainage Improvements - County Road (Camphor PI to Towne Ave)	(Dh I)	2	*	390,337	317,687
Storm Drain - Indian Hill Boulevard (San Bernardino Ave to N.C.L.)	(1111)	3	*	609,604	255,477
The state of the s		4		130,483	1,398,876
Storm Drain Relocation - Target Center	Subtotals:	٠ -		1,199,256	2,102,890
Portially Funded Projects	Jubiolais.			1,199,200	2,102,030
~Partially Funded Projects ~	4)	5		90,000	60,900
Drainage Improvements - Penmar Lane (Palomares St to Eleanor St)		5		89,990	00,900
Storm Drain Facility Reconstruction - Palomares Street and First Str		6 _		90.000	60,900
	Subtotals:			89,990	00,900

Proposed	Funding	Plan	Plan	Plan	Plan	Impact to Future
2014/15	Pending	2015/16	2016/17	2017/18	Beyond 2018	Operating
	renang	2010/10	2010/17	2017710	Boyona 2010	Operating
<u>~</u>	_	_	-	_	266,660	Minimal
		_		2	11,000,000	Minimal
					2,145,891	Minimal
-	-	-	-	-	3,564,250	Minimal
-	-	-	-	-	261,763	Minimal
-	-	-	-	-	8,000,000	Minimal
	-	-	-	-		(15,000)
	-	-	-	, <del>-</del>	4,724,122	Minimal
5	- B)	=	-	=	798,321	
•	-	-	-	-	2,425,309	Minimal
-	-	-	-	-	272,669	Minimal
-	-	2	-	-	1,487,066	Minimal
-	-	-	-	-	416,682	Minimal
-	-	-	-	-	69,315	Minimal
	-	-	-	-	245,251	Minimal
-	-	-	-	-	663,926	Minimal
-		.=	=	=	515,653	Minimal
-	7. 2	-	-	-	815,449	Minimal
-				-	2,107,323	(35,000)
-	-	-	-	-	39,779,650	
-	-	-	-	-	39,779,650	
		*				
-	-	-	-	=	= 1	Minimal
-	-	-	-	-	-	Minimal
-	~-	_		-	2	Minimal
-	-	-	-	-	-	Minimal
-		-	-	-	-	Minimal
•	-	-		_	-	Minimal
-	-	-	-	=		Minimal
=	-	-	-	-	-	Minimal
	-			-	-	
	-			_	1,500,000	Minimal
-		-	=	-	1,500,000	
			-	-	1,500,000	
					1,500,000	
_	_	_			_	Minimal
-	-	-	-	-	-	Minimal
-	-	_	<del></del>	-	-	
5- <del>5</del> 5-20	<u>.≡</u> .		<b>5</b>	% <del>.=</del>	-	Minimal
-	-	-	<del>_</del>	, <del>15</del>	2 <del></del>	Minimal
•	1.5	7		·-	1.7	
		100.000				Minima
-		180,000	=	% <del>=</del>	-	Minimal
50,000		400.000			220,000	Minimal
50,000	•	180,000	-	-	220,000	

	Page #	Council Request*	Expended as of 2/28/14	Remaining Budget
~ Unfunded Projects ~			14	
Alley Drainage Improvements - Acacia Street			61,673	)(.7
Catch Basin - Mission Boulevard (at Phillips Drive)	-		51,460	
City Facilities Drainage Upgrade	-		-	9.5
Storm Drain - East End Avenue (Mission Boulevard to San Antonio Wash)	-	*	-	
Storm Drain Facility and Pavement Reconstruction - Lincoln & Como	-	*	-	¥.
Storm Drain Facility - Mission Boulevard and Reservoir Street	_	*	-	6
Storm Drain Facility - Paige Drive (N/O Sunset Drive)	_	*	-	5 <b>.</b>
Storm Drain Facility Reconstruction - 515 E. McKinley Avenue	-	*		9.
Storm Drain Facility Upgrade - 1234 W. Eighth Street	-	*	-	2.4
Storm Drain Improvements - 1257 Colfax Court	-	*	-	e.
Storm Drain Improvements - Densmore Street and Alvarado Street	-	*		8
Storm Drain Improvements - Holt Ave and Fairplex Dr (N/W Corner)	-	*	2	
Storm Drain Improvements - Pavilion Drive and Breon Street	_	*	-	
Storm Drain Study and Impr - Jefferson/Eleanor & McKinley/Palomares		*	-	19
Subtota	als:		113,133	_ 19
Storm Drains Category Tota	ls:		1,402,379	2,163,790
scellaneous Capital Projects				
~ Funded Projects ~				
City Lot Remediation	1		83,748	1,697,514
General Plan Update, Corridors Specific and Public Transportation Plan	2		1,322,611	59,912
Phillips Ranch Landfill Remediation - Successor Agency	3		1,760,388	299,612
Technology - Geographic Information System Construction	4		184,873	115,127
Subtota	als:		3,351,620	2,172,165
Miscellaneous Category Tota	ls:		3,351,620	2,172,16
Grand Total - All Categories:			90,080,544	77,199,694

						Impact to
Proposed	Funding	Plan	Plan	Plan	Plan	Future
2014/15	Pending	2015/16	2016/17	2017/18	Beyond 2018	Operating
				3		
	-	-	-	=	517,327	(500)
-	-	-	-	-	202,540	(250)
-	=	-	S=	:=	50,000	Minimal
-	-	-	-	) <del>=</del>	1,500,000	Minimal
•	•		-	7=	125,000	Minimal
-	-	-	-	, c=	150,000	Minimal
	<del></del> 8	-	-	i <del></del> .	175,000	Minimal
=	-	÷	=	-	125,000	Minimal
-	-	-	-	-	175,000	Minimal
-		-		-	100,000	Minimal
-0	-	-	1-	-	115,000	Minimal
	- W	-	-	-	1,400,000	Minimal
-	e/ <b>-</b> 3	-	-	-	150,000	Minimal
-	-9		-	-	1,500,000	Minimal
		-	-	-	6,284,867	
50,000	•	180,000	~	-	6,504,867	
						N dississ at
-	-	-	-	-	=	Minimal
-	-	-	-	-	-	Minimal
-	-	-	-	-	-	Minimal
		-				Minimal
	-	-	-			
-	-	-	_	-	-	
5,212,094	7,515,000	3,791,715	20,299,000		174,530,884	



THIS PAGE INTENTIONALLY LEFT BLANK



