DEPARTMENT SUMMARY Public Works

Mission Statement

The Department of Public Works is the caretaker of the community's infrastructure and a direct provider of sewer and refuse utility services to the community. Its goal is to preserve and enhance Pasadena's resources for existing and future generations.

The Department strives to continuously support and improve a world-class quality of life in Pasadena. Using sound management practices, it provides innovative, proactive, and responsive services to its customers— Pasadena's citizens, businesses, visitors, and fellow employees.

Program Description

The Department of Public Works performs the following services: 1) Maintenance of the City's buildings, facilities, vehicles and equipment; 2) Building security, housekeeping and fleet replacement; 3) Management and oversight (including design, inspection and permit issuance) for the City's infrastructure improvement projects, major building remodeling projects, street lights and traffic signal engineering, and design of all park and non-park landscaped areas; 4) Preparation, management and oversight of Pasadena's Capital Improvement Program (CIP) budget; 5) Maintenance and improvements of Pasadena's parks; 6) Maintenance and development of the Arroyo Seco for trail, stream and habitat restoration, and the enhancement of active and passive recreation; 7) Maintenance of the City's urban forest, including tree maintenance and planting; and 8) Refuse and recycling collection, street and roadway maintenance, sewer and storm drain cleaning, street lights and traffic signal maintenance, and street striping and marking.

Departmental Relationship to City Council Goals:

Support and Promote the Local Economy

The Engineering Division fosters economic prosperity by providing design oversight and coordination of the City's infrastructure and capital improvement projects.

The Facilities Capital Projects Division fosters economic prosperity by managing and providing capital project design. The Construction Division oversees construction for new and major remodeling of City-owned buildings.

Protect and Enhance Neighborhood Vitality and Livability

To address this goal, the Engineering Division: designs roads, bridges, sanitary sewers with sufficient capacity and storm drainage systems to prevent flooded streets; designs traffic signals at appropriate intersections; manages the use of the public right-of-way; and oversees the City's infrastructure and capital improvement projects to assure high-quality and safe public infrastructure.

The Street Maintenance and Integrated Waste Management Division creates neighborhood vitality and livability by providing effective and timely residential and commercial refuse and recycling collection, waste reduction planning and programming, street sweeping, and street lights, roadway repair and traffic signal and sewer maintenance.

The Parks and Natural Resources Division maintains and trims street trees and manages contracts for the upkeep of median islands.

• Focus on Planning, Programming and Reinvesting in Pasadena's Parks and Open Space

The Parks and Natural Resources Division maintains the City's urban forest, parks (including the Arroyo Seco) and non-park landscaped areas; develops park master plans to guide the development of improvements at various parks; designs, manages and oversees all park capital improvement projects; and actively seeks funding opportunities to enhance the redevelopment of existing park assets as well as the acquisition or development of new park facilities and open space.

Maintain Fiscal Responsibility and Stability

By providing safe and clean workplaces, reliable vehicles and equipment, repairing and constructing public spaces, the Building Systems and Fleet Management Division lays the foundation for City employees to meet City Council's goal of maintaining fiscal responsibility and stability.

The Finance and Management Services Division supports the City Council goal by producing the City's CIP budget and the Department's operating budget, and insuring proper financial management of the resources provided to the Department; it also tracks legislation related to Public Works which could potentially impact the City of Pasadena.

The Facilities Capital Projects Division manages the City's capital improvement projects in a manner that ensures cost efficiency and quality comparable to private enterprise.

Major Accomplishments

The Department of Public Works accomplished the following during Fiscal Year 2009:

- Received the 2008 Project of the Year Award from the Southern California Chapter of the American Public Works Association for the Arroyo Parkway Enhancement project;
- Completed the Metro Rapid Bus Priority project;
- Completed the Lake Avenue and Del Mar Boulevard ITS project;
- Completed median island landscaping and irrigation improvement projects on South Lake Avenue, Arroyo Parkway, New York Drive, Pasadena Avenue, and Bellefontaine Street;
- Completed Phase I of the Irrigation Improvement project at Arlington Gardens;
- Worked in collaboration with the Pasadena Beautiful Foundation to complete irrigation and landscape improvements at the Jackie Robinson Center;
- Added approximately 875 trees to the urban forest;
- Applied for more than \$3.4 million in park grants;
- Set a new record for recycling at the Rose Bowl during the UCLA football season by collecting 62,000
 pounds of beverage containers;
- Increased the diversion rate requirements for the licensed waste haulers by amending the Franchise Hauler ordinance from 50 percent to 75 percent for construction and demolition debris and 50 percent to 60 percent for solid waste;
- Installed recycling stations at the athletic fields at Memorial Park, Victory Park, Allendale Park and Brookside Park;
- Launched a program to provide free one-quart "sharp waste" containers for the safe disposal of needles and other medical supplies used at home by residents;
- Introduced a new Battery and Compact Fluorescent Lamp recycling program, with 12 convenient collection points throughout the City for residents and business owners;
- Installed GPS Software Systems in all refuse vehicles to review route efficiencies and vehicle locations;
- Installed an automated ADA main front door at Lamanda Library;

- Completed the installation of exhaust fans at Fire Stations #31 and #32;
- Replaced HVAC systems at Fire Station #32 and the Fleet Maintenance Building;
- Constructed a personal protection equipment room at Fire Station #33;
- Developed the initial scope, budget, schedule and completed the process to add Urgent Care Facility to CIP;
- Secured City Council approval of a new Street Sweeping surcharge to be paid by all residential refuse customers and a 3.515 percent increase in Franchise Fees to pay for street sweeping;
- Began construction of Robinson Park Phase I;
- Completed redesign and solicited bids for construction of Pasadena's Ice Skating Facility; and
- Prepared an analysis of the capital projects administrative overhead costs.

Summary of Appropriations and Revenues

	FY 2007 Actual	FY 2008 Actual	FY 2009 Adopted	FY 2009 Revised	FY 2010 Recommended
Operating FTEs	262.78	273.68	274.13	274.13	264.83
Capital FTEs	97.53	98.63	99.18	99.18	93.04
Total FTEs	360.31	372.31	373.31	373.31	357.87
Appropriations:					
Operating	46,718,602	51,646,090	51,889,110	51,889,110	49,612,821
Capital			11,093,527	11,093,527	22,052,040
Total					71,684,669
Sources by Fund:					
General (101)	10,056,958	12,546,012	11,815,022	11,815,022	8,118,743
Sewer (205)	5,610,459	5,588,161	6,986,040	6,986,040	7,423,849
Gas Tax (210)	2,605,833	2,573,043	2,692,440	2,692,440	3,297,800
Refuse (406)	11,871,789	12,569,505	12,393,180	12,393,180	14,086,384
Building Maintenance (502)	7,782,047	8,076,804	8,777,625	8,777,625	8,968,099
Fleet Maintenance (503)	8,791,516	10,292,565	9,224,803	9,224,803	7,737,754
Capital Projects (301)					22,052,040
Total Sources	46,718,602	51,646,090	51,889,110	51,889,110	71,684,669

DEPARTMENT RESULTS STATEMENTS

Result 1: Private development and capital improvement projects are supportive of Pasadena's strategic vision of growth and sustainability.

		Actual	Target	% Target	Target	Target
leasu	re 1.1 Permits issued for City's public right-of-v	vay infrastructu	re	_ I .,	L.,	L
	A. Number of permits issued for public right-of-way	1,063	1,150	92%	1,150	920

ſ		FY 2008		FY 2009	FY 2010
	Actual	Target	% Target	Target	Target
A. Number of permits issues internally to Water and Power Department	301	250	100%	250	250
Measure 1.3 Implementation of the City's capital improve	ement progra	am (Public Wo	orks Projects o	i inly)	L
A. Number of active capital projects					
Number in design stage	31	34	91%	34	34
Number in construction stage	74	67	100%	67	67
B. Percent of Projects on schedule per CIP Workplan	58%	90%	64%	90%	90%
Result 2: City maintained parks and open spaces be	autify Pasa	dena and are	e safe, functio	onal and dura	ble.
Measure 2.1 Maintenance of City parks	<u></u>		1	10001	4000
A. Percent of restrooms cleaned twice a day	N/A	N/A	N/A	100%	100%
B. Percent of parks on which trash pickup occurred on a daily basis (1)	N/A	N/A	N/A	100%	100%
C. Percent of turf area mowed weekly (1)	N/A	N/A	N/A	100%	100%
D. Percent of playground inspections completed monthly m	N/A	N/A	N/A	100%	100%
Measure 2.2 Restoration of park trails					
A. Number of linear feet of trails restored	500	600	83%	600	600
Measure 2.3 Maintain and enhance City trees		4		۰ <u>۰</u> ۰۰۰۰	· · · · · · · · · · · · · · · · · · ·
A. Number of tree prunings conducted (all prune types)	15,518	15,500	100%	15,500	15,500
Result 3. City buildings and facilities are safe, mode		hetically plea	asing.		
Measure 3.1 Perform maintenance and repair of City bu		T	1		
A. Percent of total customer maintenance repair requests completed (1)	N/A	N/A	N/A	95%	95%
Measure 3.2 Annual CIP Building Maintenance Workpla		•			
A. Percent of the annual capital Building Maintenance Workplan Projects completed	85%	100%	85%	100%	100%
Measure 3.3 Level of satisfaction with the quality of hour	sekeeping s	ervices for Cit	ty-maintained l	buildings and	facilities
A. Percent of customers satisfied with Housekeeping services	78%	90%	87%	90%	90%
Result 4: Pasadena's residents, business and visito services that reflect a world-class quality of life. Measure 4.1 City streets are well maintained	ors benefit	from refuse	collection, pa	rks, and stre	et cleanin
A. Miles of streets slurried	17	14	100%	10	14
B. Miles of streets resurfaced	4	3	100%	3	3
C. Number of sidewalk elevation repairs completed	1,391	1,500	93%	1,500	1,500

*

		FY 2008	<u></u>	FY 2009	FY 2010
	Actual	Target	% Target	Target	Target
D. Number of curb miles swept bi-weekly (1)	N/A	N/A	N/A	24,000	24,000
E. Number of curb miles swept per enhanced sweeping schedule (enhanced curb miles swept above and beyond the normal bi-weekly schedule)	N/A	N/A	N/A	2,600	2,600
Measure 4.2 Sewers and storm drains are well maintain	ned				
A Linear feet of sewer pipe repaired/replaced	20,749	2,500	100%	5,000	4,000
B. Linear feet of pipe cleaned/flushed	1,511,187	1,636,800	92%	1,636,800	1,636,800
C. Number of sewer spills (does not include private property spills)	3	0	n/a	0	0
Measure 4.3 Streets are sufficiently lit for traffic and per	destrian safet	уу	• · · · · · · · · · · · · · · · · · · ·	1	
A. Number of new street lights installed	73	190	38%	128	75
Measure 4.4 Efficient trash and recycling collection that	reduces the	City's waste s	stream		
Aa. Number of tons of curbside recycling collected (residential customers)	9,713	9,812	99%	N/A	N/A
Ab. Number of tons recycling collected (all haulers in City)	126,835	139,076	91%	N/A	N/A
B. Number of tons of waste disposed	94,170	115,900	81%	N/A	N/A
C. Percent of waste diverted from landfills	60%	56%	100%	N/A	N/A
A. Number of tons recycling collected (Includes all City-Managed programs)	N/A	N/A	N/A	139,076	139,076
B. Number of tons of waste disposed (Includes all City-Managed programs)	N/A	N/A	N/A	115,900	115,900
C. Calif. Integ. Wst. Board Certified percent of waste diverted from landfills (Includes City and non-City managed programs)	N/A	N/A	N/A	63%	63%
D. Per Capita Disposal (measured in lbs. per person per day)	N/A	N/A	N/A	N/A	10.52

Changes from Prior Year

• Cost Changes: The net operational decrease of \$2,276,289 includes salary savings attributed to eliminating vacant positions resulting in a net decrease in Personnel costs of \$664,790. Services and Supplies reflect a decrease of \$869,845 as a result of cost-saving efforts in Materials, Computer Supplies as well as Equipment Lease Payments and Other Contract Services. Equipment reflects a net decrease of \$628,324 due mainly to reductions in automotive equipment. Internal Service charges reflect a net decrease of \$154,197 resulting from various rate changes. Finally, principal and interest increased \$40,867 as a result of updated debt schedules.

 FTE Changes: Net FTEs declined by 15.44. Eliminated positions and transferred positions include an Associate Engineer, 1.00 FTE, a Principal Engineer, 1.00 FTE, a Capital Projects Manager, 1.00 FTE, Electrician, 1.00 FTE, HVAC Technician, 1.00 FTE, Plumber, 1.00 FTE, Staff Assistant III, 0.50 FTE, Management Analyst IV, 1.00 FTE, Engineer, 0.45 FTE, Engineer, 0.10 FTE, Maintenance Worker II, 3.00 FTE, Maintenance Worker III, 1.00 FTE, Staff Assistant IV, 1.00 FTE, Program Coordinator I, 1.00 FTE, Garage Attendant, 1.00 FTE and a Crew Supervisor, 0.39 FTE.

Future Outlook

See Division Summary below.

DIVISION SUMMARY

Administration

Mission Statement

The Administration Division provides Department leadership by facilitating the effective and efficient delivery of services and ensuring the successful implementation of the City's mission and vision.

Program Description

The Administration Division provides the following services: 1) Plans, organizes, and directs the activities and programs of seven divisions of the Public Works Department; 2) Establishes policies and procedures relating to department activities; 3) Directs the development of services that foster community relationships; and 4) Ensures the enhancement and maintenance of the sanitary and sewer systems as part of the objectives contained in the in the Sewer Master Plan.

Major Accomplishments

During fiscal year 2009, the Department received the 2008 Project of the Year Award from the Southern California Chapter of the American Public Works Association for the Arroyo Parkway Enhancement project, and oversaw a myriad of important capital improvement projects, including the completion of the Metro Rapid Bus Priority System and completion of several infrastructure repairs citywide. For additional accomplishments, please refer to the Major Accomplishments under the Department Summary.

	FY 2007 Actual	FY 2008 Actual	FY 2009 Adopted	FY 2009 Revised	FY 2010 Recommended
Operating FTEs	1.20	1.20	1.20	- 1.20	1.20
Capital FTEs	0.80	0.80	0.80	0.80	0.80
Total FTEs	2.00	2.00	2.00	2.00	2.00
Appropriations	557,942	520,101	513,613	513,613	456,934
Capital (Memo only)*	-	-	108,366	108,366	155,293
Sources By Fund:					
General Fund (101)	557,942	520,101	513,613	513,613	456,934

Summary of Appropriations and Revenues

* For information only, amount not included in total.

Changes from Prior Year

 Cost Changes: The net decrease in operations of \$56,679 is attributable to a decrease in Personnel of \$31,456 resulting from salary and benefit savings from cost-savings efforts, and a reduction in Internal Service Charges of \$25,223 due to rate reductions.

Future Outlook

The Department will continue to strive to improve services provided both to internal and external customers as well as Pasadena residents.

DIVISION SUMMARY

Finance and Management Services

Mission Statement

The Finance and Management Services (FMS) Division provides timely, high-quality financial and management reports, information and support services. Further, it helps the Department of Public Works meet its primary goal of serving the citizens of Pasadena.

Program Description

The FMS Division provides the following services: 1) Production of the Department's operating budget and monthly revenue and expenditure reports; 2) Preparation of the City's Capital Improvement Program budget; 3) Projection and monitoring of department revenues; 4) Maintenance and administration of employee personnel files, reports and information; 5) Processing of purchasing-related documents and monitoring of purchase order balance status; 6) Procurement and management of information technology resources and training of staff on software; 7) Monitoring of state and federal legislation that may impact the Department of Public Works; and 8) Preparation of miscellaneous reports, studies and analyses as needed.

Major Accomplishments

During fiscal year 2009, FMS provided the following financial, management and administrative support: 1) Prepared the Department's FY 2010 operating budget; 2) Prepared the City's FY 2010-2014 Capital Improvement Program budget; 3) Provided financial information to the Department's divisions; 4) Prepared and distributed the Department's Annual Report; 5) Prepared and distributed the bi-monthly Departmental Newsletter to all Public Works employees; 6) Secured City Council approval of a new Street Sweeping surcharge to be paid by all residential refuse customers and a 3.515 percent increase in Franchise Fees to pay for street sweeping services; 7) Gathered and monitored department performance measures; 8) Provided technical support for servers, personal computers, and special projects which included the installation of technology; and 8) Prepared an analysis of the capital projects administrative overhead costs.

Summary of Appropriations and Revenues

	FY 2007 Actual	FY 2008 Actual	FY 2009 Adopted	FY 2009 Revised	FY 2010 Recommended
Operating FTEs	4.54	4.54	4.54	4.54	4.04
Capital FTEs	7.46	7.46	7.46	7.46	7.46
Total FTEs	12.00	12.00	12.00	12.00	11.50
Appropriations	523,340	472,313	576,226	576,226	511,630
Capital (Memo only)*	-	-	727,925	727,925	858,737
Sources By Fund:					
General Fund (101)	523,340	472,313	576,226	576,226	511,630

* For information only, amount not included in total.

Changes from Prior Year

 Cost Changes: The net decrease in operations of \$64,596 is attributable to a decrease in Personnel of \$63,321 resulting from salary savings from eliminating 0.50 FTE, a Staff Assistant III, and decreases in benefits, no changes to Services and Supplies and a decrease in Internal Service Charges of \$1,275 resulting from various rate changes.

Future Outlook

In FY 2010, FMS will implement a managed savings plan that will require a reduction in personnel. This will lengthen the time required to issue purchase orders and pay invoices throughout the department.

The FMS Division will continue to provide the Department with the requisite support services to ensure that the Department meets its ultimate goal of serving the City's citizens and customers. In addition, FMS will provide high quality management reports and key division program revenue and expenditure reports.

DIVISION SUMMARY

Engineering

Mission Statement

The mission of the Engineering Division is to ensure quality design and oversight of the City's infrastructure to secure a high quality of life for Pasadena's residents, businesses and visitors.

Program Description

The Engineering Division performs the following services: 1) Design of roads and bridges; 2) Design traffic signals at appropriate intersections; 3) Design of sanitary sewers with sufficient capacity and storm drainage systems to prevent flooded streets; 4) Management of the use of the public right-of-way through issuance of permits and imposition of conditional requirements on individuals and parties wishing to access the public right-of-way; and 5) Design oversight and coordination of the City's infrastructure/capital improvement projects to assure high-quality and safe City infrastructure.

Major Accomplishments

The Engineering Division accomplished the following during fiscal year 2009: 1) Received the 2008 Historic Preservation Award from the Pasadena Historic Preservation Commission for streetlight standards and fixture; 2) Received the 2008 Project of the Year Award from the Southern California Chapter of the American Public Works Association for the Arroyo Parkway Enhancement project; 3) Received the 2009 Project Achievement Award from the Los Angeles Council of Engineers and Scientists for the Arroyo Parkway Enhancement project; 4) Completed Phase 2 of the Arroyo Parkway Enhancements project from Colorado to California Boulevards; 5) Completed the installation of the street lights and street trees in the Playhouse District; 6) Resurfaced three miles and slurry sealed 18 miles of street; 7) Televised Phase V of the sewer inspection program; 8) Completed the Improvement of Alleys – 2008 project; 9) Completed the 2008 Bridge Spall Repairs at 65 N. Arroyo Boulevard; 10) Completed the Metro Rapid Bus Priority project; 11) Completed the 2008 corrugated metal pipes Storm Drain Relining project; and 12) Completed the Lake Avenue and Del Mar Boulevard ITS project.

Summary of Appropriations and Revenues

	FY 2007	FY 2008	FY 2009	FY 2009	FY 2010
	Actual	Actual	Adopted	Revised	Recommended
Operating FTEs	13.89	13.89	14.79	14.79	10.08
Capital FTEs	47.67	47.67	47.77	47.77	29.00
Total FTEs	61.56	61.56	62.56	62.56	39.08
Appropriations	1,674,515	1,509,374	1,622,208	1,622,208	1,429,015
Capital (Memo only)*	-		5,996,083	5,996,083	3,902,892
Sources by Fund					
General (101)	1,674,515	1,509,374	1,622,208	1,622,208	1,429,015

* For information only, amount not included in total.

Changes from Prior Year

 Cost Change: The net decrease in operations of \$193,193 is attributable to a decrease in personnel costs of \$160,147, a net decrease in internal services charges of \$21,280. Computer Equipment reflects a net decrease of \$387 and Internal Service Charges decreased by \$11,379. FTE Changes: A total of 23.48 FTEs were reduced from this division. Most of these FTEs, 19.93, were
moved to a new division, Construction. A Principal Engineer, 1.00 FTE, a Management Analyst IV, 1.00 FTE,
an Engineer, 0.55 FTE, and an Associate Engineer, 1.00 FTE, were also eliminated.

Future Outlook

In FY 2010, the Division will implement a managed savings plan that will require a reduction in personnel and a transfer of personnel from the General Fund to the Capital Projects Fund. The reduction of personnel will increase the work distributed to other engineering staff, decrease efficiency and delay CIP projects as additional engineers from various sections will be assigned to additional programs. Furthermore, transferring positions to the Capital Projects Fund will delay General Fund work which includes the review of plans submitted by the Planning and Development and Water and Power Departments. This transfer will also delay the review of utility permits for the Department of Water and Power. In addition, the reduction could delay the development review process, the processing of building permits, final maps, utility upgrades and installation of new services to our citizens, including the Department of Water and Power and overall development within the City.

The Engineering Division will continue to provide high-quality and safe City infrastructure through outstanding design and a qualified inspection staff.

DIVISION SUMMARY

Parks and Natural Resources

Mission Statement

The Parks and Natural Resources (PNR) Division is committed to planning, protecting, maintaining and enhancing the City's parks, open spaces, natural parklands and urban forest. This commitment also includes providing for the preservation and sensitive management of these precious resources. The PNR Division is dedicated to protecting these unique public assets for the pleasure of present and future generations.

Program Description

The PNR Division performs the following services on an on-going basis: 1) Maintenance and enhancement of the City's park and non-park landscaped areas, using both park and turf enhancement maintenance programs, irrigation and playground equipment replacement and retrofit programs, and on-going maintenance; 2) Preservation of habitat for the enjoyment of humans and foster wildlife through the restoration of natural habitats and streamcourses, through the careful development and operation of the Arroyo Seco; 3) Regeneration and maintenance of the City's urban forest, including public education outreach, small tree care, tree pruning, insect and disease monitoring, removal, and replanting efforts using neighborhood volunteers; 4) Community outreach on tree, park and natural resource issues; and 5) Park planning and design.

Major Accomplishments

During fiscal year 2009, the PNR Division accomplished the following: 1) Completed the Central Arroyo Seco Stream Restoration project; 2) Removed 30 existing Carob trees and planted 36 oak trees on East Holly Street; 3) Completed median island landscaping and irrigation improvement projects on South Lake Avenue, Arroyo Parkway, and New York Drive; 4) Installed new play equipment at Brenner, La Pintoresca, and Grant Park; 5) Completed the installation of a new drainage system at Hamilton Park (fields 2 and 3); 6) Collaborated with Arlington Garden Volunteers, Boy Scouts of America, Disney VoluntEARs, Friends of Washington Park, Los Angeles Conservation Corps, Obama Boosters, students from the Walden and Mayfield Schools, and the Pasadena Beautiful Foundation to make improvements throughout the City's park system; 7) Constructed new restrooms at McDonald and Jefferson Park; 8) Completed Phase I of the Irrigation Improvement project at Arlington Gardens; 9) Completed turf renovation projects at the following parks: Brenner; Brookside; Jefferson; Vina Vieja, Victory, and Villa; 10) Worked in collaboration with the Pasadena Beautiful Foundation to complete irrigation and landscape improvements at the Jackie Robinson Center; 11) Continued to make water-wise irrigation improvements throughout the City parks; 12) Added approximately 875 trees to the urban forest; and 13) Applied for more than \$3.4 million in grant funding.

Summary of Appropriations and Revenues

FY 2007	FY 2008	FY 2009	FY 2009	FY 2010
Actual	Actual	Adopted	Revised	Recommended
77.400	80.400	80.400	80.400	72.91
9.600	10.600	10.600	10.600	10.70
87.000	91.000	91.000	91.000	83.61
10,058,582	11,457,172	11,265,324	11,265,324	10,745,908
		1,062,590	1,062,590	1,096,175
10,058,582	11,457,172	11,265,324	11,265,324	10,745,908
	Actual 77.400 9.600 87.000 10,058,582	ActualActual77.40080.4009.60010.60087.00091.00010,058,58211,457,172	ActualActualAdopted77.40080.40080.4009.60010.60010.60087.00091.00091.00010,058,58211,457,17211,265,3241,062,590	ActualActualAdoptedRevised77.40080.40080.40080.4009.60010.60010.60010.60087.00091.00091.00091.00010,058,58211,457,17211,265,32411,265,3241,062,5901,062,5901,062,590

14.12

Changes from Prior Year

- Cost Changes: The net decrease in operations of \$519,416 is attributable to a decrease in Personnel of \$429,544, a decrease of \$75,802 in Services & Supplies resulting from cost-savings efforts and a decrease in Internal Service charges of \$14,070 resulting from rate changes.
- FTE Changes: Net FTEs declined by 7.39. A Management Analyst IV, 1.00 FTE, was transferred to Facilities Capital Management. Eliminations include 3.00 FTEs for PW Maintenance Worker II; 1.00 PW Maintenance Worker III; 1.00 FTE Staff Assistant IV; 1.00 FTE Program Coordinator I; and 0.39 FTE Crew Supervisor II.

Future Outlook

In FY 2010, the Division's managed savings plan will require a reduction in personnel and a transfer of personnel from the General Fund to the Capital Projects Fund. The Division will also eliminate funding for special projects requested by various home owner associations, business groups and residents. In addition, funding used to seek grant opportunities and funding for the purchase of new equipment will be eliminated. Through conservation, the Division also anticipates a decrease in the year's water use expenditure.

The PNR Division will continue to provide a high level of service to the community. Staff, in coordination and communication with City commissions, committees, and neighborhoods, will continue to support one of the seven major goals of the City Council, "Focus on Planning, Programming and Reinvesting in Pasadena's Parks and Open Space", and implement projects identified in the City's Green Space, Recreation and Parks Master Plan.

DIVISION SUMMARY

Street Maintenance and Integrated Waste Management

Mission Statement

The Street Maintenance and Integrated Waste Management (SMIWM) Division is committed to ensuring a safe and healthy city by providing accessible streets; quality maintenance of the City's roadway, sewer, and storm drain, traffic signal and street light infrastructure; efficient street sweeping, refuse and recycling collection along with litter and abandoned item removal.

Program Description

The SMIWM Division performs the following services: 1) Residential and commercial refuse collection and recycling; 2) Waste reduction planning and programming, and non-exclusive solid waste franchise management and oversight; 3) Street and roadway maintenance; 4) Street sweeping, 5) Storm drain and sewer cleaning and maintenance; 6) Street light and traffic signal maintenance and traffic sign maintenance and replacement; and 7) Street striping and marking.

Major Accomplishments

The SMIWM Division accomplished the following during fiscal year 2009: 1) Entered into a contract with an electronics waste recycler to hold quarterly electronics waste collections events and collected 40 tons of e-waste for reuse and recycling; 2) Introduced a new Battery and Compact Fluorescent Lamp recycling program, with 12 collection points throughout the City; 3) Conducted one household hazardous waste and one e-waste event and collected 200,000 pounds of household hazardous waste and 80,000 pounds of e-waste; 4) Amended the Franchise Hauler Ordinance to increased the diversion rate requirements for the licensed waste haulers from 50 percent to 75 percent for construction and demolition debris and from 50 percent to 60 percent for other solid waste; 5) Collected and recycled 62,000 pounds of beverage containers from UCLA games held at the Rose Bowl; 6) Implemented a "sharp waste" recycling program for the safe disposal of needles and other medical supplies used at home by residents; 7) Installed recycling stations at the athletic fields at Memorial Park, Victory Park, Allendale Park, and Brookside Park; 8) Swept 49,000 curb miles and collected 227 tons of street sweeping debris; 9) Flushed and/or root cut 336 miles of the sewer collection system; 10) Designed and built temporary traffic signal system at Washington Blvd and Catalina Ave.; 11) Installed GPS Software Systems in all refuse vehicles to review route efficiencies and vehicle locations; 12) Collected 7,500 tons of recyclable commodities from the residential curbside recycling collection program; 13) Collected 16,000 tons of yard waste which was processed and used as alternative daily cover at the Scholl Canyon Landfill; 14) Reduced yard waste contamination by 20 percent over 2008 saving the department \$150,000; 15) Constructed a temporary traffic signal system at the intersection of Washington and Catalina; and 16) Increased the productivity of each residential refuse driver to 800 households per day per route.

Summary of Appropriations and Revenues

	FY 2007 Actual	FY 2008 Actual	FY 2009 Adopted	FY 2009 Revised	FY 2010 Recommended
FTEs	105.75	105.75	111.75	111.75	111.75
Appropriations	17,598,115	19,394,857	20,679,946	20,679,946	19,835,798
Sources by Fund Gas Tax (210)	2,605,833	2,573,043	2,692,440	2,692,440	3,297,800

	FY 2007	FY 2008	FY 2009	FY 2009	FY 2010
Sources by Fund	Actual	Actual	Adopted	Revised	Recommended
Refuse (406)	11,871,789	12,569,505	12,393,180	12,393,180	14,086,384
Sewer (205)	5,610,459	5,588,161	6,986,040	6,986,040	7,423,849
Total Sources	20,088,081	20,730,709	22,071,660	22,071,660	24,808,033

Changes from Prior Year

- Cost Changes: The net decrease of \$844,148 is attributable to a decrease in Personnel of \$446,484, a
 decrease of \$207,759 in Services and Supplies resulting from cost-savings efforts, a decrease in Internal
 Service Charges of \$209,383 resulting from various rate changes and an increase in Principal & Interest of
 \$19,478 resulting from adjustments in debt schedules for fiscal year 2010.
- FTE Changes: There are no FTE changes.

Future Outlook

In FY 2010, the street sweeping operations costs will be transferred to the Refuse Fund. The General Fund currently supports \$728,508 of street sweeping costs and transferring these costs to the Refuse Fund more accurately represents the expenditures associated with materials collected during street sweeping and disposed of at the landfill.

The SMIWM Division will continue to maintain the City's extensive street, sidewalk, sewer, lighting and traffic control infrastructure while providing the best customer service possible in the most efficient and cost-effective manner. Street maintenance, traffic control, and refuse and recycling collection will continue to emphasize excellent service within budgetary constraints. Traffic control and street maintenance activities will continue to search for new technologies such as Light Emitting Diode (LED) and thermoplastic to maintain and improve the sustainability of the City infrastructure in the most efficient and cost-effective way possible. New technology to reduce energy consumption and demand on street lights and traffic signals are also being incorporated into future capital projects. The primary focus in fiscal year 2010 will be providing Public Works services in the most environmentally responsible manner possible. Accordingly, emphasis will continue to be placed on recycling street sweeping material, recycling bulky and abandoned items, implementation of the Construction and Demolition Debris Ordinance, and outreach and education to the public.

DIVISION SUMMARY

Building Systems and Fleet Management

Mission Statement

The Building Systems and Fleet Management Division (BSFMD) is committed to providing quality, cost-effective maintenance, repairs, modifications, and upgrades for City-owned buildings, facilities, vehicles and motorized equipment. With pride, BSFMD helps ensure a safe and hazard-free environment for the employees, residents, and visitors of Pasadena.

Program Description

BSFMD performs the following services: 1) Maintenance and repair of all City-owned facilities and centers, including infrastructure repair and modification, and structural and cosmetic remodeling; 2) Maintenance of a durable and reliable fleet of fuel-powered vehicles and equipment; 3) Timely and cost-efficient replacement of City vehicles and equipment; 4) Security at the City Yards, City Hall and Villa Parke Community Center; 5) Provision of housekeeping services for a safe, presentable and clean environment for the occupants and users of the City's most widely used buildings and facilities; and 6) Fuel Management for the City's Fleet at various locations throughout the City.

Major Accomplishments

BSFMD accomplished the following during fiscal year 2009: 1) Completed design of the main fire detection system at Central Library; 2) Replaced the front door, entry way, and windows at Hill Library; 3) Installed an automated ADA main front door at Lamanda Library; 4) Replaced the front doors, re-glazed windows, and painted all exterior windows and patio doors at La Pintoresca Library; 5) Completed the installation of exhaust fans at Fire Stations #31 and #32; 6) Replaced the HVAC systems at Fire Station #32 and the Fleet Maintenance Building; 7) Repaired hangar doors at the Police Heliport; 8) Completed the roof replacement at the Public Works Building; 9) Repaired the exterior light poles around the Rose Bowl Aquatic Center pool; 10) Constructed a personal protection equipment room at Fire Station #33; 11) Re-piped the women's public restroom at Central Library; and 12) Refurbished the front entry doors and window frames at the Hale Building.

Summary of Appropriations and Revenues

	FY 2007 Actual	FY 2008 Actual	FY 2009 Adopted	FY 2009 Revised	FY 2010 Recommended
		Actual	Adopted	11041300	riccommended
Operating FTEs	59.50	61.50	60.95	60.95	57.95
Capital FTEs	27.50	27.50	28.05	28.05	27.05
Total FTEs	87.00	89.00	89.00	89.00	85.00
Appropriations Capital (Memo only)*	15,993,737	17,888,373	16,891,936 2,428,472	16,891,936 2,428,472	15,841,440 2,295,784
Sources by Fund: Building Maint (502)	7,782,047	8,076,804	8,777,625	8,777,625	8,968,099
Fleet Maint (503)	8,791,516	10,292,565	9,224,803	9,224,803	7,737,754
Total Sources	16,573,563	18,369,369	18,002,428	18,002,428	16,705,853

* For information only, amount not included in total.

Changes from the Prior Year

 Cost Changes: The net decrease in operations of \$1,050,496 is attributable to a net increase in Personnel of \$74,246. Services & Supplies decreased \$586,284, Equipment decreased by \$628,325 due mainly to

Public Works

automotive equipment reductions. Internal Service Charges increased \$68,478 resulting from various rate changes and Interest increased \$21,389 resulting from adjustments in debt schedules for fiscal year 2010.

FTE Changes: Net FTEs declined by 4.00. A Garage Attendant, 1.00 FTEs, an Electrician, 1.00 FTE, an HVAC Technician, 1.00 FTE, and a Plumber, 1.00 FTE, were eliminated.

Future Outlook

In FY 2010, the Division's managed savings plan will require reduction in personnel and contract expenses, and a decrease in the replacement of vehicle expenses. The reduction in personnel will adversely affect the structural maintenance of City facilities. As a result, regularly scheduled maintenance and repairs will be deferred.

The Division will continue to look toward fulfilling its mission by continuing to play a key role in the protection and preservation of the City's investment in buildings, facilities, vehicles and equipment. This will be done by reinforcing and strengthening the Division's business principles which include: 1) Providing cost-effective and efficient services, coupled with excellent customer service; 2) Providing an environment of opportunity for all employees; and 3) Fostering an atmosphere that promotes and teaches safe work habits through an employee driven team approach.

BSFMD will continue its planned Building Maintenance Program to address building deficiencies and to ensure facilities meet current maintenance requirements, and building and safety standards. Planned building maintenance projects for fiscal year 2010 include:

1) Remove and replace west/south facing siding and replace the gymnasium roof at Robinson Park Community Center; 2) Replace the deteriorated roof and remodel the first floor of the public restroom at Villa Parke Community Center; 3) Replace chilled water valves and related piping in the main mechanical room at Central Library; 4) Replace light fixtures, sockets, lamps, and paint administration office at the Central Library; 5) Complete Phase I of the fire alarm system upgrade at Central Library; 6) Prepare, clean and paint exterior walls, windows, doors and rails at Santa Catalina Library; 7) Construct personal protection equipment storage rooms at Fire Stations #31 and #32; 8) Continue the installation of vehicle exhaust ventilation systems at Fire Station #36; 9) Install new automated control system at the Police Firing Range; and 10) Retrofit existing light fixtures to use more energy efficient light bulbs in several buildings throughout the City.

BSFMD will continue its Green Fleet Initiative with the planned purchases of two new CNG vehicles. In addition to these planned purchases, the fleet replacement program will include the replacement of non-emergency vehicles in the Police and Fire Departments, with comparable hybrid vehicles as vehicle life cycles are completed.

In addition, BSFMD will do its part to meet the goals outlined in the United Nations Urban Environmental Accords initiative by replacing the oldest, most inefficient City vehicles for maximum fuel efficiency; purchasing and installing green light bulbs throughout City buildings for energy efficiency; installing automated controls for building HVAC systems; and implementing green cleaning practices in the housekeeping program to reduce the emission of pollutants.

DIVISION SUMMARY

Facilities Capital Projects

Mission Statement

The Facilities Capital Projects Division provides timely and high quality oversight of the design of municipal facilities in conformance with City sustainability policies.

Program Description

The Facilities Capital Projects Division manages and provides capital project design, and project budgets for new and major remodeling projects

Major Accomplishments

During fiscal year 2009, Facilities Capital Projects accomplished the following: 1) Completed design work for the Pasadena Ice Rink Facility and completed contractor prequalification process for construction; 2) Completed construction of the Glenarm Power Plant - Phase 2 project; 3) Commenced construction for the Water and Power Warehouse/EOC project; 4) Developed the initial scope, budget , schedule and completed the process to add Urgent Care Facility to the CIP; 5) Achieved approximately 50 percent migration to electronic document storage system to streamline operations; and 6) In conjunction with Planning and Development helped draft the public facilities section of the Green Building Ordinance.

Summary of Appropriations and Revenues

	FY 2007 Actual	FY 2008 Actual	FY 2009 Adopted	FY 2009 Revised	FY 2010 Recommended
Capital FTEs Appropriations	5.00	5.00	5.00	5.00	4.00
Capital projects	-	-	770,091	770,091	614,753
Sources by Fund:	-	-			
Capital projects (Memo only)	-	-	770,091	770,091	614,753

Changes from the Prior Year

 Cost Change: The net decrease of \$155,338 is primarily attributable to reduced personnel costs resulting from the elimination of a Facility Capital Projects Manager, 1.00 FTE, due to the completion of the City Hall Seismic Retrofit project. A Management Analyst IV; 1.00 FTE, was transferred from Parks and Natural Resources. A Capital Projects Manager, 1.00 FTE, was transferred to the Construction division.

Future Outlook

The Division will continue to manage and coordinate capital projects including: 1) Complete design work for the Urgent Care Facility; 2) Complete design work for Memorial and Central Park Restrooms; 3) Bid the Villa Parke and Singer Park Restrooms; and 4) Complete design work for the seismic retrofit for Fire Station 33 storage building.

DIVISION SUMMARY

Construction

Mission Statement

The Construction Division is committed to delivering quality projects for the City of Pasadena, through diligent administration of contracts and permits for public works construction and improvement projects (streets, sewers, storm drains, streetlighting, traffic signals, bridges, parks improvements, median islands, municipal facilities and all other improvements within the public right-of-way). This commitment ensures that all public improvements are built in accordance with City standards and accepted engineering and construction practices in order to provide a secure and reliable infrastructure for all members of the community.

Program Description

The Construction Division performs the following services: 1) Inspects projects daily to ensure work constructed on public property is the highest possible quality, meets specifications, and is completed on schedule; 2) Enforces federal and state prevailing wage and labor laws on public works projects and contract compliance to ensure that federal, state and local laws are followed; and 3) Provides construction management oversight for various public improvements by administering projects in accordance with the contract documents.

	FY 2007 Actual	FY 2008 Actual	FY 2009 Adopted	FY 2009 Revised	FY 2010 Recommended
FTEs	0	0	0	0	6.65
Capital	0	0	0	0	14.28
Appropriations	0	0	0	0	790,731
Capital (Memo)	0	0	0	0	1,882,130
Sources by Fund:					
General (101)					790,731

Summary of Appropriations and Revenues

Changes from the Prior Year

• Cost Change: This is a new division resulting from an internal reorganization. This division reflects 19.93 FTEs moved from the Engineering division and 1.00 FTE transferred from the Facilities Capital Projects division.

Future Outlook

In FY 2010, the Division's managed savings plan will require the transfer of personnel from the General Fund to the Capital Projects Fund. In addition, the Construction Division will provide a high level of service relative to construction management oversight, contract compliance, engineering surveying and inspection of project on City property.

YEAR: Fy2010 SCENARIO: RECOMMEND ^C ORMAT: Budget Review			ntity Set: PW_Ops et Review (Expens	es)			NDING: JUL RENCY: USD UNITS: 1
DISCRIPTION	FY2007	FY2008	FY2009	FY2009	FY2010	\$CHANGE	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	ACTUAL	ACTUAL	ADOPTED	REVISED	RECOMMEND		
8005 Regular Pay - PERS	11,630,197	12,732,017	15,849,417	15,849,417	15,643,789	-205,628	(1.3%)
B010 Non Benefit Employees	81,162	76,473	0	0	0	0	0.0%
3011 Overtime Pay	1,086,793	1,244,208	662,314	662,314	648,415	-13.899	(2.1%)
3012 Overtime Subject To PERS	37,077	7,753	60,375	60,375	44,509	-15,866	(26.3%)
3018 PST-Part Time Employees- 3020 Management Benefit	791,341 0	1,001,760 2,475	302,832 0	302,832 0	356,736 0	53,904 0	17.8% 0.0%
3023 Auto Allowance	. 14,665	15,756	15,044	15,044	13,425	-1,619	(10.8%)
8024 Personal Devipmint Allowan	35,425	34,045	32,785	32,785	29,667	-3,118	(9.5%)
027 Workers' Compensation	1,171,809	1,408,796	2,560,177	2,560,177	1,745,569	-814,608	(31.8%)
031 General Liability	1,166,807	727,794	565,342	565,342	780,284	214,942	38.0%
037 Miscellaneous Pay	19,016	35,176	0	0	0	0	0.0%
038 Employee Portion-PERS	614,533	506,921	1,109,458	1,109,458	559,036	-550,422	(49.6%)
040 City Portion-PERS	1,165,763	1,489,525	1,115,801	1,115,801	1,784,805	669,004	60.0%
1041 City Portion-PARS	36,636	45,034	12,113	12,113	7,149	-4,964	(41.0%)
044 Life Insurance	7,535	6,963	15,852	15,852	13,297	-2,555	(16.1%)
045 Dental Insurance 046T Medicare Total	127,344 147,968	137.215 172,503	132,680 240,298	132,680 240,298	134,850 244,400	2,170 4,102	1.6% 1.7%
047 Long Term Disability	31,132	37,695	26,947	240,298	31,543	4,596	17.1%
049 Medical	2,024,173	2,435,691	2,632,158	2,632,158	2,631,328	-830	0.0%
050 Benefits	1,872,366	2,297,838	0	2,002,100	0	0	0.0%
8054 Vision Care	427	858	0	0	Ō	Ō	0.0%
055 Health Care Spending	0	536	0	0	0	0	0.0%
056 Accrued Payroll Expense	12,579	203,921	0	0	· 0	. 0	0.0%
058 Benefits Admin.	633,419	693,812	0	0	0	0	0.0%
8700 Total Personnel	22,708,168	25,314,765	25,333,593	25,333,593	24,668,803	-664,790	(2.6%)
101 Materials And Supplies	3,673,440 0	3,988,969	2,578,005	2,578,005	2,445,997	-132,008	(5.1%)
102 Tool Room Operation Expe 103 Uniforms	4,698	-117 1,160	0 9,400	0 9,400	. 0 5,000	0 -4,400	0.0%
107 Equipment Lease Payment	4,698	24,400	704,641	704,641	343,287	-361,354	(46.8%) (51.3%)
108 Computer Related Supplies	42,601	61,781	231,563	231,563	82,563	-149,000	(64.3%)
109 Equip Purchases Under \$1,	40,736	71,316	75,000	75,000	67,900	-7,100	(9.5%)
110 Outside Printing & Duplicati	7,589	8,195	2,630	2,630	2,630	0	0.0%
112 Legal and Other Advertisin	1,984	2,626	834	834	834	0	0.0%
113 Photo Copy Machine Maint	15,174	17,409	25,855	25,855	25,855	. 0	0.0%
114 Other Contract Services	6,091,466	6,711,339	6,378,791	6,378,791	6,167,588	-211,203	(3.3%)
115 Consultant Services 117 Data Processing Operation	81,786 8,869	129,835 4,979	34,800 5,747	34,800 5,747	34,800	0	0.0%
118 Outside Legal Services	17,643	8,182	0.747	5,747	5,747 0	0	0.0% 0.0%
121 Computer (PC) Maint/Repa	0	0,102	200	200	200	0	0.0%
122 Support To Advisory Comm	ŏ	ő	870	870	870	ő	0.0%
123 Moving Expenses	169	D	0	0	0	0	0.0%
124 Dues And Memberships	6,967	6,922	15,170	15,170	15,170	0	0.0%
125 Special Civic Events	9,940	16,413	30,000	30,000	30,000	0	0.0%
126 Conf & Mtgs- Comm & Co	5,391	6,397	2,000	2,000	2,000	0	0.0%
127 Conf & Mtgs-City Departme 128 Mileage	24,663	12,824 537	22,049	22,049	22,049	0 0	0.0%
129 Education	945 23,362	24,269	1,345 48,331	1,345 48,331	1,345 53,035	4,704	0.0% 9.7%
130 Training Costs	1,379	180	2,372	2,372	2,372	4,704	0.0%
134 Data Processing Developm	0	0	2,600	2,600	2,600	õ	0.0%
135 Reference Matls Subscripti	2,525	1,561	6,566	6,566	6,566	õ	0.0%
36 Library Books	907	21	0	0	0	0	0.0%
37 Gasoline and Lubricants	2,394,786	3,060,543	2,439,215	2,439,215	2,139,704	-299,511	(12.3%)
38 Gas/Fuel	160,480	200,325	318,340	318,340	318,340	0	0.0%
39 Water 40 Telephone	956,104	910,005	756,474	756,474	759,624	3,150	0.4%
40 Telephone 41 Refuse Collection	56,652 120,182	45,229 132,754	45,879 113,573	45,879 113,573	46,779 130,695	900 17,123	2.0% 15.1%
42 Electric	3,169,153	4,026,991	3,476,136	3,476,136	3,476,136	0	0.0%
44 Postage	16,173	22,016	20,101	20,101	20,101	· 0	0.0%
47 Workers Compensation Ot	0	1,066	0	0	0	Ö	0.0%
54 Audio Visual Materials	0.	0	1,020	1,020	1,020	ō	0.0%
56 Insurance	160,950	157,822	164,000	164,000	164,000	0	. 0.0%
77 Program Expenditures	0	0	0	0	268,854	268,854	100.0%
78 Program Expenditure Reco	-1,653,275	-2,210,730	0	0	0	0	0.0%
86 Discounts Lost	749	1,221	0	0	0	0	0.0%
87 Discounts Earned 12 Permits and Fees	-1,167 153,817	-7,147 134,512	0 125,000	125.000	125.000	0	0.0% 0.0%
18 Vehicle Rental	665	134,512 643	2,270	125,000 2,270	125,000 2,270	0	0.0%
90 Cell Phone Reimbursement	-9,219	-10,613	2,270	2,270	2,270	0	0.0%
1800 Total Services & Supplie	15,603,218	17,563,831	17,640,777	17,640,777	16,770,932	-869,845	(4.9%)
604 Equipment	574,437	125,329	64,425	64,425	37,425	-27,000	(41.9%)
605 Automotive Equipment	2,731,902	1,153,404	2,263,837	2,263,837	1,663,512	-600,325	(26.5%)
606 Computer Equipment	0	0	13,550	13,550	12,551	-999	(7.4%)
07 Contra Capital	-3,375,609	-1,589,776	0	0	0	0	0.0%
8900 Total Equipment	-69,269	-311,043	2,341,812	2,341,812	1,713,488	-628,324	(26.8%)
601 IS-Structural Maintenance	514,115	526,003	479,982	479,982	496,646	16,664	3.5%
602 IS-Tenant Improvements	165,727	170,954	12,600	12,600	10,600	-2,000	(15.9%)

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YEAR: Fy2010 SCENARIO: RECOMMEND FORMAT: Budget Review			ntity Set: PW_Ops et Review (Expens	es)			ENDING: JUL RENCY: USD UNITS: 1
DISCRIPTION	FY2007	FY2008	FY2009	FY2009	FY2010	\$CHANGE	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	ACTUAL	ACTUAL	ADOPTED	REVISED	RECOMMEND		
8603 IS-Lockshop	1,570	1,938	2,500	2,500	1.500	-1.000	110 000
8604 IS-Utilities & Insurance-Hse	247,440	244.824	231,279	231,279	326,834	95,555	(40.0%)
8605 IS-Houskeeping Services	146,944	147,550	120,140	120,140	115,182	-4,958	41.3%
8606 IS-Floors And Windows	35,655	612	6,100	6,100	4,100	-4,958	(4.1%)
8607 IS-Printing	71,753	75,486	67,292	67,292	73,744	6,452	(32.8%)
8608 IS-Mail - Basic Services	49,425	49,830	46,577	46.577	51,958	5,381	9.6%
8609 IS-Telephones - Basic	121,707	141,107	137,693	137,693	154,380	16,687	11.6%
8611 IS-ADS - Direct Request	438	390	754	754	754	0	12.1%
8612 IS-PC Direct Request	11.861	10,473	11,083	11.083	11,592	509	· 0.0%
8613 IS-Fladio-Basic Services	97,091	77.834	65,264	65,264	50,726		4.6%
8615 IS-Auto Body Repair	11,240	9,998	18,050	18,050	14,550	-14,538	(22.3%)
8616 IS-Fleet Maint-Equip Maint	2,138,012	2,472,359	2.324.022	2,324,022	2,219,546	-3,500	(19.4%)
8617 IS-Fleet Maint-Equip Repla	882,622	900,889	852.853	852.853		-104,476	(4.5%)
8618 IS-Fleet Maint-Fuel	772.943	946,958	904,454	904,454	748,958	-103,895	(12.2%)
8620 IS-Building Preventive Main	163,751	157,360	145,494		865,275	-39,179	(4.3%)
8621 IS-Radio - Direct Request	2,252	2,741	145,454	145,494	152,674	7,180	4.9%
8622 IS-Telephones - Usage	34,611	34,339	-	0	0	0	0.0%
8623 IS-PC Training	04,015	0	61,705	61,705	61,705	0	. 0.0%
8624 IS-Enterprise Network	354,726	404,589	3,415	3,415	3,415	0	0.0%
8626 IS-Mail Direct Request	354,726 545	•	403,929	403,929	396,247	-7,682	(1.9%)
8632 IS-AD&S-GIS	196,506	211	0	0	0	0.	0.0%
8634 IS-Security Srvcs at CityHal		173,216	172,650	172,650	156,077	-16,573	(9.6%)
8641 IS-MS Licensing	25,028	26,979	26,979	26,979	21,143	-5,836	(21.6%)
8642 IS-Compressed Natural Ga	33,519	33,277	30,387	30,387	33,399	3,012	9.9%
	0	0	110,973	110,973	110,973	0	0.0%
T9000 Total Internal Service C	6,079,480	6,609,916	6,236,175	6,236,175	6,081,978	-154,197	(2.5%)
8676 Principal	0	0	0	0	310,646	310,646	. 100.0%
8677 Interest	152,443	105,474	336,753	336,753	66,974	-269,779	(80.1%)
T9100 Total Principal & Interes	152,443	105,474	336,753	336,753	377,620	40,867	12.1%
8801 Depreciation	2,244,562	2,363,147	. 0	0	0	40,007	0.0%
T9300 Total Other Expenses	2,244,562	2,363,147	0	0	0	0	0.0%
TB000 Total Expense	46,718,602	51,646,090	51,889,110	51,889,110	49,612,821	-2,276,289	(4.4%)

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Total Appropriated Estimated Through Recommended FY 2011-2014 Costs FY 2009 FY 2010 Estimated Costs **Public Works Department** Municipal Buildings and Facilities **Building Preventive Maintenance** 27,158,065 11,403,499 1,800,000 13,954,566 71755 71906 Urgent Care and Public Safety Training Facility 8,100,000 500,000 3,600,000 4,000,000 35,258,065 11,903,499 5,400,000 17,954,566 Streets and Streetscapes Preventive Maintenance - Asphalt Streets 2005 - 2014 16,913,734 12,227,484 401,250 4,285,000 73580 73942 Preventive Maintenance - Bridges 3,037,500 750,000 50,000 2,237,500 73736 Pedestrian Accessibility 3,151,000 2,033,600 200,000 917,400 73124 La Loma Bridge - Rehabilitation 16,500,000 10,636,165 120,000 5,743,835 Kinneloa Avenue - Walnut Street Extensions and Improvements 73132 9,482,494 8,982,494 500,000 0 Fair Oaks/Orange Grove Specific Plan - Transportation Issues 73129 4,588,000 1,146,040 28,000 3,413,960 East Colorado Boulevard Specific Plan 73582 6,897,000 156,010 80,000 6,660,990 Pasadena Avenue and St. John Avenue Street Improvements 3,120,000 0 3,120,000 (New) 0 63,689,728 35,931,793 1,379,250 26,378,685 Í Street Lighting In-Fill Street Lighting for Residential Streets - Various Locations 74379 393,000 268,000 25,000 100,000 393,000 268,000 25,000 100,000 Street Lighting and Electric System Undergrounding Miscellaneous - Electric System Undergrounding, Various Locations 500,000 74569 5,247,289 2,747,289 2,000,000 Los Robles Avenue - Electric System Undergrounding, Washington 74841 4,575,300 4,518,900 56,400 0 Hill Avenue - Street Lighting and Electric System Undergrounding, V 161,000 0 74488 9,053,600 8,892,600 Raymond Avenue - Electric System Undergrounding, Maple Street t 11,957,700 2,845,000 5,000,000 4,112,700 74490 Alpine Street - Street Lighting and Electrical System Undergroundin 74801 1,082,100 0 3,362,100 2,280,000 Mountain Street - Street Lighting and Electrical System Undergroun 74909 4,247,400 435,000 1,000,000 2,812,400 38,443,389 21,718,789 7,799,500 8,925,100 Transportation and Parking Facilities Traffic Signal at Oakland Avenue and Union Street 146,000 80,000 66,000 0 75941 Signal Preemption Equipment at Traffic Signals Citywide 75022 1,900,000 200,000 100,000 1,600,000 2,046,000 280,000 166,000 1,600,000 Sewers and Storm Drains 76267 Preventive Maintenance - Sewer System 7,938,751 4,113,751 625,000 3,200,000 Preventive Maintenance - Corrugated Metal Pipe (CMP) Storm Drain 2,551,000 1,351,000 300,000 900,000 76473 Preventive Maintenance - Curbs and Gutters 5,560,636 4,310,636 250,000 1,000,000 76358 Storm Drain Structure Repairs and Improvements - Various Location 360,000 90,000 1,970,000 1,520,000 76283 NPDES - Storm Water Pollution Prevention Program 76290 2,070,000 820,000 250,000 1,000,000

Public Works Department

FY 2010 - 2014 Capital Improvement Program

Recommended Appropriations for FY 2010 and New Projects by Department

FY 2010 - 2014 Capital Improvement Program

Recommended Appropriations for FY 2010 and New Projects by Department

		Total Estimated Costs	Appropriated Through FY 2009	Recommended FY 2010	FY 2011-2014 Estimated Costs
76508	Drainage Improvements on Streets With Flat Grades	2,100,000	1,000,000	300,000	800,000
76538	Rehabilitation of Arroyo Parkway Storm Drain from Holly Street to S	1,637,000	646,000	500,000	491,000
76999	Sewer Capacity Upgrades at Various Locations	14,740,755	1,654,070	487,290	12,599,395
		38,568,142	15,415,457	2,802,290	20,350,395
Parks and	Landscaping				
78038	Restroom Bldgs (Replace or Construct)-Jefferson, McDonald, Allend	5,774,623	4,219,623	450,000	1,105,000
78901	Replacement or Installation of Security Lights - Various Locations	3,565,000	538,000	1,040,000	1,987,000
78461	Central Park - Implement Master Plan	2,700,000	245,600	900,000	1,554,400
78755	New Park Playground Equipment and Site Amenities	1,600,000	981,000	250,000	369,000
78801	School Park Site Improvements	1,728,000	324,500	300,000	1,103,500
	Villa Parke Synthetic Soccer Field Upgrade	1,200,000	0	1,200,000	0
(New)	Eaton Canyon and Eaton Wash Park Improvement Plan	500,000	0	25,000	475,000
(New)	Resurfacing of Jackie Robinson Center Parking Lot	60,000	0	0	60,000
		17,127,623	6,308,723	4,165,000	6,653,900
Arroyo Pro	jects - Central Arroyo				
77464	Brookside Park - Upgrade Picnic Facilities	386,000	246,000	140,000	0
77371	Trail and Rubble Wall Restoration - Central Arroyo	1,050,160	474,348	25,000	550,812
(New)	Central Arroyo - Trail Installation - West Side of Arroyo Blvd. from W	90,000	0	0	90,000
	-	1,526,160	720,348	165,000	640,812
Arroyo Pro	jects - Lower Απογο				
77406	Lower Arroyo - Implement Master Plan - Trail Restoration Improvem	850,000	437,500	50,000	362,500
		850,000	437,500	50,000	362,500
Arroyo Pro	jects - Hahamongna	·			
77510	Implement Master Plan - Hahamongna Watershed Park - Sunset Ov	464,100	364,100	100,000	0
		464,100	364,100	100,000	0
	Totals:	198.366.207	93,348,209	22,052,040	82,965.958

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		Total Ferimated	FY 2010 Anticinated	
Prior	Priority Description	Cost	Expenses	FY 2010 Workplan
Publ	Public Works Department			
	Municipal	Municipal Buildings and Facilities	Facilities	
-	Building Preventive Maintenance (71755)	27,158,065	1,800,000	1,800,000 As part of the FY 2010 work plan, work will be scheduled at the following buildings: Allendale Library, Building Maintenance Building, Central Library, Fire Station 31, Fire Station 32, Fire Station 36, Fueling Sites, Police Firing Range, Robinson Park, Villa Parke Community Center and Santa Catalina Library.
3	Water and Power Yards Building Renovations and New Operations Facility/EOC (71142)	18,425,131	6,559,164	Construction will continue in FY 2010 and will be completed in FY 2011.
7	Pasadena Ice Rink Facility (71144)	23,930,000	3,500,000	3,500,000 In FY 2010, construction will begin subject to funding availability.
S	Water and Power Administration Building (71905)	48,520,000	100,000	100,000 Design work will begin when additional funding becomes available.
6	Urgent Care and Public Safety Training Facility (71906)	8,100,000	4,100,000	4,100,000 Construction of the Urgent Care Center will begin in FY 2010. The Public Safety Training Facility will begin when funds are identified.
	Stree	Streets and Streetscapes	upes	
H	Preventive Maintenance - Asphalt Streets 2005 - 2014 (73580)	16,913,734	400,000	400,000 In FY 2010, approximately 1.6 miles of resurfacing and 10.9 miles of slurry sealing will be done. Crack- sealing work prior to resurfacing or slurry seal is performed by City crews. The project also includes the reconstruction of various streets on an "as needed" basis.

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- 2014 Capital Improvement Program - Preliminary Workplan	TotalFY 2010EstimatedAnticipatedCostExpensesFY 2010 Workplan	(73942)3,037,500100,000In FY 2010, repair work will begin on the bridges at Prospect Boulevard, Seco Street, New York Drive, Fair Oaks Avenue, and State Street. Maintenance work will also be done on the Holly Street Bridge.	3,151,000 85,000 In FY 2010, curb ramps, detectable warning surfaces, and tactile push buttons will continue to be installed with the specific number of locations to be determined by the Accessibility and Disability Commission.	ce Streets - Citywide 8,826,662 45,000 In FY 2010 design of the final seven alleys will be completed and construction will begin in FY 2011.	 Colorado Alley from west end to city line Converse Alley from Los Robles Avenue to Gibbs Alley Cowgill Alley from Claremont Street to Claremont Street ("U" Shaped) Culver Alley from 140 feet west of Santa Paula Avenue to Santa Paula Avenue Gibbs Alley from 160 feet west of Mentor to Mentor Mentor Revere Alley from 38 N. Meridith Avenue east to Allen Avenue 	Public Works Department
FY 2010 - 2014 Capital Impro	Priority Description	Preventive Maintenance - Bridges (73	3 Pedestrian Accessibility (73736)	Improvement of Alleys and Concrete Streets - Citywide (73876)		Tuesday. April 21. 2009
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uinary Workplan	FY 2010 Workplan	Final design will be completed in FY 2010. Construction is on hold pending final analysis of design and additional cost due to the discovery of a fault line.	5,500,000 Construction work will be completed in FY 2010.	1,000,000 This project will be completed in FY 2010.	50,000 This is a continuing program. Projects will be scheduled annually on an as-needed basis.	300,000 Design for pedestrian lighting on Orange Grove Boulevard between Lincoln Avenue and Los Robles Avenue, as well as the installation of benches and trash receptacles at bus stops throughout the specific plan area will be completed in FY 2010.	200,000 In FY 2010, the sidewalk repairs on Colorado Boulevard between Roosevelt Avenue and El Nido Avenue will begin. The remaining improvements will be designed and constructed as funds become available.	*Additional funding will be appropriated in FY 2010 from payments received from property owners for their portion of sidewalk repair.
ram - Prelin	FY 2010 Anticipated Expenses	550,000	5,500,000	1,000,000	50,000	300,000	200,000	
vement Prog	Total Estimated Cost	16,500,000	9,482,494	1,000,000	388,777	4,588,000	6,897,000	
FY 2010 - 2014 Capital Improvement Program - Preliminary Workplan	Priority Description	La Loma Bridge - Rehabilitation (73124)	Kinneloa Avenue - W <mark>alnut</mark> Street Extensions and Improvements (73132)	Old Pasadena Streetscapes and Alley Walkway Improvements (73935)	Installation of Guard Rail - Various Locations (73403)	Fair Oaks/Orange Grove Specific Plan - T ransportation Issues (73129)	East Colorado Boulevard Specific Plan (73582)	
	Priori	7	œ	6	11	12	13	

Tuesday, April 21, 2009

nont	Priority Description	Total Estimated Cost	FY 2010 Anticipated Expenses	FY 2010 Worknlan
17	Civic Center/Mid-Town Public Improvements and Related Components (73200)	19,500,000	500,000	500,000 The design of the Colorado Boulevard street light improvements began in FY 2008 and will be completed in FY 2010. The design of Garfield Avenue and Holly Street improvements will be completed in FY 2010. Construction will begin in FY 2010.
19	Improvement of Green Street - Orange Grove Blvd. to Hill Avenue (73927)	4,150,000	50,000	50,000 In FY 2010, the environmental assessment of Phase I will be completed. All other work will begin when funding is identified.
20	Route 210 Freeway Soundwalls (73705)	40,000,000	350,000	350,000 Detail design and construction of the Phase I soundwalls will be completed when funds become available. The environmental process for Phase II began in FY 2009 and will be completed in FY 2010. Design will begin in FY 2010 and will be completed in FY 2011.
		Street Lighting		
	Street Lighting For Residential Streets - Various Locations (74411)	3,005,000	500,000	500,000 In FY 2010, installation of street lights will be completed on Lakewood Place, Morningside Street, Daisy Avenue, Carmelo Avenue, and Del Rey Avenue.
7	In-Fill Street Lighting for Residential Streets - Various Locations (74379)	393,000	25,000	25,000 This is a continuing program. Projects will be scheduled by City staff as requests are received.

Priority Description Total FY 2010 Britmated Anticipated FY 2010 I Miscellaneous - Electric System Undergrounding, 5,247,289 100,000 This is an ongoing project which is based on small undergrounding, I Miscellaneous - Electric System Undergrounding, 5,247,289 100,000 This is an ongoing project which is based on small undergrounding, I Washington Blv4. to North Cry Limits (74841) 9,055,600 5,000,000 Pole removal will be completed. I Washington Blv4. to North Cry Limits (74841) 9,055,600 5,000,000 Construction of the street lighting will begin in FV 2011. I Washington Blv4. to North Cry Limits (74488) 9,055,600 5,000,000 Construction of the street lighting will begin in FV 2011. I III Avenue - Street Lighting and Electric System Undergrounding, Vila St. to North Cry Limits (74488) 9,055,600 5,000,000 Construction of the street lighting will begin in FV 2011. I Raymoud Avonue - Electric System Undergrounding, Vila St. to North Cry Limits (74488) 9,055,600 5,000,000 Done removed will be completed. I Raymoud Avonue - Electric System Undergrounding, Marengo Avonue - Electric System deign of the street lighting will begin in FV	Total F Total E Street Ljehtingand Electric System U Cost us - Electric System Undergrounding, 5,247,289 ations (74569) 5,247,289 ations (74569) 5,247,289 Wenue - Electric System Undergrounding, 4,575,300 3, Blvd. to North City Limits (74841) 9,053,600 5, effect Lighting and Electric System 9,053,600 5, ding, Villa St. to North City Limits (74488) 9,053,600 5, ding, Villa St. to North City Limits (74488) 3,362,100 11,957,700 erue - Electric System Undergrounding, 11,957,700 10, to North City Limits (74490) 3,362,100 11,957,700 fing, Villa St. to North City Limits (74490) 3,362,100 11,957,700 erue - Electric System Undergrounding, 11,957,700 11,957,700 erue - Electric System Undergrounding, 11,957,700 11,957,700 erue - Electric System Undergrounding, 11,957,700 11,957,700 ito, Marengo Avenue to El Molino 3,362,100 11,957,700 oli) filegand Electrical System 4,247,400 ding, Lake		r Y 2010 - 2014 Capital Improvement Program - Preliminary Workplan	vement Prog	gram - Prelm	nınary Workplan
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Miscellaneous - Electric System Undergrounding, 5,247,289 100,000 Various Locations (74569) 4,575,300 3,200,000 Los Robles Avenue - Electric System Undergrounding, 4,575,300 3,200,000 Washington Blvd. to North City Limits (74841) 9,053,600 5,000,000 Hill Avenue - Street Lighting and Electric System 9,053,600 5,000,000 Undergrounding, Villa St. to North City Limits (74488) 9,053,600 5,000,000 Raymond Avenue - Electric System Undergrounding, 11,957,700 100,000 Maple Street to North City Limits (74490) 11,957,700 100,000 Maple Street to North City Limits (7490) 3,362,100 100,000 Maple Street Lighting and Electrical System 3,362,100 100,000 Vareuue (74801) 11,957,700 100,000 Maple Street Lighting and Electrical System 3,362,100 100,000 Undergrounding, Marengo Avenue to El Motino 3,362,100 100,000 Undergrounding, Marengo Avenue to El Motino 4,247,400 50,000 Undergrounding, Lake Avenue to Hill Avenue (74909) 4,247,400 50,000	Miscellaneous - Electric System Undergrounding, 5,247,289 100,000 Various Locations (74569) 3,200,000 3,200,000 Los Robles Avenue - Electric System Undergrounding, 4,575,300 3,200,000 Washington Blvd. to North Chy Limits (74841) 9,053,600 5,000,000 Hill Avenue - Street Lighting and Electric System 9,053,600 5,000,000 Malergrounding, Villa St. to North Chy Limits (7448) 9,053,600 5,000,000 Maple Street Lighting and Electric System 11,957,700 100,000 Maple Street to North Chy Limits (74490) 11,957,700 100,000 Maple Street to North Chy Limits (74490) 3,362,100 100,000 Maple Street to North Chy Limits (7490) 3,362,100 100,000 Maple Street Lighting and Electrical System 3,362,100 100,000 Undergrounding, Marengo Avenue to El Molino 3,362,100 100,000 Varuue (7490) 3,362,100 100,000 100,000 Undergrounding, Lake Avenue to El Molino 4,247,400 50,000 Undergrounding, Lake Avenue to Hill Avenue (74909) 60,000 50,000		Street Lighting and	Electric Syste	m Undergrou	nding
Los Robles Avenue - Electric System Undergrounding, Washington Blvd. to North City Limits (74841)4.575,3003.200,000Hill Avenue - Street Lighting and Electric System Undergrounding, Villa St. to North City Limits (74488)9,053,6005,000,000Raymond Avenue - Street Lighting and Electric System Undergrounding, Villa St. to North City Limits (74488)9,053,6005,000,000Raymond Avenue - Street Lighting and Electric System Maple Street to North City Limits (74490)11,957,700100,000Raymond Avenue - Electric System Undergrounding, Maple Street to North City Limits (74490)3,362,100100,000Alpine Street - Street Lighting and Electrical System Venue (74801)3,362,100100,000Avenue (74801)Avenue to El Molino Avenue (74801)4,247,40050,000Mountain Street - Street Lighting and Electrical System Undergrounding, Lake Avenue to Hill Avenue (7490)4,247,40050,000	Los Robles Avenue - Electric System Undergrounding, Washington Blvd. to North City Limits (74841)4,575,3003,200,000Hill Avenue - Street Lighting and Electric System Undergrounding, Villa St. to North City Limits (74488)9,053,6005,000,000Raymond Avenue - Street Lighting and Electric System Undergrounding, Maple Street to North City Limits (74490)11,957,700100,000Raymond Avenue - Electric System Undergrounding, Maple Street to North City Limits (74490)11,957,700100,000Alpine Street Lighting and Electrical System Undergrounding, Marengo Avenue to El Molino Avenue (74801)3,362,100100,000Mountain Street - Street Lighting and Electrical System Undergrounding, Lake Avenue to Hill Avenue (74909)4,247,40050,000	-	Miscellaneous - Electric System Undergrounding, Various Locations (74569)	5,247,289	100,00 0	This is an ongoing project which is based on small undergrounding projects that are not part of an established underground district.
Hill Avenue - Street Lighting and Electric System9,053,6005,000,000Undergrounding, Villa St. to North City Limits (74488)9,053,6005,000,000Raymond Avenue - Electric System Undergrounding,11,957,700100,000Maple Street to North City Limits (74490)11,957,700100,000Maple Street to North City Limits (74490)3,362,100100,000Modergrounding, Marengo Avenue to El Molino3,362,100100,000Alpine Street - Street Lighting and Electrical System3,362,100100,000Arenue (74801)Mountain Street Lighting and Electrical System3,362,10050,000Mountain Street - Street Lighting and Electrical System4,247,40050,000Undergrounding, Lake Avenue to Hill Avenue (74909)4,247,40050,000	Hill Avenue - Street Lighting and Electric System9,053,6005,000,000Undergrounding, Villa St. to North City Limits (74488)9,053,6005,000,000Raymond Avenue - Electric System Undergrounding,11,957,700100,000Maple Street to North City Limits (74490)11,957,700100,000Maple Street to North City Limits (74490)3,362,100100,000Maple Street - Street Lighting and Electrical System3,362,100100,000Undergrounding, Marengo Avenue to El Molino3,362,100100,000Avenue (74801)Mountain Street - Street Lighting and Electrical System4,247,40050,000Mountain Street - Street Lighting and Electrical System4,247,40050,000Undergrounding, Lake Avenue to Hill Avenue (74909)4,247,40050,000	7	Los Robles Avenue - Electric System Undergrounding, Washington Blvd. to North City Limits (74841)	4,575,300	3,200,000	Pole removal will be done in FY 2010 and this project will be completed.
Raymond Avenue - Electric System Undergrounding,11,957,700100,000Maple Street to North City Limits (74490)3,362,100100,000Alpine Street - Street Lighting and Electrical System3,362,100100,000Undergrounding, Marengo Avenue to El Molino3,362,100100,000Avenue (74801)48014,247,40050,000Mountain Street - Street Lighting and Electrical System4,247,40050,000Undergrounding, Lake Avenue to Hill Avenue (74909)4,247,40050,000	Raymond Avenue - Electric System Undergrounding,11,957,700100,000Maple Street to North City Limits (74490)3,362,100100,000Alpine Street - Street Lighting and Electrical System3,362,100100,000Undergrounding, Marengo Avenue to El Molino3,362,100100,000Avenue (74801)Avenue to El Molino4,247,40050,000Mountain Street - Street Lighting and Electrical System4,247,40050,000Undergrounding, Lake Avenue to Hill Avenue (74909)4,247,40050,000	r.	Hill Avenue - Street Lighting and Electric System Undergrounding, Villa St. to North City Limits (74488)	9,053,600		Construction of the street lighting will begin in FY 2010 and will be completed in FY 2011. Construction of the electric system will be completed in FY 2011.
Alpine Street - Street Lighting and Electrical System3,362,100100,000Undergrounding, Marengo Avenue to El Molino3,362,100100,000Avenue (74801)Avenue (74801)4,247,40050,000Mountain Street - Street Lighting and Electrical System4,247,40050,000Undergrounding, Lake Avenue to Hill Avenue (74909)4,247,40050,000	Alpine Street - Street Lighting and Electrical System 3,362,100 100,000 Undergrounding, Marengo Avenue to El Molino 3,362,100 100,000 Avenue (74801) Avenue to El Molino 4,247,400 50,000 Mountain Street - Street Lighting and Electrical System 4,247,400 50,000 Undergrounding, Lake Avenue to Hill Avenue (74909) 4,247,400 50,000	-	Raymond Avenue - Electric System Undergrounding, Maple Street to North City Limits (74490)	11,957,700	100,000	Design of the street lighting system will be completed in FY 2010. Electric system design will be completed and construction will begin in FY 2011.
Mountain Street - Street Lighting and Electrical System 4,247,400 Undergrounding, Lake Avenue to Hill Avenue (74909)	Mountain Street - Street Lighting and Electrical System 4,247,400 Undergrounding, Lake Avenue to Hill Avenue (74909)	w	Alpine Street - Street Lighting and Electrical System Undergrounding, Marengo Avenue to El Molino Avenue (74801)	3,362,100	100,000	Design of the street lighting will be completed in FY 2010. Construction will be completed in FY 2011.
		9		4,247,400	50,000	Design of street lighting will begin in FY 2010. Electric system design will begin in FY 2011. Construction will begin in FY 2012.

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Public Works Department

lo u	Priority Description	Total Estimated Cost	FY 2010 Anticipated Expenses	FY 2010 Workplan
∞	Sierra Madre Boulevard - Electrical System Undergrounding, Villa Street to Paloma Street	1,811,000	0	The undergrounding district will be established in FY 2010. Design of street lighting and electric systems will be completed in FY 2012. Construction will begin in FY 2014.
6	Hastings Ranch Dr - Sierra Madre Blvd -Street Lighting & Undergrounding, Rosemead Blvd to Sierra Madre Blvd and Riviera Dr to Michillinda Ave	10,456,000	C	The underground district will be established in FY 2010. Design of the street lighting and electric systems will be completed in FY 2012. Construction will begin in FY 2015.
	Transporta	Transportation and Parking Facilities	1g Facilities	
0	Traffic Signal at Washington Boulevard and Catalina Avenue (75802)	260,000	200,000	In FY 2010, a permanent traffic signal will be installed.
7	Traffic Signal System Installation - Orange Grove Boulevard and Madison Avenue (75708)	321,000	300,000	300,000 In FY 2010, construction will be completed.
∞	Traffic Signal and Intersection Improvements at Del Mar Boulevard and Pasadena Avenue (75603)	160,000	40,000	Installation of the CCTV will be coordinated with the development of the former Ambassador College East campus site.
6	Traffic Signal at Cordova Street and Chester Avenue (75801)	278,000	170,000	170,000 Construction will be completed in FY 2010.
10	Traffic Signal at Oakland Avenue and Union Street (75941)	146,000	130,00 0	130,000 In FY 2010, design will be completed and construction will begin.
13	Traffic Signal Indication Safety Improvements - Phase II (75709)	2,767,850	2,500,000	2,500,000 Replacement of incandescent light bulbs and traffic signal indicators with LED indicators will be completed in FY 2010.
day	Tuesday. April 21, 2009			Public Works Department

Priori	Priority Description	Total Estimated Cost	FY 2010 Anticipated Expenses	FY 2010 Workplan
14	Signal Preemption Equipment at Traffic Signals Citywide (75022)	1,900,000	250,000	250,000 In FY 2010, approximately 54 intersections will be modified throughout the City.
23	Pasadena High School Pick-Up and Drop-Off Plan (75504)	1,550,000	78,511	The permanent cul-de-sac at Rose Avenue and Cooley Place, if approved by the neighborhood association, will be constructed in FY 2010.
24	South Access Pedestrian Bridge to the Sierra Madre Villa Light Rail Station (75068)	6,500,000	300,000	The Caltrans project studies, design updates and right-of-way acquisition will be completed in FV 2010. Construction will begin in FY 2011 and be completed in FY 2012.
25	Gold Line Pedestrian Enhancements (75059)	799,270	200,000	200,000 Upgrades on Halstead Street will be installed in FY 2010.
26	Lake Avenue Light Rail Enhancements (75038)	3,400,000	2,000,000	Construction of Phase II began in FY 2009 and will be completed in FY 2010.
28	Gold Line Phase I - Project Enhancements (75506)	5,566,000	350,000	350,000 In FY 2010, the Fillmore Station Pedestrian Plaza will be completed.
	Sewer	Sewers and Storm Drains	Tains	
-	Preventive Maintenance - Sewer System (76267)	7,938,751	800,000	800,000 Work will be conducted based on the findings of the yearly sewer inspection and evaluation.
7	Preventive Maintenance - Corrugated Metal Pipe (CMP) Storm Drains (76473)	2,551,000	500,000	500,000 In FY 2008, repair or rehabilitation of failed pipes began based on the evaluation of the inspection results and will continue into FY 2010.
ε	Preventive Maintenance - Curbs and Gutters (76358)	5,560,636	500,000	Curb and gutter repair will continuc in advance of resurfacing streets as needed.
Tuesday	Tuesday April 21 2009			

FY 2010 - 2014 Capital Improvement Program - Preliminary Workplan

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Priori	Priority Description	I otal Estimated Cost	FY 2010 Anticipated Expenses	FY 2010 Workplan
7	Storm Drain Structure Repairs and Improvements - Various Locations (76283)	1,970,000	250,000	This is an ongoing project and work will be done on an as-needed basis.
Ś	NPDES - Storm Water Pollution Prevention Program (76290)	2,070,000	300,000	300,000 In FY 2010, work will be done as needed to meet the conditions of the NPDES permit.
৩	Drainage Improvements on Streets With Flat Grades (76508)	2,100,000	280,000	280,000 In FY 2009, the following flat streets were designed and construction will be completed in FY 2010: Pinehurst Drive - Oak Knoll Avenue to Wentworth Avenue Ashtabula Street - Los Robles Avenue to Madison Avenue Buckeye Street - Los Robles Avenue to El Molino Avenue Belvidere Street - Oakland Avenue to El Molino Avenue Belvidere Street - Malen Avenue to Palm Terrace Atchison Street - El Molino Avenue to Palm Terrace Atchison Street - Hill Avenue to Bresee Avenue Loma Vista Street - Hill Avenue to Sierra Bonita Avenue Paloma Street - Forest Avenue to Lincoln Avenue Wyoming Street - Forest Avenue to Allen Avenue Wyoming Street - Hill Avenue to Allen Avenue Las Lunas Street - Hill Avenue to Allen Avenue
~	Rehabilitation of Arroyo Parkway Storm Drain from Holly Street to South City Limit (76538)	1,637,000	1,000,000	1,000,000 Construction of phase I will be completed in FY 2010. Design of phase II - Del Mar Avenue to Cordova Street will be completed and construction will begin in FY 2010.

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	Prior	Priority Description	Total Estimated Cost	FY 2010 Anticipated Expenses	FY 2010 Workplan
Parts and Landscepting Restroom Bidgs (Replace or Construct)-Jefferson, 5,774,623 1,500,000 McDonald, Allendale, Victory, Grant, Villa, Singer, 5,774,623 1,500,000 Eaton-Blanche, Memorial, Hamilton Parks (78038) 5,774,623 1,500,000 Restroom Bidgs (Replace or Construct)-Jefferson, 5,774,623 1,500,000 Reton-Blanche, Memorial, Hamilton Parks (78038) 3,565,000 1,200,000 Replacement or Installation of Security Lights - 3,565,000 1,200,000 Various Locations (78901) 3,565,000 1,200,000 Robinson Park - Implement Master Plan (78034) 21,700,000 3,800,000	13	Sewer Capacity Upgradcs at Various Locations (76999)	14,740,755	1,000,000	In FY 2010, sewer capacity upgrades will be done on the following locations based on available funding: El Molino Avenue from Mountain to 350 feet south; Lake Avenue middle sewer from Earlham to Santa Barbara; Allen Avenue cast sewer from 50 to 100 feet north of San Pasqual; Homet Road at Allen Avenue; and Hampton Road from Hastings Ranch to 260 feet east.
Restroom Bldgs (Replace or Construct)-Jefferson, McDonald, Allendiale, Victory, Grant, Villa, Singer, Eaton-Blanche, Memorial, Hamilton Parks (78038) 5,774,623 1,500,000 Replacement or Installation of Security Lights - 3,565,000 1,200,000 Replacement or Installation of Security Lights - 3,565,000 1,200,000 Various Locations (7801) 2,700,000 3,800,000 Robinson Park - Implement Master Plan (78034) 21,700,000 3,800,000		Parks	s and Landsca	ping	
Eaton-Blanche, Memorial, Hamilton Parks (78038) Replacement or Installation of Security Lights - 3,565,000 Replacement or Installation of Security Lights - 3,565,000 Various Locations (78901) 3,565,000 Robinson Park - Implement Master Plan (78034) 21,700,000		<u>ل</u>	5,774,623	1,500,000	The schedule for the remaining parks is as follows
Replacement or Installation of Security Lights -3,565,0001,200,000Various Locations (78901)Robinson Park - Implement Master Plan (78034)21,700,0003,800,000					 Singer Park - Project will be completed in FY 2010; Villa Parke - Project will be completed in FY 2010; Grant Park - Project will be completed in FY 2010; Allendale Park - Project will be completed in FY 2010; Memorial Park - Project will be completed in FY 2010; Eaton-Blanche Park - Design was completed in FY 2010; Eaton-Blanche Park - Design was completed in FY 2010; Yand construction will be completed when funds become available; Victory Park - Project will begin when funds become available.
Robinson Park - Implement Master Plan (78034) 21,700,000 3,800,000	7	Replacement or Installation of Security Lights - Various Locations (78901)	3,565,000	1,200,000	In FY 2010, security lighting installation will be completed at Washington Park and will begin at La Pintoresca, Brenner, McDonald and Eaton-Blanche parks. The remaining work will be completed when funds are identified.
	न	Robinson Park - Implement Master Plan (78034)	21,700,000	1	In FY 2010, construction of Phase I improvements will continue and will be completed in FY 2011.

	FY 2010 - 2014 Capital Improvement Program - Preliminary Workplan	ement Prog	ram - Prelim	inary Workplan
Priori	Priority Description	Total Estimated Cost	FY 2010 Anticipated Expenses	FY 2010 Workplan
Ś	Washington Park - Implement Master Plan (78529)	2,150,000	25,000	25,000 In FY 2010, the conceptual design of the Community House will be completed.
v	Central Park - Implement Master Plan (78461)	2,700,000	000,006	900,000 In FY 2010, work on the restroom, play equipment and play area will be completed.
۲	New Park Playground Equipment and Site Amenities (78755)	1,600,000	250,000	250,000 In FY 2010, work will begin at San Rafael Park.
×	School Park Site Improvements (78801)	1,728,000	300,000	300,000 In FY 2010, work will begin at Cleveland School
10	Villa Parke Synthetic Soccer Field Upgrade	1,200,000	1,200,000	1,200,000 This project will begin in FY 2010.
11	Hamilton Park - Various Projects (78721)	1,880,000	100,000	100,000 The tennis court fence and the phase III drainage work will be completed in FY 2010.
12	Citywide Athletic Field Lighting Replacement (78906)	1,673,000	300,000	300,000 In FY 2010, the Villa Parke soccer field lighting will be completed.
13	Hamilton Park - Installation of Skateboard Park (78907)	360,000	10,000	10,000 Design will be completed in FY 2010. Construction will begin when funds are identified.
14	Eaton Canyon and Eaton Wash Park Improvement Plan	500,000	25,000	Design and environmental assessment will begin in FY 2010.
	Parks and Landscaping - Landscape Projects	aping - Lan	lscape Project	
2	Trcc Replacement/Planting - Phase III (78956)	250,000	250,000	250,000 This project will be completed in FY 2010.

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Tuesday, April 21, 2009

		Total Estimated	FY 2010 Anticipated	
Priorit	Priority Description	Cost	Expenses	FY 2010 Workplan
	Arroyo F	Arroyo Projects - Hahamongna	mongna	
7	Halhannongna - Implement Master Plan - Oak Grove Area Improvements (77506)	4,137,775	300,000	300,000 Environmental compliance for Phases II and III, design for Phase II, as well as coordination with L.A. County and other regulatory agencies will continue through FY 2010.
ξ	Hahamongna - Implement Master Plan - Trail Development - Phases I and II (77507)	1,084,440	100,000	Phase II environmental compliance and coordination with L.A. County and other regulatory agencies and final design will continue through FY 2010.
4	Implement Master Plan - Hahamongna Watershed Park: - Sunset Overlook (77510)	464,100	350,000	350,000 This project will be completed in FY 2010.
N)	Implement Master Plan - Habitat Restoration - Phases I and II (77508)	520,000	50,000	50,000 Phase II environmental compliance, coordination with Los Angeles County and regulatory agencies, and design will continue through FY 2010.
6	Implement Master Plan - Hahamongna Watershed Park - Berkshire Creek Arca Improvements (77509)	954,600	50,000	50,000 Design and environmental compliance for the Berkshire Creek improvements will continue through FY 2010, including extensive coordination with L.A. County and various regulatory agencies.
	Arroyo Pr	Arrovo Projects - Central Arrovo	η Απονο	
7	Brookside Park - Park Play Equipment Safety Replacement and New Playground (7736S)	1,561,375	1,200,000	1,200,000 Construction will be completed in FY 2010.
۴	Brookside Park - Replacement of Walkways (77367)	425,000	50,000	50,000 Existing walkways that lead to the new playground will be repaved in FY 2010.
भ	Brookside Park - Upgrade Picnic Facilities (77464)	386,000	200,000	200,000 The construction of a new picnic facility next to the new playground will be completed in FY 2010.

FY 2010 - 2014 Capital Improvement Program - Preliminary Workplan

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Tuesday, April 21, 2009

	FY 2010 - 2014 Capital Improvement Program - Preliminary Workplan	vement Prog	ram - Preliminary Workplan
Prio	Priority Description	Total Estimated Cost	FY 2010 Anticipated Expenses FY 2010 Workplan
ę	Trail and Rubble Wall Restoration - Central Arroyo (77371)	1,050,160	100,000 In FY 2010, trail and rubble wall restoration work will continue.
10	Rose Bowl Drive Slope Protection (77466)	230,943	200,000 Construction will be completed in FY 2010.
	Arroyo Pr	Arroyo Projects - Lower Arroyo	Arroyo
m	Bird Sanctuary Improvements (77409)	350,000	150,000 Improvements at the Bird Sanctuary will be completed in FY 2010 including storm drain repairs, a new ADA drinking fountain, restoration of the central fountain, Arroyo Boulevard curb out, signage improvements and stone wall and stair repairs.
7	Lower Arroyo - Implement Master Plan - Trail Restoration Improvements (77406)	850,000	200,000 Construction of the south entrance will be completed in FY 2010.
ил	Lower Arroyo - Implement Master Plan - Habitat Restoration (77422)	725,000	250,000 Phase III construction will include habitat restoration at both the southernmost and northernmost entrances to the Lower Arroyo as a part of the Lower Arroyo Trailhead project, which will continue through FY 2010.

FY 2010 - 2014 Capital Improvement Program - Preliminary Workplan

Tuesday, April 21, 2009

Employee Distribution By Position

Entity:D76 - Public WorksAccount:FTE - FTEPeriod:JUL, 2010Scenario:RECOMMEND

Code	Description	Total
	ECTOR OF PUBLIC WORKS	1.00
	SISTANT CITY ENGINEER	1.00
	G SYSTEMS & FLEET MGMT ADMN	1.00
24841 STF	MAINT & INTEG WST MGT ADMN	1.00
25201 CIT	YARCHITECT	1.00
25701 PAF	KS & FORESTRY ADMINISTRATOR	1.00
26851 CIT	YENGINEER	1.00
27519 FIN	ANCE & MGMT SVCS ADMIN (C)	1.00
30801 ENC		11.45
31101 PRI	NCIPAL ENGINEER	7.00
31161 PUE	BLIC WORKS SUPERVISOR	7.00
31241 SEN	IOR STREET LIGHT & SIG MECH	1.00
31321 SUF	RVEY PARTY CHIEF	1.00
34311 PUE	BLIC WORKS SUPV (ELECTRIC)	2.00
35151 FLE	ET MAINTENANCE SUPERINTENDT	1.00
	ET SERVICES COORDINATOR	4.00
36021 MAN	NAGEMENT ANALYST V	3.00
36551 FAC	CILITIES MAINTENANCE COORD	1.00
36561 PUE	BLIC WORKS CREW SUPV I	1.00
36571 PUE	BLIC WORKS CREW SUPV II	12.61
	PT INFO SYSTEMS ANALYST III	1.00
39504 CIT	Y HALL SEISMIC RETROFIT PROJECT MAN,	· -
41491 ASS	SISTANT ENGINEER	-
41511 ASS	SOCIATE ENGINEER	6.00
41661 LAN	IDSCAPE ARCHITECT	1.00
41731 CAF	PITAL PROJECTS MANAGER	2.00
41741 MAI	NAGEMENT ANALYST IV	7.00
41751 PR0	DJECT MANAGER	1.00
41791 PRO	DJECT MANAGER (PARKS & FOR R)	2.00
41871 MAI	NAGEMENT ANALYST III	4.00
45031 EXE	CUTIVE SECRETARY	1.00
	OGRAM COORDINATOR II	5.00
	OGRAM COORDINATOR I	2.00
46181 COI	NSTRUCTION INSPECTOR I	2.00
	NSTRUCTION INSPECTOR II	4.00
47081 DEF	PT INFO SYSTEMS ANALYST II	1.00
47201 MAI	NAGEMENT ANALYST I	1.00
47211 MAI	NAGEMENT ANALYST II	3.00
72201 AUT	O SERVICE ATTENDANT	1.00
72251 CAF	PENTER	4.00
	RAGE ATTENDANT	-
	IDSCAPE ARCHITECTURAL AIDE	1.00
72411 MAI	NTENANCE REPAIRER	4.00

72431 PAINTER	6.00
72441 PARTS TECHNICIAN	1.00
72451 PAINTER TRAINEE	-
72461 PLUMBER	3.00
72501 PUBLIC WORKS MAINT WORKER I	
72511 PUBLIC WORKS MAINT WORKER II	57.00
72521 PUBLIC WORKS MAINT WORKER III	41.00
72531 MAINTENANCE ASSISTANT	4.75
72551 SENIOR CARPENTER	1.00
74251 SENIOR PLUMBER	1.00
74491 ASSISTANT PARTS TECHNICIAN	1.00
74861 HEAT	3.00
75051 SENIOR PAINTER	1.00
75121 SECURITY RANGER	11.00
76211 EQUIPMENT MECHANIC I	1.00
76221 EQUIPMENT MECHANIC II	5.00
76231 EQUIPMENT MECHANIC III	7.00
76261 TIRE REPAIR ATTENDANT	1.00
82751 ELECTRICIAN	5.00
82861 SENIOR ELECTRICIAN	1.00
82881 STREET LIGHT & SIGNAL MECHANIC	4.00
82891 STREET LIGHT & SIGNAL REPAIRER	6.00
85061 STREET LIGHT & SIGNAL TECH	-
103001 SOLID WASTE TRUCK OPER I	-
103011 SOLID WASTE TRUCK OPER II	27.00
121731 STAFF ASSISTANT II	-
121741 STAFF ASSISTANT III	14.35
121751 TECHNICAL ASSISTANT	1.00
121761 OPERATIONS ASSISTANT	2.00
121771 TECHNICAL SPECIALIST	4.00
124601 STAFF ASSISTANT IV	4.00
126781 PRINCIPAL OPERATIONS SPEC	2.00
153481 ENGINEERING AIDE	4.00
153622 AUTOMATED CONTROLS TECH (HVAC)	1.00
153623 SENIOR AUTOMATED CONTROLS TECH (HVAC	1.00
153681 SENIOR ENGINEERING AIDE	10.50
154191 SENIOR HEAT	1.00
155031 MAINTENANCE INSPECTOR	-
164040 WORK EXPERIENCE AIDE	6.00
164520 CITY SERVICE WORKER	4.21
164521 CSW (RETIREE)	-
164523 CITY TEMPORARY WORKER	2.00
	357.87

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Totals

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	Department	Description of Managed Saving	Service Impacts	Vacant or Filled	Tier 1 FTE Impact	Tier 1 Recommended	Tier 2 FTE Impact	Tier 2
General Fund Public Works	2 83	Share 50% of Executive Secretary w/Facility Capital Projects Division	Sharing the position will reduce the full-time clerical support of the Director of Public Works and Sentor Capital Project Manager. Reducing support staff will reduce productivity and efficiency.	Vacant	0.00	44,699		
		Eliminate 0.50 Staff Assistant III	Clerical dutites will be absorbed by Vacant other clerical staff. Will lengthen time for FMS Administrator to complete assignments and for PO processing and issuance.	Vacant	0.50	37,852		
		Eliminate 1.0 Management Analyst IV	This position was new to the FY 09 operating budget and was to work on NPDES allowing the City to terminate the contract for these duties. The NPDES work will now be spread between existing staff members.	Vacant	00.1	137,093		
		Eliminate 45% of Engineer position vacant	Keeping this position vacant will have very little impact	Vacant	0.45	65,743		
		Eliminate 10% of Engineer position vacant	Keeping this position vacant will have very little impact		0.10	14,610		
		Transfer 7% Principal Engineer FTE to Capital Projects Fund	Transferring a portion of this position to the capital budget will have minimal impact			11,634		
		Transfer 5% Principal Engineer FTE to Capital Projects Fund	Transferring a portion of this position to the capital budget will have minimal impact			B,310		

)			Tier 1	r1 Tier1	Tier 2	Tier 2
Department	Description of Managed Saving	Service Impacts	Vacant FTE or Filled Impact	E act Recommended	FTE d impact	
	Transfer 27% Associate Engineer FTE to Capital Projects Fund	Transfer 27% Associate Engineer Moving this position to the Capital FTE to Capital Projects Fund Projects Fund would delay or prevent the following work: review of all plans that are submitted through the Planning and Development Department and Water and Power Department: conditions of developments; signing Certificates of Occupancy for all developments requiring Public Works review, processing industrial waste water permits; and management support to the Engineering Aide overseeing the Water Division Permit also delay the review utility permits for the Water and Power		29,198	~	
	Transfer 10% Construction Inspector II FTE to Capital Projects Fund	Transferring 26% of the position to capital budget will impact the ability to inspect utility permits and development projects as well as create a reactive approach to permit inspection as opposed to a proactive approach.		23.991	_	
	Transfer 10% Construction Inspector I FTE to Capital Projects Fund	Transferring 10 percent of the position to capital budget will impact the ability to inspect utility permits and development projects as well as create a reactive approach to permit inspection as opposed to a proactive approach.		10,046	g	

Tier 2				
Tier 2	Impact			
Tier 1	Recommended		86,073	77,319
Tier 1	به		1.00	0.
taccov	or Filled	Vacant	Vacant	Vacant
Contino Importe		Vacancies in the PWMW II classifications within the Park Maintenance operation will reduce the time spent on weeding, pruning seasonal plantings, performing grafitit removal, as well, as turf aerification and chemical application. In Forestry, the vacancy will result in a decrease of approximately 1,800 tree prunes and will impact the staff resources available for various special projects such as planting events or larger scale removal projects.	Along with the vacant PWMW II positions above, this vacancy will result in a decrease of approximately 1,800 tree prunes and will impact the staff resources and will impact the staff resources available for various special projects such as planting events or larger scale removal projects.	This will increase the backlog in the Tree Manager program; reduce the hours for phone servics; and diminish the staff support available to managers. The Tree Manager program inventories information about street tree prunings, removals, plantings and catalogues calls from the public about the urban forest. This information is often used when responding to liability claims filed against the City. Based on a decrease in support services, managers will spend more time on administrative tasks.
Description of Managed Service		Eliminate 3.0 PWMW II FTEs vacant (Park Maint, Forestry, & Brockside/Lower Arroyo)	Eliminate 1.0 PWMW III FTE vacant (Forestry)	Eliminate 1.0 Staff Assistant IV vacant (Administration)
Dens Hment				· .
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	•	•			Tier 1	Tier 1	Tier 2	Tier 2
	Department	Description of Managed Saving	Service Impacts	Vacant	FTE		FTE	
				or Filled Impact		Recommended	Impact	
4		Eliminate 1.0 Program Coordinator I FTE vacant (Park Maintenance)	The Program Coordinator I position researches projects and programs, tracks project timelines and budgets, represents the Public Works Supervisor at select meetings where appropriate, and assists with making follow-up phone calls and emails. The Public Works Supervisor would not be able to delegate select projects and/or programs nor coordinate in-house projects with the current managers. This would increase the PW Supervisor's need for daily involvement in a various tasks. Project deadlines would be delayed and/or not satisfactorily completed and staff would be unable to manage requests from multiple user groups.	Vacant .		106.782		
15		Eliminate 0.39 PW Crew Supervisor II vacant (Non-Parks Maintenance)	This position manages the tree contract. Holding it vacant would require the Division to request that	Vacant	0.39	46,121		

maintenance occurring on medians, libraries, and other non-park areas for which PNR is responsible. the Department of Water and Power assume responsibility for landscape maintenance as well as weed and brush contract supervision of Water and Power sites. This change would also require that existing Crew Supervisors assigned to Park Maintenance assume greater responsibility for supervision of the contracted landscape

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	Department	Description of Managed Saving	Service Impacts	Vacant	FTE 1	Tier 1	Tier 2 FTE	Tier 2
				or Filled I	Impact H	Recommended	Impact	
16		Transfer a 0.30 PW Supervisor to Arroyo Planning/Capital Projects	Transfer a 0.30 PW Supervisor to The employee will be directed to Arroyo Planning/Capital Projects focus a greater amount of their resources on capital projects, resulting in the ability to better meet capital project deadlines.			41,866		
17		Transfer a 0.30 Program Coordinator I to Arroyo Planning/Capital Projects	The employee will be directed to focus a greater amount of their resources on capital projects, resulting in the ability to better meet capital project deadlines.			32,034		,
1 8		Eliminate 40% of the Program Coordinator II position from the General Fund (Arroyo Planning and Capital Projects)	Duties include planning and managing capital projects within the Arroyo Seco with 40 percent of this position funded by the General Fund and 60% funded by Capital.	Filled			1.00	49,203
	Total Personnel				8.44	998,764	1.00	49,203
	Total Services Supplies Equipment	Transfer Street Sweeping Park impacts include: reduced program funding from the grant writing capability, eliminati Ganeral Fund to the Refuse Fund of special project requests from (\$728,508) and various Parks home and business owner reductions (\$138,093) in the Arroyo in the Arroyo	Park impacts include: reduced grant writing capability, elimination I of special project requests from home and business owner associations, and water reduction in the Arroyo			866,601		22,171
	Total General Fund				8.44	1,865,365	1.00	71,374
-	Building Maintenance Fund	Eliminate Electrician (Building Maintenance Program)	As a result of leaving this position vacant, scheduled building maintenance/repairs will be deferred creating a shift in operations from proactive repairs when requested.	Vacant	00.1	109,333		
2		Eliminate HVAC Tech (Building Maintenance Program)	As a result of leaving this position vacant, scheduled building maintenance/repairs will be deferred creating a shift in operations from proactive regular maintenance to reactive repairs when requested.	Vacant	1.00	108,553		

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Department	Description of Managed Saving	Service Impacts	Vacant FTE or Filled Impact	t Recommended	FTE Impact	
	Eliminate Plumber (Building Maintenance Program)	As a result of leaving this position vacant, scheduled building maintenance/repairs will be deferred creating a shift in operations from proactive repairs maintenance to reactive repairs when requested.	Vacant 1.00	96,766		
	Salary savings from reclassifying Painter position to Painter Trainee position (Building Maintenance Program)	Position currently filled with the lower cost Painter Trainee. Reduction reflects current organizational structure.		15,127		
·	Salary savings from reclassifying Position currently filled with the Management Analyst V to lower cost Management Analy Management Analyst IV (Building IV. Reduction reflects current Maintenance Program) organizational structure.	Position currently filled with the lower cost Management Analyst IV. Reduction reflects current organizational structure.		13,610		
	Utilize a contractor for 1.0 Security Ranger (Security Services Program)	This position will be filled by a contract employee who lacks familiarity with City facilities and procedure resulting in lower quality service and performance		85,330		
	Eliminate Scheduled overtime (Building Maintenance Program)	Work previously done when buildings were closed will now be performed during regular work hours which could cause disruptions to employees and/or the nublic in the affected areas.		57,000		
Total Personnel			3.00	0 485,719		1
Total Services Supplies				273,211		•
Equipment Total Building Maintenance Fund	pun		3.00	0 758,930		

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			Tier 1	1 Tier 1	Tier 2	Tier 2	2
Department	Description of Managed Saving	Service Impacts	Vacant FTE or Filled Impact	Rec			
Fleet Maintenance Fund	Eliminate Garage Attendant (Fleet Maintenance)	This position performs daily tasks around maintenance facilities including but not limited to cleaning the fuel islands and maintenance shops, disposing oil filters and preparing the discard for recycling, and making parts "runs". By leaving this position vacant, its job duties and vacant, its job duties and responsibilities will have to be performed by high salary, "billable" positions.	Vacant 1.00	57,817	317	,	
	Eliminate scheduled overtime (Fleet Maintenance)	Work shifts modified for limited service impact.		16	16,996		
Total Personnel			1.(.00 74,	74,813		
Total Services Supplies Equipment	Reductions in the following: number of vehicles replaced (\$601,325), fuel (\$299,511) parts inventory (\$50,000), shop equiptment (\$27,000), unitorms (\$14,325) and batteries (\$13,700)	Reductions in the following: Reducing the number of vehicles number of vehicles replaced purchased annually will age the (\$601,325), fuel (\$299,511) parts fleet resulting in more inventory (\$50,000), shop breakdowns, and major repairs equiptment (\$27,000), uniforms due to wear and tear; fuel (\$14,325) and batteries (\$13,700) reduction reflects lowering trend in (\$14,325) and batteries (\$13,700) reduction reflects lowering trend in (\$14,325) and batteries (\$13,700) reduction reflects lowering trend in historical spending.		1,005,861	361		.
Total Fleet Maintenance Fund			1.0		574		
Total Public Works			12.44	14 3,704,969	969 1.00	0 71,	374

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