Year End Performance Report

Fiscal Year 2012-13



Downtown Roseville entrance sign on Riverside Ave.



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FISCAL YEAR 2012-2013

This report includes a series of graphs illustrating significant trends in major operational areas, financial analysis by fund, and performance reporting on specific organizational objectives for Fiscal Year (FY) 2012-2013. The financial data includes the final FY2012-2013 budgets and all recognized revenues and expenditures. The actuals are unaudited and financial status may change with the completion of the independent audit.

Roseville, like many other agencies, is struggling with the economic slowdown. However, the city took a proactive approach and reduced operating costs beginning in FY2007, at the first signs of the slowdown. For five consecutive years, departments reduced their spending on materials, supplies, and services. In FY2012 and FY2013, the goal was to hold these expenses flat. These strategies have enabled the General Fund to maintain a 10% Economic Reserve.

The General Fund ending available resources for FY2013 were approximately \$6.3 million better than expected primarily due to expenses coming in \$6.8 million under budget. Additionally, operating revenues were approximately \$3.0 million better than anticipated. Approximately \$2.5 million of expense savings from FY2013 will be spent in FY2014 and were reserved. In FY2013, The General Fund operated in a positive position with operating revenues exceeding operating expenses by approximately \$3.8 million. However, for the past four years, the General Fund has been unable to fund an Other Post-Employment Benefits (OPEB) transfer of approximately \$3.5 million and CIP rehab transfer of approximately \$3.5 million annually. In FY2014, these transfers are budgeted at approximately \$0.6 million for OPEB and \$0.5 million for CIP rehab.

The Electric Operations fund ended approximately \$6.0 million better than expected and was able to support the planned transfer of approximately \$3.3 million into the Electric Rate Stabilization Fund. Utility sales revenues were \$1.8 million higher than expected. Expense savings, mainly from power supply and the power plant, were \$5.7 million.

Solid Waste Operations also ended the year with \$2.3 million higher than anticipated available resources due to total operating and capital expenditures being lower than anticipated. These expense savings were partially offset by revenues coming in less than expected.

Wastewater operations ended the year approximately \$4.3 million better than expected. This variance was due to operating and capital expenses coming in less than anticipated. These favorable variances in expenditures were offset by less than anticipated operating revenues.

Water Operations also ended the year better than expected, by approximately \$4.3 million. Revenue was \$2.0 million higher than anticipated, while operating and capital expenses were \$2.6 million and \$670 thousand lower than forecasted respectively.

School-Age Child Care continues to struggle ending the year in a negative position due to the write off of approximately \$215 thousand of aged accounts receivable in FY2012. Staff will continue to evaluate the business trends and work to develop program strategies to turn this fund around in the future.

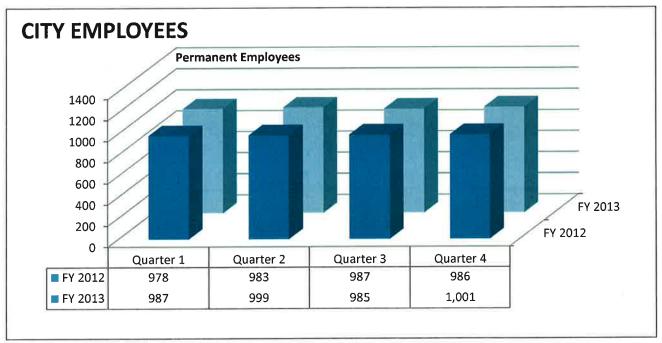
Auto Services ended the year in a negative position due to lower than projected revenues and higher than projected expenditures in FY2013. Beginning in FY2015, rates will be adjusted to balance the fund.

Storm Water Management ended the year in a negative position due to the delay in receiving grant funds. The funds will be received in FY2014, creating a positive fund balance.

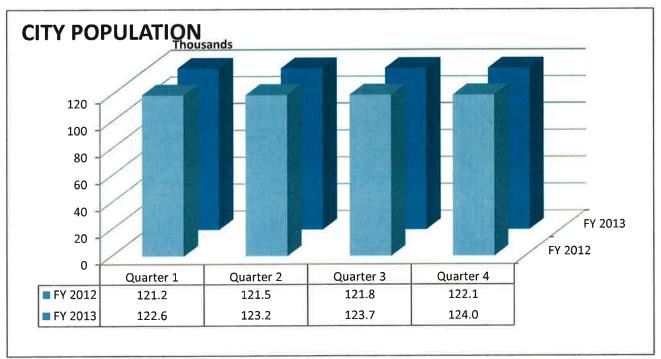
The Home Investment Partnership Program fund also ended the year in a negative position due to lag between funding a loan and receipt of the funds. The fund will become positive when the funds are received in FY2014.

Community Development Block Grant fund ended the year in a slightly negative position due to insufficient reimbursements from HUD to cover transfers out for rehab expenditures in other funds. Staff plans to do a drawdown from HUD in FY2014 to cover the shortage.

FY 2012 vs FY 2013

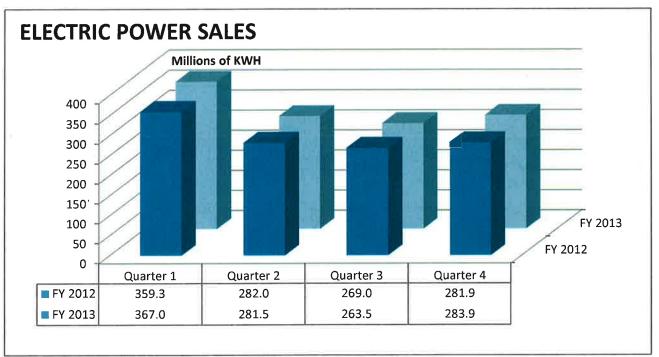


Source: Finance Department

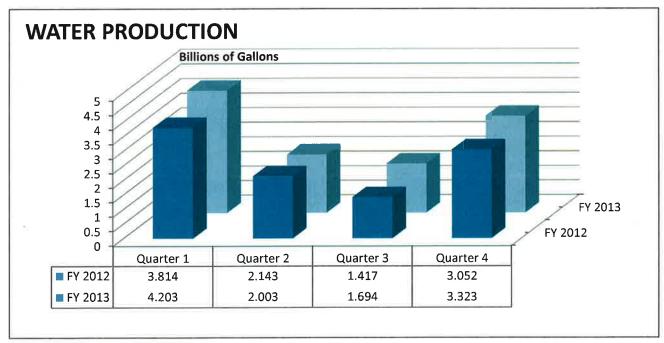


Source: Planning Department (Estimated)

FY 2012 vs FY 2013

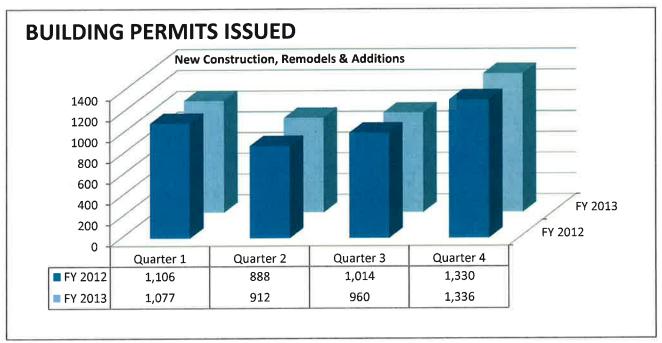


Source: Finance Department

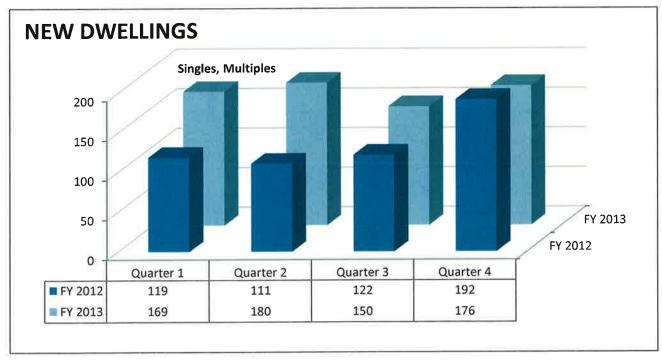


Source: Environmental Utilities Department

FY 2012 vs FY 2013

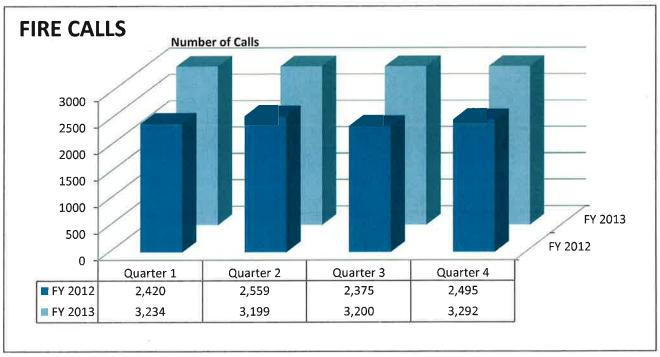


Source: Public Works Department



Source: Public Works Department

FY 2012 vs FY 2013

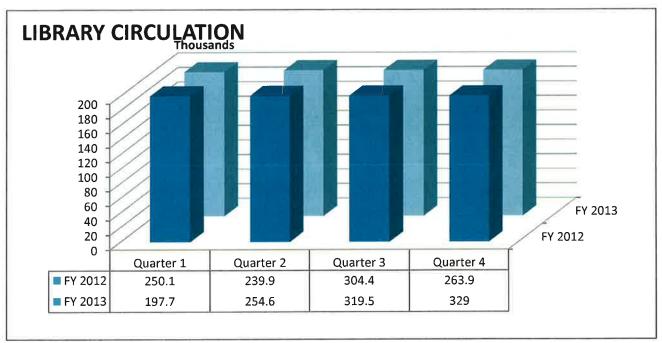


Source: Fire Department

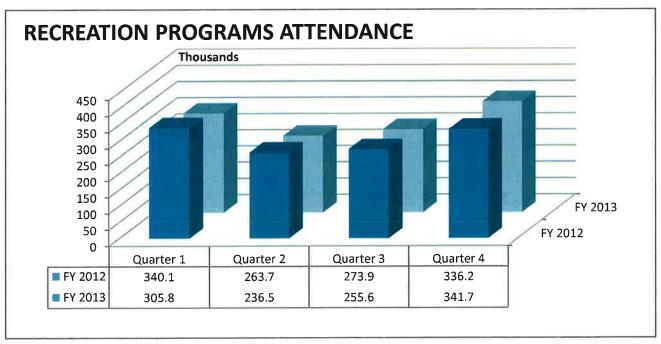


Source: Public Works Department

FY 2012 vs FY 2013

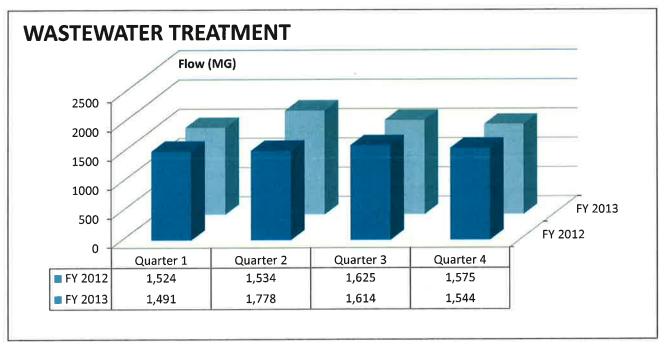


Source: Library Department

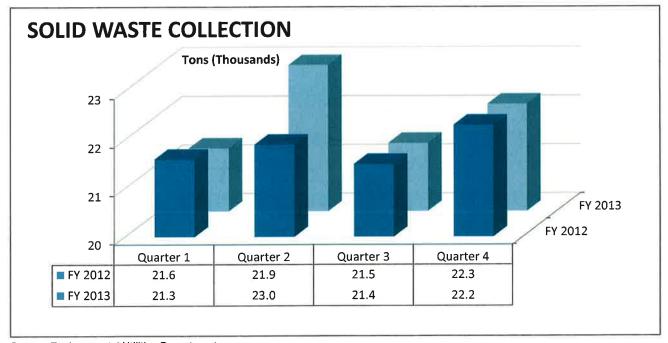


Source: Parks and Recreation Department

FY 2012 vs FY 2013



Source: Environmental Utilities Department



Source: Environmental Utilities Department

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GENERAL FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 21,631,709	\$ 21,631,709	0
ESTIMATED OPERATING REVENUES			
Taxes	74,673,223	78,283,028	3,609,805
Licenses and Permits	1,692,200	1,803,923	111,723
Revenue From Use of Money & Property	364,979 11,151,449	499,441 11,310,689	134,462 159,240
Charges for Current Services Other Revenue	1,312,529	1,967,266	654,737
State and Federal Grants and Revenues from Other Agencies	2,156,198	1,312,131	(844,067)
Electric Franchise Fees	6,341,846	6,341,846	0
Estimated Operating Transfers In	5,340,770	5,240,066	(100,704)
Estimated One Time Operating Transfers In	1,012,098	277,992	(734,106)
Indirect Cost	11,942,962	11,942,962	0 2 201 282
Total Estimated Operating Revenues	115,988,254	118,979,343	2,991,089
ESTIMATED CAPITAL & DEBT REVENUES	E EGO EO7	3.269.443	(2,299,154)
Estimated Capital & Debt Transfers In	5,568,597	3,209,443	(2,299,134)
ESTIMATED NON-RECURRING REVENUES	1 204 100	620 691	(652 517)
Developer's Contribution	1,284,198	630,681	(653,517)
Total Estimated Non-Recurring Revenues	1,284,198	630,681	(653,517)
Total Estimated Revenues and Transfers In	122,841,049	122,879,467	38,418
Total Estimated Available for Appropriation	144,472,759	144,511,177	38,418
LESS ESTIMATED EXPENDITURES			
General Government	25,068,494	23,146,669	1,921,825
Development and Operations / Planning	3,148,923 10,746,419	3,113,259 10,024,156	35,664 722,262
Public Works Police	31,653,167	29,645,674	2,007,493
Fire	26,001,799	25,157,808	843,991
Libraries	3,818,847	3,680,610	138,237
Parks and Recreation	13,338,734	12,346,731	992,003
Annexation Payments	2,302,100	2,302,077	23
Post-Retirement Insurance / Accrual	4,768,504	4,502,206	266,298 0
Galleria Lease Payment City Owned LLD	567,619 4,705	567,619 4,705	0
Total Estimated Operating Expenditures	121,419,311	114,618,295	6,801,015
LESS ESTIMATED CIPs, TRANSFERS OUT, & DEBT EXPEND			
Capital Improvement Projects (CIPs):	1101120		
General Improvements	4,640,768	1,658,340	2,982,428
Street Improvements	52,567	28,683	23,883
Drainage Improvements	363,672	139,482	224,190 276,969
Park Improvements	714,327	437,358	
Total Estimated Capital Improvement Projects	5,771,334	2,263,863	3,507,470
Transfers Out: Gas Tax Fund	500,000	500,000	0
Storm Water Management Fund	500,476	578,944	(78,468)
Total Estimated Transfers Out	1,000,476	1,078,944	(78,468)
Total Estimated Transiers out	1,000,110	1,070,011	(1.0,1.00)
Doht:		1,252,936	54,347
Debt: RFA Rental Payments - Refunding	1,307,283	1,202,000	
RFA Rental Payments - Refunding	1,307,283 8,079,093	the state of the s	3.483.349
RFA Rental Payments - Refunding Total Estimated Capital & Debt Expenditures	1,307,283 8,079,093	4,595,743	3,483,349
RFA Rental Payments - Refunding	at a many of a many of	the state of the s	3,483,349 817,182
RFA Rental Payments - Refunding Total Estimated Capital & Debt Expenditures LESS ESTIMATED NON-RECURRING EXPENDITURES	8,079,093	4,595,743	
RFA Rental Payments - Refunding Total Estimated Capital & Debt Expenditures LESS ESTIMATED NON-RECURRING EXPENDITURES Special Studies	8,079,093 1,284,198	4,595,743	817,182
RFA Rental Payments - Refunding Total Estimated Capital & Debt Expenditures LESS ESTIMATED NON-RECURRING EXPENDITURES Special Studies Total Estimated Non-Recurring Expenditures Total Estimated Expenditures and Transfers Out	1,284,198 1,284,198 130,782,602	4,595,743 467,017 467,017	817,182 817,182
RFA Rental Payments - Refunding Total Estimated Capital & Debt Expenditures LESS ESTIMATED NON-RECURRING EXPENDITURES Special Studies Total Estimated Non-Recurring Expenditures	1,284,198 1,284,198	4,595,743 467,017 467,017 119,681,056	817,182 817,182 11,101,546
RFA Rental Payments - Refunding Total Estimated Capital & Debt Expenditures LESS ESTIMATED NON-RECURRING EXPENDITURES Special Studies Total Estimated Non-Recurring Expenditures Total Estimated Expenditures and Transfers Out INTERFUND LOAN REPAYMENT - WASTEWATER OPERATIONS	1,284,198 1,284,198 1,284,198 130,782,602 64,329	4,595,743 467,017 467,017 119,681,056 64,329	817,182 817,182 11,101,546
RFA Rental Payments - Refunding Total Estimated Capital & Debt Expenditures LESS ESTIMATED NON-RECURRING EXPENDITURES Special Studies Total Estimated Non-Recurring Expenditures Total Estimated Expenditures and Transfers Out INTERFUND LOAN REPAYMENT - WASTEWATER OPERATIONS LESS RESERVE FOR RDA LOAN BALANCE LESS RESERVE FOR ENCUMBRANCES LESS RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	8,079,093 1,284,198 1,284,198 130,782,602 64,329 1,572,939 0 0	4,595,743 467,017 467,017 119,681,056 64,329 1,435,466 1,960,036 1,120,096	817,182 817,182 11,101,546 0 137,473 (1,960,036) (1,120,096)
RFA Rental Payments - Refunding Total Estimated Capital & Debt Expenditures LESS ESTIMATED NON-RECURRING EXPENDITURES Special Studies Total Estimated Non-Recurring Expenditures Total Estimated Expenditures and Transfers Out INTERFUND LOAN REPAYMENT - WASTEWATER OPERATIONS LESS RESERVE FOR RDA LOAN BALANCE LESS RESERVE FOR ENCUMBRANCES LESS RESERVE FOR CAPITAL IMPROVEMENT PROJECTS LESS ECONOMIC RESERVE	8,079,093 1,284,198 1,284,198 130,782,602 64,329 1,572,939 0 0 10,195,400	4,595,743 467,017 467,017 119,681,056 64,329 1,435,466 1,960,036 1,120,096 9,598,800	817,182 817,182 11,101,546 0 137,473 (1,960,036) (1,120,096) 596,600
RFA Rental Payments - Refunding Total Estimated Capital & Debt Expenditures LESS ESTIMATED NON-RECURRING EXPENDITURES Special Studies Total Estimated Non-Recurring Expenditures Total Estimated Expenditures and Transfers Out INTERFUND LOAN REPAYMENT - WASTEWATER OPERATIONS LESS RESERVE FOR RDA LOAN BALANCE LESS RESERVE FOR ENCUMBRANCES LESS RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	8,079,093 1,284,198 1,284,198 130,782,602 64,329 1,572,939 0 0	4,595,743 467,017 467,017 119,681,056 64,329 1,435,466 1,960,036 1,120,096	817,182 817,182 11,101,546 0 137,473 (1,960,036) (1,120,096)

GENERAL FUND REVENUE COMPARISON BY SOURCE

Budget FY2013		Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED OPERATING REVENUES TAXES:			
Secured Property Tax	\$ 20,182,000	20,614,497	432,497
Supplemental Property Tax	150,000	268,241	118,241
Property Tax Administration Fee Reimbursement	375,000	1,677,706 80,123	1,302,706 0
In Lieu of Property Tax Unsecured Property Tax	80,123 545,000	563,803	18,803
Public Utility Property Tax	365,000	359,011	(5,989)
Sales and Use Tax	31,519,700	32,230,534	710,834
1/2 cent Sales and Use Tax - Public Safety	864,500	875,511	11,011
Property Tax In Lieu of Sales Tax	10,772,100	10,772,109	9
Secured Tax ABX1 26-AB1484	0	684,928	684,928 17
Property Tax In Lieu of VLF	6,591,300 1,973,000	6,591,317 2,078,796	105,796
Hotel / Motel Tax Property Transfer Tax	580,000	786,924	206,924
Business License Tax	675,000	695,465	20,465
Miscellaneous	500	4,062	3,562
Total Taxes	74,673,223	78,283,028	3,609,805
LICENSES AND DEDMITS.			
LICENSES AND PERMITS: Animal Licenses	61,400	74,168	12,768
Building Permits	1,225,000	1,344,993	119,993
Encroachment Permits	15,000	11,890	(3,110)
Fire Permits	315,000	293,730	(21,270)
Other Permits	75,800	79,142	3,342
Total Licenses and Permits	1,692,200	1,803,923	111,723
USE OF MONEY AND PROPERTY:			
Interest on Investments	117,843	267,911	150,068
Rental / Lease Revenue	247,136	231,530	(15,606)
Total Use of Money and Property	364,979	499,441	134,462
FEES FOR CURRENT SERVICES:			
Franchise Fees	1,900,000	1,874,701	(25,299)
Inspection Fees	5,000	26,631	21,631
Plan Check	1,274,904	1,509,084	234,180
Map Check	10,000	12,620 327,120	2,620 (42,881)
Planning Fees Engineering Inspections	370,000 1,250	(2,642)	(3,892)
Development Reimbursement	101,000	108,771	7,771
Assessment District & City Admin Fees	1,855,431	1,858,131	2,700
Utility Billing and Services	1,035,000	1,018,099	(16,901)
Police Services	277,623	214,430	(63,193)
Fire Services	479,537	359,656	(119,881)
Street Services	0 34,000	74,367 · 37,098	74,367 3,098
Recreation Programs - Libraries Recreation Programs - Administration	37,855	95	(37,760)
Recreation Programs - Administration Recreation Programs - General Recreation	1,111,479	1,114,035	2,556
Recreation Programs - Facilities	1,933,585	2,014,977	81,392
Park Maintenance and Use Fees	582,780	580,358	(2,422)
Library Fines and Fees Miscellaneous	80,000 62,005	75,530 107,631	(4,470) 45,626
Total Fees for Current Services	11,151,449	11,310,689	159,240
OTLIED DEVENILIES			
OTHER REVENUES: Sale of Publications	3,940	4,297	357
Sale of Surplus Property	344	1,200	856
Third Party Recoveries	142,266	403,311	261,045
Revenues from Other Agencies	164,856	584,092	419,236
DUI Cost Recovery	73,827	66,038	(7,789)
Indirect Cost Recovery	100,000	87,749	(12,251)
Donations & Gifts	79,038	54,269	(24,769)
Reimbursement	393,752 354 506	282,293	(111,459) 129,512
Other	354,506	484,018	123,512
Total Other Revenues	1,312,529	1,967,266	654,737

GENERAL FUND REVENUE COMPARISON BY SOURCE

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
	1 12013	0/30/2013	(Omavorable)
REVENUES AND GRANTS FROM OTHER AGENCIES:			(00.4)
Office of Traffic Safety	21,700	20,776	(924) (1,105)
Board of Corrections Training Program Other Police Grants	5,000 412,685	3,895 215,490	(1,105)
Other State Grants	797,874	656,275	(141,599)
Other State Grants Other Fed Grants	109,009	128,813	19,804
Fire Reimbursements	526,084	10,348	(515,737)
POST Reimbursement	20,000	13,852	(6,148)
State Homeowners Tax Relief Other Revenues	235,000 28,846	235,836 26,846	836 (2,000)
Total Revenues and Grants from Other Agencies	2,156,198	1,312,131	(844,067)
ELECTRIC FRANCHISE FEES:	6,341,846	6,341,846	0
ESTIMATED OPERATING TRANSFERS IN:			
General Fund Contributers by Developer Fund	230,000	230,000	0
Strategic Improvement Fund	1,197,090	498,967	(698,123)
Gas Tax Fund	38,844	60,538	21,694
Home Improvement Fund	135,504	135,504	0
Utility Impact Reimbursement Franchse Fees	1,700,000	1,700,000	0
Supplemental Law Enforcement Fund	100,000	169,388	69,388
City Wide Park Development	27,010	27,010	0
Traffic Safety Fund	310,000	433,498	123,498
Redevelopment Agency Fund	4,086	4,086	0
Automotive Services Fund	152,504	152,504	0
Housing Trust Fund	40,858	40,858 327,769	(352,117)
General CIP Rehabilitation Fund	679,886 85,000	85,000	(352,117)
Automotive Replacement Fund	0 -	4,853	4,853
Golf Course Operations Fund Foothills Blvd Ext.	195,900	195,924	23
North RSVL/Rocklin Sewer Ref District	11,186	11,927	740
Municipal Services District Fund	1,445,000	1,440,233	(4,767)
Total Estimated Operating Transfers In	6,352,868	5,518,058	(834,810)
INDIRECT COST:	11,942,962	11,942,962	0
Total Estimated Operating Revenues and Transfers In	115,988,254	118,979,343	2,991,089
CAPITAL & DEBT REVENUES:			
Gas Tax Fund	45,666	22,129	(23,537)
Utility Impact Reimbursement Fund	64,260	31,146	(33,114)
Traffic Mitigation Fund	20,000	20,000	0
Traffic Signals Maintenance Fund	12,198	5,911	(6,287)
Native Oak Tree Propagation Fund	50,000	50,000	0
Non-Native Oak Tree Propagation Fund	50,000 52,754	50,000 52,754	0
Community Development Block Grant Solid Waste Operations Fund	28,975	14,040	(14,935)
Solid Waste Operations Fund - RFA Payment	185,000	177,303	(7,697)
Wastewater Operations Fund	257,559	117,965	(139,594)
Wastewater Operations Fund - RFA Payment	50,000	47,925	(2,075)
Wastewater Rehabilitation Fund	230,320	111,626	(118,694)
Water Operations Fund	192,416	86,388	(106,028)
Water Operations Fund - RFA Payment	461,000	441,835	(19,165)
Water Construction Fund	112,730	54,632	(58,098) (859,250)
Electric Operations Fund Electric Operations Fund - RFA Payment	1,649,555 504,000	790,305 483,044	(20,956)
General CIP Rehabilitation Fund	1,370,280	558,824	(811,456)
Automotive Services Fund	84,471	40,945	(43,526)
Automotive Replacement Fund	67,414	32,672	(34,742)
General Liability Insurance Fund	80,000	80,000	0
Total Capital and Debt Revenues	5,568,597	3,269,443	(2,299,154)
ESTIMATED NON-RECURRING REVENUES: Developer's Contribution	1,284,198	630,681	(653,517)
Total Estimated Non-Recurring Revenues	1,284,198	630,681	(653,517)
TOTAL ESTIMATED GENERAL FUND REVENUES	\$ 122,841,049	\$ 122,879,467	38,418

GENERAL FUND CONTRIBUTIONS BY DEVELOPERS FUND

ESTIMATED AVAILABLE RESOURCES AND RESERVES		Budget Actu FY2013 6/30/2				
		123,717	\$	123,717	0	
ESTIMATED REVENUES Non-Construction Contribution by Developer Interest		300,000		432,480 634	132,480 634	
Total Estimated Revenues and Transfers In		300,000		433,114	133,114	
Total Estimated Available for Appropriation		423,717		556,831	133,113.98	
LESS ESTIMATED TRANSFERS OUT General Fund		230,000		230,000	0	
Total Estimated Expenditures and Transfers Out		230,000		230,000	. 0	
ESTIMATED AVAILABLE RESOURCES	\$	193,717	\$	326,831	133,114	

STRATEGIC IMPROVEMENT FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 26,485,348	\$ 26,485,348	0
ESTIMATED REVENUES Community Benefit Fee Interest	460,000 165,000	685,530 203,637	225,530 38,637
Total Estimated Revenues	625,000	889,167	264,167
ESTIMATED LOAN PAYMENTS Successor RDA Agency Roseville	37,238	37,238	0
ESTIMATED TRANSFERS IN Animal Control Shelter Fund	118,301	0	(118,301)
Total Estimated Revenues and Transfers In	780,539	926,405	145,866
Total Estimated Available for Appropriation	27,265,887	27,411,752	145,866
LESS ESTIMATED EXPENDITURES Strategic Improvements Regional Animal Control Facility	172,160 6,772,301	112,099	60,061 6,772,301
Total Estimated Expenditures	6,944,461	112,099	6,832,362
LESS ESTIMATED TRANSFERS OUT General Fund Traffic Mitigation Fund Public Facilities Fund Building Improvement Fund Indirect Costs	1,197,090 700,000 2,038,079 250,000 15,042	498,967 143,506 1,793,888 249,247 15,042	698,123 556,494 244,191 753 0
Total Estimated Transfers Out	4,200,211	2,700,650	1,499,561
Total Estimated Expenditures and Transfers Out	11,144,672	2,812,749	8,331,923
INTERFUND LOAN TO PCFCWCD INTERFUND LOAN TO RCDC	185,000 1,530,951	0 1,530,951	185,000 0
RESERVE FOR ENCUMBRANCES RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	5,000 7,455,438	(5,000) (7,455,438)
ESTIMATED AVAILABLE RESOURCES	\$ 14,405,264	\$ 15,607,614	1,202,351

ELECTRIC OPERATIONS FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES ESTIMATED INVENTORY	\$ 12,387,170 \$ 8,388,588	\$ 12,387,170 \$ 8,032,824	0 (355,764)
ESTIMATED OPERATING REVENUES Utility Sales	152,384,000	152,884,161	500,161
Retail Services and Public Benefits	4,467,000	4,437,374	(29,626)
Uncollectible Accounts	(400,000)	(383,524)	16,476
Electric Backbone Fee	624,963	1,563,615	938,652
Electric Service Charge - Reconnect	20,000	19,025	(975)
State Grants / Bonds	0	9,410	9,410
Interest	25,000	57,435	32,435
Reimbursement	20,000	63,399	43,399
Other Revenue	150,000	426,751	276,751
Recovery of Indirect Cost	266,622	231,397_	(35,225)
Total Estimated Operating Revenues	157,557,585	159,309,043	1,751,458
ESTIMATED CAPITAL REVENUES			
Contribution in Aid of Construction	1,000,000	1,163,514	163,514
Total Estimated Revenues and Transfers In	158,557,585	160,472,557	1,914,972
Total Estimated Available for Appropriation	179,333,343	180,892,551	1,559,208
LESS ESTIMATED OPERATING EXPENDITURES			
Power Supply	87,306,552	85,226,730	2,079,822
Electric Power Plant	7,712,346	6,552,724	1,159,622
Electric Administration	3,569,169	3,065,923	503,246
Electric Regulatory Compliance	429,418	244,564	184,854
Electric Engineering	3,362,489	2,791,258	571,230
Construction & Maintenance	8,343,587	8,156,865	186,722
Street Light Maintenance	334,424	333,192	1,232
Retail Services and Public Benefits	5,249,883	4,548,339	701,543
Debt Service	17,080,305	16,941,194	139,111
Operating Transfer to Traffic Signals Fund	1,878,590	1,878,590	0
Utility Exploration Center Fund	185,306	185,306	0
Post-Retirement / Insurance Accrual Fund	875,686	848,445	27,241
Franchise Fee Transfer	6,341,846	6,341,846	0
Rent Payment	504,000	483,044 4,180,613	20,956
Indirect Cost	4,180,613 128,228	4,160,613	113,147
Automotive Replacement Fund	120,220	15,001	113,147
Total Estimated Operating Expenditures	147,482,440	141,793,714	5,688,726
LESS ESTIMATED CAPITAL EXPENDITURES			
Total Capital Improvement Projects	7,186,681	3,399,452	3,787,229
General Fund - GIS	54,668	17,342	37,326
General Fund - EAM	1,594,887	772,963	821,924
Utility Exploration Center Fund	147,278	0	147,278
LESS ESTIMATED TRANSFERS OUT			
Electric Rehabilitation Fund	8,223,893	8,223,893	0
Electric Debt (CTC) Rate Stabilization Fund	3,304,774	3,304,774	0
Total Estimated Capital Expenditures and Transfers Out	20,512,181	15,718,424	4,793,757
Total Estimated Expenditures and Transfers Out	167,994,621	157,512,138	10,482,483
RESERVE FOR ENCUMBRANCES	0	1,954,531	(1,954,531)
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	4,579,754	(4,579,754)
ESTIMATED AVAILABLE RESOURCES AND INVENTORY	\$ 11,338,723	\$ 16,846,129	5,507,406

ELECTRIC RATE STABILIZATION FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 37,784,947	\$ 37,784,947	0
ESTIMATED REVENUES Interest	246,043	316,688	70,645
EQUITY TRANSFER IN Electric Operations Fund	3,304,774	3,304,774	0
Total Estimated Revenues and Transfers In	3,550,817	3,621,462	70,645
Total Estimated Available for Appropriation	41,335,764	41,406,409	70,645
LESS ESTIMATED TRANSFERS OUT Indirect Cost Total Estimated Transfers Out	20,335	20,335	0
ESTIMATED AVAILABLE RESOURCES	\$ 41,315,429	\$ 41,386,074	70,645

ELECTRIC REHABILITATION FUND

	Budget FY2013		6	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	69,578	\$	69,578	0
ESTIMATED REVENUES		825		5,058	4,233
Interest Electric Operations Fund		8,223,893		8,223,893	0
Total Estimated Revenue		8,224,718		8,228,951	4,233
Total Estimated Available for Appropriation		8,294,296		8,298,529	4,233
LESS ESTIMATED EXPENDITURES REP Major Improvement Retrofit Electric Rehab Failure Replacement Rehab Substation Battery Replacement Electric Rehab Relay Replacement Cable Replacement Rehab Berry Street Circuit BR Replacement Rehab Electric Rehab Scada/RTU Replacement 60KV Restringing REP Major Maintenance Retrofit Total Estimated Expenditures LESS ESTIMATED TRANSFERS OUT		68,634 562,500 120,000 310,000 350,000 250,000 50,000 75,000 6,506,681		47,751 441,157 83,152 205,944 123,099 178,298 1,039 0 4,034,328	20,883 121,343 36,848 104,056 226,901 71,702 48,961 75,000 2,472,353 3,178,048
Indirect Cost	*	537	<u> </u>	537	0
Total Estimated Transfers Out		537		537	2 179 049
Total Estimated Expenditures and Transfers Out		8,293,352		5,115,304	3,178,048
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		705,695	(705,695)
ESTIMATED AVAILABLE RESOURCES	\$	944	\$	2,477,531	2,476,587

ELECTRIC CARB FUND

		udget Y2013	Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	(1 <u>44</u>	\$	=	0	
ESTIMATED REVENUES Interest GHG Auction Proceeds Total Estimated Revenues Total Estimated Available for Appropriation	-	0 0		1,482 1,338,533 1,338,533 1,338,533	1,482 1,338,533 1,338,533 1,338,533	
ESTIMATED AVAILABLE RESOURCES	\$		\$	1,338,533	1,338,533	

WATER OPERATIONS FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES ESTIMATED INVENTORY	\$ 7,357,648 \$ 301,031	\$ 7,326,468 \$ 332,211	(31,180) 31,180
ESTIMATED OPERATING REVENUES Water Sales and Services Plan Check / Inspection Fees Interest Reimbursements Recovery of Indirect Costs Other Revenue Wastewater Operations Fund Solid Waste Fund Indirect Cost (from EU Engineering Fund) Indirect Cost (from Wastewater and Solid Waste Operations) Total Estimated Operating Revenues	19,835,000 7,500 25,427 75,000 0 79,500 21,597 28,794 172,821 1,036,928	21,729,377 27,535 50,048 592 254 150,682 0 0 178,895 1,073,393 23,210,775	1,894,377 20,035 24,621 (74,408) 254 71,182 (21,597) (28,794) 6,074 36,465
	21,202,001	20,210,110	.,0_0,_00
ESTIMATED CAPITAL REVENUES Installation Tap Backflow Device Repair and Test New Water Meter Installation State Bonds and Grants Federal Bonds and Grants	125,000 35,000 200,000 0 25,000	109,329 53,028 298,307 28,455 5,652	(15,671) 18,028 98,307 28,455 (19,348)
Total Estimated Capital Revenues	385,000	494,771	109,771
Total Estimated Revenues and Transfers In	21,667,567	23,705,546	2,037,979
Total Estimated Available for Appropriation	29,326,246	31,364,225	2,037,979
LESS ESTIMATED OPERATING EXPENDITURES Administration Asset Management Water Treatment And Storage Purchased Water Water Administration Water Distribution Water Efficiency EU Outreach Utility Exploration Center Fund - Operations Utility Exploration Center Fund - Program Tours Water Rate Stabilization Fund Water Rehabilitation Fund - CIP Contribution Utility Impact Reimbursement Fund Rent Payment Post Retirement / Insurance Accrual Fund Automotive Replacement Fund Indirect Cost - Environmental Utilities Engineering Indirect Cost Total Estimated Operating Expenditures	1,608,804 302,641 3,617,906 1,729,000 1,270,015 5,430,933 1,557,095 41,417 61,771 5,000 500,000 2,025,000 736,100 461,000 468,351 0 745,586 2,140,747	1,505,003 293,798 2,515,839 1,510,927 955,501 4,604,358 1,180,929 29,206 61,771 2,353 500,000 2,025,000 736,100 441,835 420,302 29,843 1,152,663 2,140,747	103,801 8,843 1,102,067 218,073 314,514 826,575 376,166 12,211 0 2,647 0 0 19,165 48,049 (29,843) (407,077) 0
LESS ESTIMATED CAPITAL EXPENDITURES Capital Improvement Projects General Fund - CIP Contribution Utility Exploration Center Fund Water Technology Replacement Wastewater Operations Fund Water Construction Fund	150,000 192,416 78,251 50,000 497,527 113,350	148,481 86,388 0 50,000 13,240 113,350	1,519 106,028 78,251 0 484,287
Total Estimated Capital Expenditures	1,081,544	41 1, 45 9	670,085
Total Estimated Expenditures and Transfers Out	23,782,910	20,517,634	3,265,276
ECONOMIC RESERVE RESERVE FOR ENCUMBRANCES RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	2,270,100	2,010,600 508,550 741,826	259,500 (508,550) (741,826)
ESTIMATED AVAILABLE RESOURCES AND INVENTORY	\$ 3,273,236	\$ 7,585,615	4,312,379

WATER CONSTRUCTION FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 35,651,893	\$ 35,651,893	0
ESTIMATED REVENUES			
Interest	282,937	320,458	37,521
Water Connection Fees	2,456,625	4,941,418	2,484,793
Water Construction Reimbursement	0	202,667	202,667
Revenue from Other Agencies	205,900	0	(205,900)
State Bonds and Grants	40,000	(1)	(40,001)
Other Revenue	0	95,776	95,776
Water Operations Fund	113,350	113,350	0
Total Estimated Revenues	3,098,812	5,673,668	2,574,856
LOAN REPAYMENT FROM WATER REHABILITATION FUND	220,770	220,770	0
Total Estimated Available for Appropriation	38,971,475	41,546,331	2,574,856
LESS ESTIMATED CAPITAL IMPROVEMENT PROJECTS			
Debt Service	4,220,156	3,999,605	220,551
Stoneridge Tank Site	386,250	8,657	377,593
Aquifer Storage / Recovery Program	480,422	35,165	445,257
Folsom Dam Improvements	597,491	0	597,491
Water Treatment Plant Expansion #3	99,377	0	99,377
Woodcreek North Well	720,727	18,289	702,438
Groundwater Management Plan	597,233	251,051	346,183
Westside Tank / Pump Station Project	315,000	0	315,000
Process Control Standards	33,197	10,643	22,555
Regional/PCW Water Model Development	142,939	0	142,939
Integr Reg Wtr Mgmt Prop84 Well	4,178,102	456,454 0	3,721,648
Connection Fee Analysis	25,501 435,540	6,896	25,501 428,653
Cook Riolo RD Bridge 24IN Pipe	435,549 80,000	0,090	80,000
Arios Project Development			00,000
Total Estimated Capital Improvement Projects	12,311,944	4,786,758	7,525,186
LESS ESTIMATED TRANSFERS OUT			
General Fund	112,730	54,632	58,098
Solid Waste Operations Fund - CIP Contribution	689,623	0	689,623
Water Rehabilitation Fund	1,400,000	995,075	404,925
Indirect Cost	34,223	34,223	0
Total Estimated Transfers Out	2,236,576	1,083,930	1,152,646
Total Estimated Expenditures and Transfers Out	14,548,520	5,870,688	8,677,832
INTERFUND LOAN TO WESTPARK CFD#1	1,000,000	1,000,000	0
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	8,286,380	(8,286,380)
ESTIMATED AVAILABLE RESOURCES	\$ 23,422,955	\$ 26,389,264	2,966,308

WATER RATE STABILIZATION FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	509,322	\$	509,322	0
ESTIMATED REVENUES Interest	-	3,196		5,558	2,362
ESTIMATED TRANSFERS IN Water Operations Fund		500,000		500,000	0
Total Estimated Revenues		503,196		505,558	2,362
Total Estimated Available for Appropriation		1,012,518		1,014,881	2,362
ESTIMATED AVAILABLE RESOURCES	\$	1,012,518	\$	1,014,881	2,362

WATER REHABILITATION FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES ESTIMATED INVENTORY	\$ 9,802,299 \$ -	\$ 9,802,299 \$ -	0
ESTIMATED REVENUES			
Water Meter Installation	180,000	107,477	(72,523)
Interest	59,840 0	79,413 16,268	19,573 16,268
Federal Grants Reimbursement	0	14,787	14,787
Miscellaneous Income	0	507	507
Total Estimated Revenues	239,840	218,452	(21,388)
ESTIMATED TRANSFERS IN			
Water Technology Replacement	50,000	50,000	0
EU Engineering Technology Replacement	25,000	25,000	0
Water Rehabilitation Fund	215,433 1,400,000	215,433 995,075	0 (404,925)
Water Construction Fund Water Operations Fund	2,025,000	2,025,000	(404,323)
Total Estimated Transfers In	3,715,433	3,310,508	(404,925)
	3,955,273	3,528,960	(426,313)
Total Estimated Revenues and Transfers In			,
Total Estimated Available for Appropriation	13,757,572	13,331,258	(426,313)
LESS ESTIMATED OPERATING EXPENDITURES Meter Retrofit Program	108	271	(163)
LESS ESTIMATED CAPITAL EXPENDITURES			
Interfund Loan Interest	64,510	64,510 0	0 646,739
Water Meter Retrofit Program Water Security System Measures	646,739 136	0	136
Atlantic Street 22 inch Water Rehabilitation	2,169,362	1,409,351	760,011
WTP Applied Water Channel PPLN	210,000	48,200	161,800
WTP Filtered Water Channel CLRWL	218,000	37,206	180,794
DTSP PH 1 Water Rehab	2,400,000 145,000	1,705,852 0	694,148 145,000
Regional Water Master Plan Meter Replacement	50,000	98,597	(48,597)
Water Meter Retrofit - MFD	180,000	34,070	145,930
Water Technology Replacement	50,000	900	49,100
Water EU Engineering Technology Replacement	25,000	16,866	8,134
Total Estimated Capital Expenditures	6,158,747	3,415,554	2,743,193
LESS ESTIMATED TRANSFERS OUT			
Contribution to Water Meter Retrofit Fund	215,433	215,433	0
Wastewater Rehabilitation Fund	489,986	284,573	205,413
Post Retirement Payoffs Indirect Cost	13,453 115,370	13,989 115,370	(536) 0
	834,242	629,365	204,877
Total Estimated Transfers Out	,		
Total Estimated Expenditures and Transfers Out	6,993,097	4,045,190	2,947,907
INTERFUND LOAN PAYMENT TO WATER CONSTRUCTION FUND INTERFUND LOAN TO WESTPARK CFD#1	220,770 1,000,000	220,770 1,000,000	0
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	1,742,240	(1,742,240)
ESTIMATED AVAILABLE RESOURCES AND INVENTORY	\$ 5,543,705	\$ 6,323,058	779,353

ENVIRONMENTAL UTILITIES ENGINEERING FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	1,491	\$	1,491	0	
ESTIMATED REVENUES Interest Plan Check and Inspection Fees Recovery of Indirect Costs Miscellaneous Revenue		3,092 286,000 0		3,055 127,853 40,548 15,910	(37) (158,147) 40,548 15,910	
Total Estimated Revenues		289,092		187,366	(101,726)	
ESTIMATED TRANSFERS IN Solid Waste Operations Fund Wastewater Operations Fund Water Operations Fund		125,546 698,193 745,586		39,810 542,237 1,152,663	(85,736) (155,956) 407,077	
Total Estimated Transfers In		1,569,325		1,734,710	165,385	
Total Estimated Revenues and Transfers In		1,858,417		1,922,076	63,659	
Total Estimated Available for Appropriation		1,859,908		1,923,567	63,659	
LESS ESTIMATED EXPENDITURES Environmental Utilities Engineering		1,472,120		1,488,099	(15,978)	
Total Estimated Expenditures		1,472,120		1,488,099	(15,978)	
LESS ESTIMATED TRANSFERS OUT Post Retirement Payoffs Water Rehabilitation Technology Replacement Indirect Cost Indirect Cost - EU Asset Management Indirect Cost - EU Admin		18,683 25,000 169,984 28,160 144,661		7,080 25,000 169,984 28,160 150,734	11,603 0 0 (0) (6,073)	
Total Estimated Transfers Out		386,488		380,958	5,530	
Total Estimated Expenditures and Transfers Out		1,858,608		1,869,057	(10,449)	
ESTIMATED AVAILABLE RESOURCES	\$	1,300	\$	54,510	53,210	

WASTEWATER OPERATIONS FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES ESTIMATED INVENTORY	\$ 15,760,220 \$ 22,568	\$ 15,726,034 \$ 56,754	(34,186) 34,186
ESTIMATED OPERATING REVENUES Inspection and Plan Check Fees Industrial W/W Treatment Charges Reimbursed Wastewater Operating Costs Wastewater Services Recycled Water Sales From Other Agencies Interest Miscellaneous Total Estimated Operating Revenues	15,000 120,000 6,418,340 20,793,718 525,000 382,581 111,668 7,500	30,220 136,625 4,283,220 21,419,905 737,423 0 149,293 175,553	15,220 16,625 (2,135,120) 626,187 212,423 (382,581) 37,625 168,053
ESTIMATED CAPITAL REVENUES			, , , ,
Installation Tap Solid Waste Operations Fund Water Operations Fund Wastewater Rehabilitation Fund - Operations Wastewater Rehabilitation Fund - Capital	29,000 497,527 497,527 1,304,597 131,090	49,856 13,240 13,240 2,519,565 17,378	20,856 (484,287) (484,287) 1,214,968 (113,712)
Total Estimated Capital Revenues	2,459,741	2,613,278	153,537
Total Estimated Revenues and Transfers In	30,833,548	29,545,518	(1,288,030)
LOAN PAYMENT FROM GENERAL FUND	64,329	64,329	0
Total Estimated Available for Appropriation	46,680,664	45,392,634	(1,288,030)
LESS ESTIMATED OPERATING EXPENDITURES Wastewater Administration Dry Creek WWTP EU Maintenance Industrial Treatment Environmental Treatment Lab Pleasant Grove WWTP Wastewater Collection Recycled Water EU Outreach Operating Transfers to Water Operations Fund Utility Exploration Center Fund - Operations Utility Exploration Center Fund - Program Tours Post Retirement / Insurance Accrual Fund Wastewater Rate Stabilization Fund Wastewater Rehabilitation Fund - CIP Contribution Utility Impact Reimbursement Fund Rent Payment Indirect Cost Indirect Cost - EU Asset Management Indirect Cost - Environmental Utilities Indirect Cost - Environmental Utilities Engineering Automotive Replacement Fund Total Estimated Operating Expenditures	744,682 6,341,718 1,407,823 210,042 652,593 5,747,522 3,687,628 469,826 38,022 21,597 61,770 5,000 465,866 500,000 6,500,000 6,500,000 1,754,265 84,479 433,985 698,193 0	615,661 5,443,835 1,314,879 196,272 556,806 5,095,542 3,615,910 286,143 35,715 0 61,770 2,353 451,282 500,000 6,500,000 669,800 47,925 1,754,265 84,479 452,218 542,237 117,154	129,021 897,883 92,944 13,770 95,786 651,979 71,718 183,683 2,307 21,597 0 2,647 14,584 0 0 0 2,075 0 (18,233) 155,956 (117,154)
LESS ESTIMATED CAPITAL EXPENDITURES Capital Improvement Projects General Fund - CIP Contribution Wastewater Technology Replacement Utility Exploration Center Fund	1,729,431 257,559 50,000 78,254	56,645 117,965 50,000 0	1,672,786 139,594 0 78,254
Total Estimated Capital Expenditures	2,115,244	224,610	1,890,634
Total Estimated Expenditures and Transfers Out	32,660,055	28,568,857	4,091,197
ECONOMIC RESERVE RESERVE FOR ENCUMBRANCES RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	3,054,500 0 0	2,834,400 408,551 538,931	220,100 (408,551) (538,931)
ESTIMATED AVAILABLE RESOURCES AND INVENTORY	\$ 10,966,110	\$ 13,041,895	\$ 2,075,785

WASTEWATER RATE STABILIZATION FUND

		Budget FY2013	Ş-	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	1,011,604	\$	1,011,604	0
ESTIMATED REVENUES Interest		4,973		9,502	4,529
ESTIMATED TRANSFERS IN Wastewater Operations Fund	2	500,000	_	500,000	0
Total Estimated Revenues and Transfers In		504,973		509,502	4,529
Total Estimated Available for Appropriation		1,516,577		1,521,106	4,529
ESTIMATED AVAILABLE RESOURCES	\$	1,516,577	\$	1,521,106	4,529

WASTEWATER REHABILITATION FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 16,042,343	\$ 16,042,343	\$
ESTIMATED REVENUES	96.490	103,219	16,730
Interest From Other Agencies	86,489 5,507,687	977,388	(4,530,299)
Miscellaneous	0	233	233
Total Estimated Revenues	5,594,176	1,080,840	(4,513,336)
ESTIMATED CAPITAL REVENUES		054.000	105 500
Connection Fees - Local Connection Fees - Regional	118,500 2,455,125	254,020 5,504,035	135,520 3,048,910
Water Rehabilitation Fund	489,986	284,573	(205,413)
Wastewater Technology Replacement	50,000	50,000	0
Wastewater Operations Fund	6,500,000	6,500,000	
Total Estimated Capital Revenues	9,613,611	12,592,628	2,979,017
Total Estimated Revenues and Transfers In	15,207,787	13,673,468	(1,534,319)
REPAYMENT OF INTERFUND LOAN FROM SOLID WASTE OPERATIONS FUND	101,806	101,805	(1)
Total Estimated Available for Appropriation	31,351,936	29,817,616	(1,534,320)
LESS ESTIMATED CAPITAL EXPENDITURES			
Wastewater Shop Expansion	900,000	24,730	875,270
Wastewater System Model	117,581	0	117,581
Wastewater Collection System Lift Station Rehabilitation	500,386 3,139,864	0 106,235	500,386 3,033,629
Wastewater Sewer Pipe Rehab Wastewater Pumping Station Decommission	185,399	0	185,399
Riverside Wastewater Infrastructure	1,120	0	1,120
EU-Scada System Assessment	1,496,616	284,573	1,212,043
DCWWTP Influent Pump Station	450,608	9,603	441,005 565,701
CIPP Sewer Rehabilitation 2011 CIPP Sewer Rehabilitation 2012	672,910 1,889,741	107,209 502	1,889,239
DCWWTP Belt Room Roof Repairs	246,172	163,892	82,280
Atkinson St at Dry Creek WW Pipe	311,498	0	311,498
No Area Collection System	931,519	349,144	582,375 865,727
DCWWTP Pavement Rehab Project DCWWTP Aerated Basin Rehab	875,000 509,489	9,273 490,676	18,813
DCWWTP Aerated basin Renab DCWWTP 2nd Clarifers 41A/B42A	4,119,370	1,647,874	2,471,496
CIPP Sewer Rehabilition 2013	1,890,000	0	1,890,000
DRY CRK/PL GR WWTP Arc Flash	602,000 200,000	73,352 9,249	528,648 190,751
DTSP PHI WW Rehab Upgrade Sewer Line	150,000	80,803	69,197
Wastewater Clean Out Installation	50,000	45,432	4,568
Wastewater Sewer Manhole Upgrade	338,163	101,279	236,885
Wastewater Sewer Service Upgrade	100,000 50,000	60,695 0	39,305 50,000
Wastewater Technology Replacement	19,727,436	3,564,522	16,162,914
Total Estimated Capital Expenditures LESS ESTIMATED EXPENDITURES AND TRANSFERS OUT	10,727,100	0,00.,000	
Connection Fees to SPWA	2,455,125	5,888,739	(3,433,614)
General Fund	230,320	111,626	118,694
Solid Waste Fund	689,623	0	689,623 (1,214,968)
Wastewater Operations Fund	1,304,597 131,090	2,519,565 17,378	113.712
Wastewater Operations Fund - Capital Automotive Replacement Fund	113,750	0	113,750
Indirect Cost	13,567	13,567	0
Total Estimated Expenditures and Transfers Out	4,938,072	8,550,874	(3,612,802)
Total Estimated Capital Expenditures and Transfers Out	24,665,508	12,115,396	12,550,112
RESERVE FOR ENCUMBRANCES RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	7,494 14,351,152	(7,494) (14,351,152)
ESTIMATED AVAILABLE RESOURCES	\$ 6,686,428	\$ 3,343,573	(3,342,854)

SOLID WASTE OPERATIONS FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES ESTIMATED INVENTORY	\$ 13,921,095 \$ 72,612	\$ 13,856,728 \$ 136,980	(64,367) 64,367
ESTIMATED OPERATING REVENUES Rental Revenue Refuse Service Charges Recycling Revenue State Bonds and Grants From Other Agencies Interest Miscellaneous	1,800 20,136,000 236,718 143,019 125,000 72,059 19,200	2,006 20,943,369 318,861 67,130 132,428 101,686 51,022	206 807,369 82,143 (75,889) 7,428 29,627 31,822
Total Estimated Operating Revenues	20,733,796	21,616,502	882,706
ESTIMATED CAPITAL REVENUES Solid Waste Capital Purchase Fund Wastewater Rehabilitation Fund - CIP Contribution Water Construction Fund - CIP Contribution	689,623 689,623 689,623	0 0 0	(689,623) (689,623) (689,623)
Total Estimated Capital Revenues	2,068,869	0	(2,068,869)
Total Estimated Revenues and Transfers In	22,802,665	21,616,502	(1,186,163)
Total Estimated Available for Appropriation	36,796,373	35,610,210	(1,186,163)
Solid Waste Administration Solid Waste Collection & Disposal Tipping Fee Recycling Green Waste Program Intrafund Loan Interest Street Sweeping EU Outreach Other Operating Transfers Utility Exploration Center Fund - Operations Utility Exploration Center Fund - Program Tours Post Retirement/Insurance Accrual Fund Utility Impact Reimbursement Fund Rent Payment Solid Waste Rehabilitation Fund Solid Waste Rate Stablization Fund Indirect Cost - EU Asset Management Indirect Cost - Environmental Utilities Indirect Cost - Environmental Utilities Engineering Automotive Replacement Fund Total Estimated Operating Expenditures	760,270 6,704,168 6,516,800 812,675 1,649,942 15,541 992,297 37,117 28,794 61,767 5,000 277,934 294,100 185,000 500,000 500,000 1,352,221 84,479 433,985 125,546 0	622,681 6,263,277 5,827,122 721,299 1,633,619 15,541 917,667 35,852 0 61,768 2,353 282,040 294,100 177,303 725,000 500,000 1,352,221 84,479 452,218 39,810 8,144	137,589 440,891 689,678 91,376 16,323 0 74,630 1,265 28,794 (1) 2,647 (4,106) 0 7,697 (225,000) 0 (18,233) 85,736 (8,144) 1,321,142
LESS ESTIMATED CAPITAL EXPENDITURES General Fund - CIP Contribution Utility Exploration Center Fund Wastewater Operations Fund Solid Waste Technology Replacement UEC - Ideascape	28,975 78,255 497,527 225,000 2,158,041	14,040 0 13,240 0 2,849	14,935 78,255 484,287 225,000 2,155,192
Total Estimated Capital Expenditures	2,987,798	30,128	2,957,670
Total Estimated Operating and Program Expenditures	24,325,434	20,046,622	4,278,812
REPAYMENT OF INTERFUND LOAN TO WASTEWATER REHABILITATION FUND	101,806	101,805	3 U
RESERVE FOR ENCUMBRANCES RESERVE FOR CAPITAL IMPROVEMENT PROJECTS ECONOMIC RESERVE	0 0 2,133,800	235,687 737,331 2,001,600	(235,687) (737,331) 132,200
ESTIMATED AVAILABLE RESOURCES AND INVENTORY	\$ 10,235,333	\$ 12,487,165	2,251,832

SOLID WASTE CAPITAL PURCHASE FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 1,501,900	\$ 1,501,900	0
ESTIMATED OPERATING REVENUES Interest	8,301	11,756	3,455
Total Estimated Operating Revenues	8,301	11,756	3,455
ESTIMATED CAPITAL REVENUES Impact Fee	199,500	384,614	185,114
Total Estimated Capital Revenues	199,500	384,614	185,114
Total Estimated Revenues and Transfers In	207,801	396,370	188,569
Total Estimated Available for Appropriation	1,709,701	1,898,270	188,569
LESS ESTIMATED CAPITAL EXPENDITURES Solid Waste Capital Purchases Solid Waste Lower Yard Improvement	100,000 43,325	95,244	4,756 43,325
Total Estimated Capital Expenditures	143,325	95,244	48,081
LESS ESTIMATED TRANSFERS OUT Solid Waste Operations Fund Indirect Costs	689,623 8,227	0 8,227	689,623 0
Total Estimated Expenditures and Transfers Out	841,175	103,471	737,704
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	689,623	(689,623)
ESTIMATED AVAILABLE RESOURCES	\$ 868,526	\$ 1,105,176	236,650

SOLID WASTE RATE STABILIZATION FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$: = 3	\$		0
ESTIMATED REVENUES Interest		800		1,559	759
ESTIMATED TRANSFERS IN Solid Waste Operations Fund		500,000		500,000	0
Total Estimated Revenues		500,800		501,559	759
Total Estimated Available for Appropriation		500,800		501,559	759
ESTIMATED AVAILABLE RESOURCES	\$	500,800	\$	501,559	759

SOLID WASTE REHABILITATION FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	-
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	1,441,917	\$	1,441,917	0	
ESTIMATED OPERATING REVENUES Interest	74	8,076		13,449	5,373	
Total Estimated Operating Revenues		8,076		13,449	5,373	
ESTIMATED TRANSFERS IN Solid Waste Operations Fund		735,000		735,000	0	
Total Estimated Transfers In		735,000		735,000	0	
Total Estimated Revenues and Transfers In		743,076		748,449	5,373	
Total Estimated Available for Appropriation		2,184,993		2,190,366	5,373	
LESS ESTIMATED CAPITAL EXPENDITURES Solid Waste Annual Rehab Solid Waste Technology Replacement Solid Waste UEC Technology Replacement	_	280,000 225,000 10,000		163,039 47,351 0	116,961 177,649 10,000	
Total Estimated Capital Expenditures		515,000		210,390	304,610	
LESS ESTIMATED TRANSFERS OUT Indirect Costs	3	2,850	_	2,850	0	
Total Estimated Expenditures and Transfers Out		517,850		213,240	304,610	
ESTIMATED AVAILABLE RESOURCES	\$	1,667,143	\$	1,977,126	309,983	

GOLF COURSE OPERATIONS FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 1,761,232	\$ 1,761,232	0	
ESTIMATED REVENUES Golf Operations Revenue Interest	2,686,000 20,000	2,460,510 10,329	(225,490) (9,671)	
Total Estimated Operating Revenues	2,706,000	2,470,839	(235,161)	
Total Estimated Available for Appropriation	4,467,232	4,232,071	(235,161)	
LESS ESTIMATED OPERATING EXPENDITURES Operating Costs 03 Golf Course COPS Refunding General Fund - Remodel Post Retirement / Insurance Accrual Fund Indirect Cost	1,846,823 620,715 0 6,908 107,699	1,822,268 522,917 4,853 7,961 107,699	24,554 97,798 (4,853) (1,053) 0	
Total Estimated Operating Expenditures	2,582,145	2,465,699	116,446	
ESTIMATED CAPITAL TRANSFERS OUT Golf Course Improvement Fund Total Estimated Expenditures and Transfers Out	241,894 2,824,039	65,505 2,531,204	176,389 292,835	
INTERFUND LOAN REPAYMENT TO AUTOMOTIVE REPLACEMENT FUND RESERVE FOR ENCUMBRANCES RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	127,000 0 0	127,000 22,008 121,389	0 (22,008) (121,389)	
ESTIMATED AVAILABLE RESOURCES	\$ 1,516,194	\$ 1,430,470	(85,723)	

GOLF COURSE IMPROVEMENT FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	60,055	\$	60,055	0
ESTIMATED REVENUES Interest	_	348_	·	450	102
Total Estimated Revenues		348		450	102
ESTIMATED TRANSFERS IN Golf Course Operations Fund		241,894		65,485	(176,409)
Total Estimated Transfers In		241,894		65,485	(176,409)
Total Estimated Revenues and Transfers In		242,242		65,935	(176,307)
Total Estimated Available for Appropriation		302,297		125,989	(176,307)
LESS ESTIMATED CAPITAL EXPENDITURES Diamond Oaks Golf Course Renovations Woodcreek Golf Course Renovations		212,060 89,039		65,485 0	146,575 89,039
Total Estimated Capital Expenditures		301,099		65,485	235,614
RESERVE FOR CAPITAL IMPROVEMENTS		0		59,205	(59,205)
ESTIMATED AVAILABLE RESOURCES	\$	1,198	\$	1,299	102

LOCAL TRANSPORTATION FUND

	Budget FY2013	Actual 06/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 11,874,074	\$ 11,874,074	0
ESTIMATED OPERATING REVENUES			
Passenger Fares and Services	954,500	972,666	18,166
LTF Article #4 (PUC § 99260(a)) Transportation Assistance Funds	4,664,362 670,801	4,078,281 600,801	(586,081) (70,000)
Federal Dept of Transportation	0	1,098,027	1,098,027
State Bonds and Grants	5,823,993	775,767	(5,048,226)
Federal Reimbursement/Grants	497,418 681,395	0	(497,418) (681,395)
From Other Agencies Reimbursements	660	2,473	1,813
Interest	57,542	67,075	9,533
Donations/Gifts	6,000	4,780	(1,220)
Advertising Non-Construction Contribution from Developers	75,000 13,000	65,972 3,540	(9,028) (9,460)
Miscellaneous	20,000	39,713	19,713
Total Estimated Operating Revenues	13,464,671	7,709,095	(5,755,576)
ESTIMATED CAPITAL REVENUES	The Control of the Co		
CMAQ Grant	38,000	298,602	260,602
Pedestrian Bikeway Funds	7,000	0	(7,000)
Total Estimated Capital Revenues	45,000	298,602	253,602
ESTIMATED TRANSFERS IN			
Municipal Services CFD #3	37,200	37,073 5,361	(127) (32,827)
Northwest Roseville CFD Fund Transportation Fund	38,188 622,661	369,661	(253,000)
		140.005	(005.054)
Total Estimated Transfers In	698,049	412,095	(285,954)
Total Estimated Revenues and Transfers In	14,207,720	8,419,792	(5,787,928)
Total Estimated Available for Appropriation	26,081,794	20,293,866	(5,787,928)
LESS ESTIMATED OPERATING EXPENDITURES			
Operating Expense	5,732,511 75,000	5,487,92 4 0	244,587 75,000
Transit Repower Post Retirement/Insurance Accrual Fund	7,342	7,132	210
Indirect Cost	225,514	225,514	0
Total Estimated Operating Expenditures	6,040,367	5,720,570	319,797
LESS ESTIMATED CAPITAL EXPENDITURES			10 100 001
Capital Improvement Projects	14,200,354	1,737,323	12,463,031
Total Estimated Capital Expenditures	14,200,354	1,737,323	12,463,031
ESTIMATED CAPITAL TRANSFERS OUT	622,661	369,661	253,000
Transit Fund Automotive Replacement Fund	022,001	9,740	(9,740)
Automotive Replacement and			
Total Estimated Transfers Out	622,661	379,401	622,661
Total Estimated Expenditures and Transfers Out	20,863,382	7,837,294	13,026,088
OPERATING RESERVE	1,500,000	1,500,000	(16.403)
RESERVE FOR ENCUMBRANCES RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	16,402 7,184,875	(16,402) (7,184,875)
ESTIMATED AVAILABLE RESOURCES	\$ 3,718,412	\$ 3,755,295	36,883

TRANSIT PROJECT FUND

		Budget FY2013	Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	394,781	\$	394,781	0
ESTIMATED OPERATING REVENUES Interest Federal Dept. of Transportation Federal Bonds/Grants/Reimbursements Non-Construction Contribution from Developers Total Estimated Operating Revenues Total Estimated Available for Appropriation	17	3,469 0 1,002,590 0 1,006,059 1,400,840		3,066 908,246 0 17,933 929,245 1,324,026	(403) 908,246 (1,002,590) 17,933 (76,814) 76,814
LESS ESTIMATED CAPITAL EXPENDITURES 2009 ARRA 5307 Bus Rehab/Maint Total Estimated Capital Expenditures	/- <u></u>	1,199,928	ñ <u> </u>	1,241,909	(41,981) (41,981)
ESTIMATED AVAILABLE RESOURCES	\$	200,912	\$	82,116	(118,796)

CONSOLIDATED TRANSPORTATION SERVICE AGENCY FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	806,347	\$	806,347	0	
ESTIMATED OPERATING REVENUES Interest SB-325 Allocations Federal Dept. of Transporation Total Estimated Operating Revenues Total Estimated Available for Appropriation		2,979 290,000 0 292,979 1,099,326	,	5,339 269,449 50,000 324,788 1,131,135	2,360 (20,551) 50,000 31,809	
LESS ESTIMATED EXPENDITURES Operating Expense Upgrade Dispatch Center Total Estimated Expenditures	_	377,814 2,613 380,427		321,243 4,099 325,343	56,571 (1,486) 55,084	
ESTIMATED TRANSFERS OUT Indirect Costs Total Estimated Transfers Out		9,717	ī.	9,717	0	
Total Estimated Expenditures and Transfers Out		390,144		335,060	55,084	
ESTIMATED AVAILABLE RESOURCES	\$	709,182	\$	796,075	86,893	

SCHOOL-AGE CHILD CARE FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ (431,948)	\$	(431,948)	0
ESTIMATED REVENUES Adventure Club/Preschool Education Program Fees Park & Rec Use Fees Lease Revenue Child Development Grant - State Interest Reimbursement Miscellaneous		1,112,500 93,000 0 279,000 99 198,000 0		4,127,823 127,335 2,500 262,187 99 212,261 7,807	15,323 34,335 2,500 (16,813) 0 14,261 7,807
Total Estimated Operating Revenues	4	1,682,599		4,740,012	57,413
ESTIMATED TRANSFERS IN General CIP Rehabilitation Fund		40,000		0_	(40,000)
Total Estimated Transfers In		40,000		0	(40,000)
Total Estimated Revenues and Transfers In	4	1,722,599		4,740,012	17,413
INTERFUND LOAN FROM AUTO REPLACEMENT FUND		300,000		300,000	0
Total Estimated Available for Appropriation	2	4,590,651		4,608,064	17,413
LESS ESTIMATED EXPENDITURES Adventure Club Operating Expense Preschool Education Operating Expense Adventure Club Annual Rehab Post Retirement Insurance / Accrual Fund Indirect Cost		4,112,017 372,114 40,000 22,268 242,628) 	4,083,762 361,083 0 14,690 242,628	28,255 11,031 40,000 7,578 0
Total Estimated Operating Expenditures		4,789,027		4,702,162	86,865
INTERFUND PAYMENT TO AUTO REPLACEMENT FUND		60,000		60,000	0
RESERVE FOR ENCUMBRANCES		0		3,354	(3,354)
ESTIMATED AVAILABLE RESOURCES	\$	(258,376)	\$	(157,453)	100,923

The Child Care Fund faces increasing upward pressure on salary & benefit costs and downward pressure on revenues with reduced state grant funding and current economic situations affecting the families we serve. After fully recognizing the impacts of our Allowance for Doubtful Accounts from 10 years of aged accounts receivable, balancing the fund has been a challenge. Staff are continuing to evaluate the opportunities to reduce operational expenses, defund full-time staff vacancies, and increase revenues.

AFFORDABLE HOUSING FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	2,506,565	\$	2,506,565	0
ESTIMATED REVENUES Interest From Other Agencies Proceeds from Sleeping Seconds In Lieu Affordable Housing Fee Other Revenue Reimbursements	:	14,108 10,000 0 44,000 0		28,953 0 117,458 94,916 738 10,000	14,845 (10,000) 117,458 50,916 738 10,000
Total Estimated Revenues		68,108		252,066	183,958
Total Estimated Available for Appropriation		2,574,673		2,758,631	183,958
LESS ESTIMATED EXPENDITURES Program Admin Salaries Other Operating Expense Deferred Loans Total Estimated Expenditures	: <u></u>	48,898 664,895 100,000 813,793	·	46,640 510,958 0 557,598	2,258 153,937 100,000 256,195
LESS ESTIMATED TRANSFERS OUT Home Investment Partnership Program Fund Indirect Costs		7,540 5,414		7,540 5,414	0 0
Total Estimated Expenditures and Transfers Out		826,747		570,552	256,195
RESERVE FOR ENCUMBRANCES		0		152,000	(152,000)
ESTIMATED AVAILABLE RESOURCES	\$	1,747,926	\$	2,036,079	288,152

AIR QUALITY MITIGATION FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	200,660	\$	200,660	0
ESTIMATED REVENUES Interest Mitigation Fees Total Estimated Revenues Total Estimated Available for Appropriation		1,098 33,000 34,098 234,758	-	1,592 42,854 44,446 245,106	494 9,854 10,348 10,348
LESS ESTIMATED EXPENDITURES General Projects - Air Quality Mitigation		15,385		0	15,385
LESS ESTIMATED TRANSFERS OUT Indirect Cost	;	125_	-	125	0
Total Estimated Expenditures and Transfers Out		15,510		125	15,385
RESERVE FOR ENCUMBRANCES		0		15,385	(15,385)
ESTIMATED AVAILABLE RESOURCES	\$	219,248	\$	229,596	10,348

BEGIN FUND

		dget 2013	-	Actual 30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	2	\$	2	0
ESTIMATED REVENUES Vehicle Code Fines	9	0	-	18,368	18,368
Total Estimated Revenues		0		18,368	18,368
Total Estimated Available for Appropriation		2		18,370	18,368
ESTIMATED AVAILABLE RESOURCES	\$	2	\$	18,370	18,368

BIKE TRAIL MAINTENANCE FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	106,286	\$	106,286	0	
ESTIMATED REVENUE		747		886	139	
Interest	-	141		000	100	
Total Estimated Revenues		747		886	139	
ESTIMATED TRANSFERS IN						
Johnson Ranch LLD Zone B		3,000		3,000	0	
Johnson Ranch LLD Zone C		3,000		3,000	0	
Johnson Ranch LLD Zone E		1,071		1,071	0	
North Central Roseville LLD Zone F		3,183		3,183	0	
North Central Roseville LLD Zone G		2,163		2,163	0	
North Roseville CFD #2 Services District Zone A		2,777		2,777	0	
North Roseville CFD #2 Services District Zone B		2,566		2,566	(0)	
North Roseville CFD #2 Services District Zone C		6,621		6,621	(0)	
Stone Point CFD #4 Services District		2,213		2,213	0	
Woodcreek West CFD #1 Special Tax		9,254		0	(9,254)	
Stoneridge CFD#1 Services District		28,067		28,067	0	
Stoneridge Parcel 1 CFD #2 Services District		764		764	(0)	
Woodcreek West CFD #2 Services District		0		9,254	9,254	
Crocker Ranch CFD #2 Services District		4,119		4,119	0	
Woodcreek East CFD #2 Services District		6,237		6,237	0	
Stone Point CFD#2 Services District		3,726		3,726	0	
Westpark CFD #2 Services District		9,951		9,951	0	
Fiddyment Ranch CFD #2 Services District		7,788		7,788	0	
Infill Services District CFD		4,738		4,738	0	
Total Estimated Transfers In		101,238		101,237	(1)	
Total Estimated Available for Appropriation		208,271		208,409	138	
LESS ESTIMATED EXPENDITURES						
Program Expenses	5	90,109		54,182	35,927	
Total Estimated Expenditures		90,109		54,182	35,927	
LESS ESTIMATED TRANSFERS OUT						
Indirect Costs		2,456		2,456	0	
Vehicle Contribution	-	5,835	-	4,873	962	
Total Estimated Transfers Out		8,291		7,329	962	
Total Estimated Expenditures and Transfers Out		98,400		61,510	36,889	
ESTIMATED AVAILABLE RESOURCES	\$	109,871	\$	146,898	37,027	
	2					

CAL/HOME FUND

		Budget FY2013		Actual 30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	(6,670)	\$	(6,670)	0	
ESTIMATED REVENUES Cal/Home Program Income Total Estimated Revenues	, 	50,000 0 50,000	·	0 37,102 37,102	(50,000) 37,102 (12,898)	
LESS ESTIMATED TRANSFERS IN Community Development Block Grant	93	6,670	ŭ.	6,670	0	
Total Estimated Revenues and Transfers In Total Estimated Available for Appropriation		56,670 50,000		43,772 37,102	(12,898) (12,898)	
LESS ESTIMATED EXPENDITURES Cal/Home Programs Total Estimated Expenditures	-	50,000 50,000	<u> </u>	0	50,000 50,000	
ESTIMATED AVAILABLE RESOURCES	\$	(0)	\$	37,102	37,102	

COMMUNITY DEVELOPMENT BLOCK GRANT

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	5,615	\$	5,615	0
ESTIMATED REVENUES Community Development Block Grant Interest Income Federal Bonds/Grants/Reimbursement Total Estimated Revenues		668,000 668,000	_	429,488 6,210 3,060 438,758	(238,512) 6,210 3,060 (229,242)
Total Estimated Available for Appropriation		673,615		444,373	(229,242)
LESS ESTIMATED EXPENDITURES Program Admin Salaries Other Operating Expenditures CDBG Programs Total Estimated Operating Costs	(143,919 5,376 497,000 646,295	: <u>-</u>	106,113 3,481 272,776 382,369	37,806 1,895 224,224 263,926
LESS ESTIMATED TRANSFERS OUT General Fund Cal/Home Fund Home Investment Partnership Program		52,754 6,670 0 59,424	·	52,754 6,670 8,055 67,479	0 (0) (8,055) (8,055)
Total Estimated Transfers Out Total Estimated Expenditures and Transfers Out		705,719		449,849	255,870
RESERVE FOR ENCUMBRANCES		0		3,930	(3,930)
ESTIMATED AVAILABLE RESOURCES	\$	(32,104)	\$	(9,406)	22,698

Actual revenues (reimbursements from HUD) were insufficient in this fiscal year to cover transfers out for rehab projects in other funds. Staff plans to do a drawdown from HUD in Fiscal Year 2014 to cover the transfers.

DOWNTOWN PARKING FUND

		Budget FY2013		Actual 30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	2,808	\$	2,808	0
ESTIMATED REVENUE In Lieu Fees Interest		0		2,800 22	2,800 22
Total Estimated Revenues		0		2,822	2,822
Total Estimated Available for Appropriation		2,808		5,631	2,822
ESTIMATED AVAILABLE RESOURCES	\$	2,808	\$	5,631	2,822

FIRE FACILITIES TAX FUND

	Budget FY2013		
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 6,162,135	\$ 6,162,135	0
ESTIMATED REVENUES Fire Facilities Tax Fire Facilities Fee Interest Federal Reimbursement/Grants/Bonds Other Revenues	570,000 15,500 40,528 216,000	870,356 15,576 44,061 216,000 30,000	300,356 76 3,533 0 30,000
Total Estimated Revenues	842,028	1,175,994	333,966
Total Estimated Available for Appropriation	7,004,163	7,338,129	333,966
LESS ESTIMATED EXPENDITURES Operating Expenditures Fire Station 1 Relocation	369,792 192,711	334,707 38,304	35,085 154,407
LESS ESTIMATED TRANSFERS OUT Building Improvement Fund Indirect Cost Automotive Replacement Fund	4,070,378 7,289 0	2,452,161 7,289 30,000	1,618,217 0 (30,000)
Total Estimated Transfers Out	4,077,667	2,489,450	1,588,217
Total Estimated Expenditures & Transfers Out	4,640,170	2,862,461	1,777,709
INTERFUND LOAN PAYMENT TO AUTO REPLACEMENT FUND	227,834	227,834	0
RESERVE FOR ENCUMBRANCES RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	15,949 1,772,624	(15,949) (1,772,624)
ESTIMATED AVAILABLE RESOURCES	\$ 2,136,159	\$ 2,459,261	323,102

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 7,073,049	\$ 7,073,049	0	
ESTIMATED REVENUES Highway Users Tax 2105 Highway Users Tax 2106 Highway Users Tax 2107 Highway Users Tax 2107.5 Highway Users Tax 2103 State Bonds/Grants Federal Bonds/Grants From Other Agencies Current Services	600,000 440,000 800,000 10,000 900,000 300,000 346,974 2,343,160	536,662 445,060 851,129 10,000 1,061,523 1,749,165 96,422 0	(63,338) 5,060 51,129 0 161,523 1,449,165 (250,552) (2,343,160) 748	
Interest	28,844	50,538	21,694	
Total Estimated Revenues	5,768,978	4,801,247	(967,731)	
ESTIMATED TRANSFERS IN General Fund General CIP Rehabilitation Fund	500,000 58,446	500,000	0 (58,446)	
Total Estimated Transfers In	558,446	500,000	(58,446)	
Total Estimated Revenues and Transfers In	6,327,424	5,301,247	(1,026,177)	
Total Estimated Available for Appropriation	13,400,473	12,374,296	(1,026,177)	
LESS ESTIMATED EXPENDITURES Interfund Loan Interest Reserve Drive / Berry Street Storm Drain Project 2010 ARRA Douglas Blvd Bonded 2010 ARRA Arterial Microsurf Pedestrian Facilities Project Industrial Ave Rubber Overlay Gas Tax Operating Expenses Street Resurfacing	209,691 1,506,741 432,856 496,999 520,971 2,341,930 11,600 5,122,161	2,502 127,200 0 16,220 0 1,859,394 0 2,907,543	207,189 1,379,541 432,856 480,779 520,971 482,536 11,600 2,214,619	
Total Capital Improvement Projects	10,642,949	4,912,858	5,730,092	
LESS ESTIMATED TRANSFERS OUT General Fund - Engineering General Fund Traffic Mitigation Fund Indirect Cost	38,844 45,666 1,164,344 5,908	60,538 22,129 1,164,344 5,908	(21,694) 23,537 0 0	
Total Estimated Transfers Out	1,254,762	1,252,919	1,843	
Total Estimated Expenditures & Transfers Out	11,897,711	6,165,777	5,731,934	
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS RESERVE FOR ENCUMBRANCES	0 0	1,754,144 1,513,624	(1,754,144) (1,513,624)	
ESTIMATED AVAILABLE RESOURCES	\$ 1,502,762	\$ 2,940,751	1,437,990	

HOME IMPROVEMENT FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	244,667	244,667	0
ESTIMATED REVENUES Interest	1,774	1,262	(512)
Total Estimated Revenues	1,774	1,262	(512)
Total Estimated Available for Appropriation	246,441	245,929	(512)
LESS ESTIMATED EXPENDITURES Loan Program	110,000	0	110,000
LESS ESTIMATED TRANSFERS OUT General Fund Indirect Cost	135,504 243	135,504 243_	0
Total Estimated Expenditures & Transfers Out	245,747	135,747	110,000
RESERVE FOR ENCUMBRANCE	0	110,000	(110,000)
ESTIMATED AVAILABLE RESOURCES	\$ 694	\$ 182	(512)

HOME INVESTMENT PARTNERSHIP PROGRAM FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	61,418	\$	61,418	0	
ESTIMATED REVENUES Home Program Revenue Housing Program Income	3	700,000	1	150,663 109,638 260,301	(549,337) 109,638	
Total Estimated Revenue		700,000		260,301	(439,699)	
ESTIMATED TRANSFERS IN Community Development Block Grant Affordable Housing Fund		0 7,540		8,055 7,540	8,055 0	
Total Estimated Transfers In		7,540		15,595	8,055	
Total Estimated Revenues and Transfers In		707,540		275,896	(431,644)	
Total Estimated Available for Appropriation		768,958		337,314	(431,644)	
LESS ESTIMATED EXPENDITURES Home Investment Programs	0	669,739		383,554	286,185	
Total Estimated Expenditures		669,739		383,554	286,185	
ESTIMATED AVAILABLE RESOURCES	\$	99,219	\$	(46,240)	(145,459)	

This fund is currently negative due to the delayed receipt of FY13 budgeted grant funds. These funds will be received in FY14, creating a positive fund balance.

HOUSING TRUST FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 1,374,216	\$ 1,374,216	0
ESTIMATED REVENUES Interest	8,700	10,441	1,741
Total Estimated Revenues and Transfers In	8,700	10,441	1,741
Total Estimated Available for Appropriation	1,382,916	1,384,657	1,741
LESS ESTIMATED EXPENDITURES Deferred Loans	190,000	40,776	149,224
LESS ESTIMATED TRANSFERS OUT Indirect Costs General Fund	1,930 40,858	1,930 40,858	0
Total Estimated Expenditures	232,788	83,564	149,224
ESTIMATED AVAILABLE RESOURCES	\$ 1,150,128	\$ 1,301,093	150,965

LIBRARY FUND

	Budget FY2013		6	Actual 6/30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	275,042	\$	275,042	0	
ESTIMATED REVENUES Interest Sale of Books Donations		1,817 0 1,500	-	1,773 54 11,526	(44) 54 10,026	
Total Estimated Revenues		3,317		13,352	10,035	
Total Estimated Available for Appropriation		278,359		288,395	10,035	
LESS ESTIMATED EXPENDITURES Main Library Indirect Cost	_	118,060 3,610		84,625 3,610	33,435 0	
Total Estimated Expenditures and Transfers Out		121,670		88,235	33,435	
RESERVE FOR ENCUMBRANCES		0		7,740	(7,740)	
ESTIMATED AVAILABLE RESOURCES	\$	156,689	\$	192,420	43,471	

MISCELLANEOUS SPECIAL REVENUE FUNDS

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 1,296,326	\$ 1,296,326	0	
ESTIMATED REVENUES Park & Recreation Donation Fund Roseville Youth Sports Coalition Fund Fire Museum Donation Fund Buckle Up Baby Fund Harrigan Trust Adult Literacy Fund Rehabilitation Account Fund Cable TV PEG Funds Forfeited Property Fund Federal Asset Seizure Fund Police Evidence Funds Olympus Point Children's Art Fund	1,434 42,127 16 25,214 1,784 400,000 169,789 19,114 25,140 544 11	40,452 47,731 15 6,833 2,187 207,078 240,073 53,872 15,230 18,387	39,018 5,604 (1) (18,381) 403 (192,922) 70,284 34,758 (9,911) 17,843 (11)	
Total Estimated Revenues	685,173	631,859	(53,314)	
Total Estimated Available for Appropriation	1,981,499	1,928,185	(53,314)	
LESS ESTIMATED EXPENDITURES Fire Museum Donation Fund Buckle Up Baby Fund Harrigan Trust Adult Literacy Fund Rehabilitation Account Fund Cable TV PEG Funds Forfeited Property Fund Federal Asset Seizure Fund Police Evidence Funds	2,119 17,981 10,000 400,000 306,585 63,139 13,000	2,119 9,423 10,000 207,078 103,355 43,358 10,834	0 8,558 0 192,922 203,229 19,781 2,166 1	
Total Estimated Expenditures	812,825	386,167	426,658	
LESS ESTIMATED TRANSFERS OUT Citywide Park Development Fund from Roseville Youth Sports Coalition Fund Total Estimated Transfers Out	66,000	34,288	31,712 31,712	
Total Estimated Expenditures and Transfers Out	878,825	420,454	458,370	
ESTIMATED AVAILABLE RESOURCES	\$ 1,102,675	\$ 1,507,731	405,056	

NATIVE OAK TREE PROPAGATION FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 2,092,222	\$ 2,092,222	0	
ESTIMATED REVENUES Interest Miscellaneous Revenue State Bonds/Grants/Reimbursements Tree Mitigation Fee	14,953 0 100,000 7,000	15,393 8,788 100,000 23,482	440 8,788 0 16,482	
Total Estimated Revenues	121,953	147,663	25,710	
Total Estimated Available for Appropriation	2,214,175	2,239,885	25,710	
LESS ESTIMATED EXPENDITURES General Projects	791,007	579,560	211,448	
LESS ESTIMATED TRANSFERS OUT General Fund Indirect Cost	50,000 5,325	50,000 5,325	0	
Total Estimated Expenditures and Transfers Out	846,332	634,885	211,448	
RESERVE FOR ENCUMBRANCES	0	62,255	(62,255)	
ESTIMATED AVAILABLE RESOURCES	\$ 1,367,843	\$ 1,542,745	174,902	

NON-NATIVE TREE PROPAGATION FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 1,280,624	\$ 1,280,624	0
ESTIMATED REVENUES Interest Tree Mitigation Fee Miscellaneous Revenue	8,293 2,200 0	9,716 19,116 6,468	1,423 16,916 6,468
Total Estimated Revenues	10,493	35,300	24,807
Total Estimated Available for Appropriation	1,291,117	1,315,923	24,807
LESS ESTIMATED EXPENDITURES General Projects	361,995	258,493	103,502
LESS ESTIMATED TRANSFERS OUT General Fund Indirect Cost	50,000 1,563	50,000 1,563	0
Total Estimated Expenditures and Transfers Out	413,558	310,056	103,502
RESERVE FOR ENCUMBRANCES	0	10,783	0
ESTIMATED AVAILABLE RESOURCES	\$ 877,559	\$ 995,084	117,525

OPEN SPACE MAINTENANCE FUND

		Budget FY2013		Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	875,919	\$	875,919	0
ESTIMATED REVENUE		5.000		0.440	750
Interest Miscellaneous Revenue		5,686	n	6,442 3,580	756 3,580
Total Estimated Revenues		5,686		10,022	4,336
ESTIMATED TRANSFERS IN					
Woodcreek West Endowment Fund		5,486		5,486	0
Woodcreek North (Sares) Fund		1,289		1,289	0
North Central Wetlands Endowment Fund		4,214		4,214	0
Highland Reserve North Endowment Fund		3,692		3,692	0
Commerce Center 65 Preserve Area Fund		1,184		1,184	0
Woodcreek East Longmeadow / Roseville Tech Park Fund		2,757		2,757	0
Reason Farms Environmental Preserve Fund		10,919		10,919	0
Silverado Oaks Urban Reserve Fund		771		771	0
Open Space Endowment		363		363	0
Johnson Ranch LLD Zone A Fund		12,500		12,500	0
Johnson Ranch LLD Zone B Fund		8,000		8,000	0
Johnson Ranch LLD Zone C Fund		6,550		6,550	0
Johnson Ranch LLD Zone D Fund		213		213	0
Johnson Ranch LLD Zone E Fund		5,356		5,356	0
North Central Roseville LLD Zone F Fund		2,122		2,122	0
North Central Roseville LLD Zone G Fund		2,163		2,163	0
North Roseville CFD #2 Services District Zone A Fund		12,012		11,894	(118)
North Roseville CFD #2 Services District Zone B Fund		5,218		5,218	0
North Roseville CFD #2 Services District Zone C Fund		13,466		13,466	(0)
Stone Point CFD #4 Services District		1,170		1,170	0
Infill CFD #4 Woodcreek Oaks Preserve Fund		40,039		40,039	0
Woodcreek West CFD #1 Special Tax		24,430		0	(24,430)
Stoneridge CFD #1 Services District Fund		91,895		91,895	0
Woodcreek West CFD #2 Services District		0		24,430	24,430
Crocker Ranch CFD #2 Services District Fund		12,276		12,276	0
Highland Reserve North CFD #2 Services District		64,488		64,488	(0)
Woodcreek East CFD #2 Services District Fund		9,933		9,933	0
Stone Point CFD #2 Services District Fund		23,350		23,350	0
Westpark CFD #2 Services District Fund		26,082		26,082	0
Fiddyment Ranch CFD #2 Services District Fund		25,000		25,000	0
Municipal Services CFD #3 Services District Fund		3,000		3,000	0
Longmeadow CFD #2 Services District		2,163		2,163	0
Infill Services District CFD #2 Fund		21,923	_	21,923	0
Total Estimated Transfers In		444,024		443,906	(118)
Total Estimated Available for Appropriation		1,325,629		1,329,847	4,218
LESS ESTIMATED EXPENDITURES AND TRANSFERS OUT					
Open Space Maintenance		635,825		469,522	166,302
' '		035,825 7,916		7,916	100,302
Storm Water Management Fund		7,916		3,580	(3,580)
Automotive Replacement Fund Indirect Costs		16,389		16,389	(3,580)
Total Estimated Expenditures		660,130		497,407	162,722
RESERVE FOR ENCUMBRANCES		0		360	(360)
ESTIMATED AVAILABLE RESOURCES	\$	665,499	\$	832,079	166,580
	***************************************			/:	

POOLED UNIT PARK TRANSFER FEES FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	(2,072)	\$	(2,072)	0
ESTIMATED REVENUES Interest Park Unit Transfer Fee Total Estimated Revenues Total Estimated Available for Appropriation		0 14,525 14,525 12,453		36,356 36,357 34,285	1 21,831 21,832 21,832
LESS ESTIMATED TRANSFERS OUT Indirect Costs Total Estimated Transfers Out		4		4	0
ESTIMATED AVAILABLE RESOURCES	\$	12,449	\$	34,281	21,832

STORM WATER MANAGEMENT FUND

		Budget FY2013		Actual /30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	(14,268)	\$	(14,268)	0
ESTIMATED REVENUES					
Federal Bonds/Grants/Reimbursement		314,717		0	(314,717)
Fines/Fees/Penalties		0		100	100
Interest		95 0		0 123	(95) 123
Other Revenue	-			123	123
Total Estimated Revenues		314,812		223	(314,589)
ESTIMATED TRANSFERS IN					
General Fund		500,476		578,944	78,468
Open Space Maintenance Fund		7,916 44,559		7,916 44,559	0
Westpark CFD #2 Services District Stone Point CFD #4 Services District		44,559 12,592		12,592	0
Northwest Roseville LLD Zone B		1,278		1,278	Ö
Highland Reserve North CFD #2 Services District		8,408		8,408	Ö
Fiddyment CFD #2		15,499		15,499	0
Infill Services District CFD #2		3,037		3,037	0
Total Estimated Transfers In		593,765		672,233	78,468
Total Estimated Revenues and Transfers In		908,577		672,456	(236,121)
Total Estimated Available for Appropriation		894,309		658,188	(236,121)
LESS ESTIMATED EXPENDITURES					
Storm Water Management Program		685.523		564,018	121,505
Secret Ravine Fish Barrier Removal		169,802		60,365	109,437
Total Estimated Expenditures		855,325		624,383	230,941
LESS ESTIMATED TRANSFERS OUT Indirect Cost		33,805		33,805	0
Total Estimated Transfers Out		33,805		33,805	0
Total Estimated Expenditures and Transfers Out		889,130		658,188	230,941
RESERVE FOR ENCUMBRANCES		0		4,640	(4,640)
		- 1-5		// 0.10	
ESTIMATED AVAILABLE RESOURCES	\$	5,179	\$	(4,640)	(9,819)

This fund is currently negative due to the delayed receipt of FY13 budgeted grant funds. These funds will be received in FY14, creating a positive fund balance.

SUPPLEMENTAL LAW ENFORCEMENT FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 1	\$ 1	0
ESTIMATED REVENUE Citizen's Option for Public Safety (COPS) Grant Interest	100,000 907	204,150 1,649	104,150 742
Total Estimated Revenues	100,907	205,799	104,892
Total Estimated Available for Appropriation	100,908	205,800	104,892
LESS ESTIMATED TRANSFERS OUT General Fund Indirect Costs	100,000 144	169,388 144_	(69,388) 0
Total Estimated Transfers Out	100,144	169,532	(69,388)
ESTIMATED AVAILABLE RESOURCES	\$ 764	\$ 36,268	35,504

TECHNOLOGY FEE REPLACEMENT FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	381,853	\$	381,853	0
ESTIMATED REVENUE Interest	,	1,882_		2,669	787
Total Estimated Revenues		1,882		2,669	787
Total Estimated Available for Appropriation		383,735		384,522	787
LESS ESTIMATED EXPENDITURES Permit System Replacement		380,703	8=	218,287	162,416
Total Estimated Expenditures		380,703		218,287	162,416
Total Estimated Expenditures and Transfers Out		380,703		218,287	162,416
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		162,416	(162,416)
ESTIMATED AVAILABLE RESOURCES	\$	3,032	\$	3,819	787

TRAFFIC SAFETY FUND

		idget 2013	Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	0	\$	0	0	
ESTIMATED REVENUE Vehicle Code Fines Parking Violations Other Court Fines Total Estimated Revenues Total Estimated Available for Appropriation	9	175,000 77,000 58,000 310,000		242,851 67,410 123,236 433,498 433,498	67,851 (9,590) 65,236 123,498	
LESS ESTIMATED TRANSFERS OUT General Fund Total Estimated Expenditures and Transfers Out		310,000		433,498 433,498	(123,498) (123,498)	
ESTIMATED AVAILABLE RESOURCES	\$	0	\$	0_	0	

TRAFFIC SIGNAL COORDINATION FUND

	Budget FY2013		Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 2,208,	273 \$	2,208,273	0
ESTIMATED REVENUES Non-Construction Contribution from Developers Interest		,000 ,284	32,570 17,135	8,570 3,851
Total Estimated Revenues	37	,284	49,705	12,421
Total Estimated Available for Appropriation	2,245	5,557	2,257,978	12,421
LESS ESTIMATED EXPENDITURES Traffic Signal Coordination	50	0,000	49,554	446
LESS ESTIMATED TRANSFERS OUT Indirect Cost		,252	1,252	0
Total Estimated Expenditures and Transfers Out	51	,252	50,806	446
ESTIMATED AVAILABLE RESOURCES	\$ 2,194	,305 \$	2,207,171	12,866

TRAFFIC SIGNALS MAINTENANCE FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 1,187,017	\$ 1,187,017	0
ESTIMATED REVENUES Interest Plan Check Fees Other Revenues Total Estimated Revenues ESTIMATED TRANSFERS IN Electric Operations Fund - Operations	4,763 5,000 0 9,763	9,611 7,642 31,939 49,192	4,848 2,642 31,939 39,429
Total Estimated Transfers In	1,878,590	1,878,590	0
Total Estimated Available for Appropriation	3,075,370	3,114,799	39,429
LESS ESTIMATED EXPENDITURES Traffic Signals LESS ESTIMATED CAPITAL EXPENDITURES Traffic Signal Upgrades	1,475,756 503,156	1,431,840 227,901	43,916 275,255
LESS ESTIMATED TRANSFERS OUT General Fund Indirect Cost Automotive Replacement Fund	12,198 155,688 	5,911 155,688 4,397	6,287 0 (4,397)
Total Estimated Expenditures and Transfers Out	2,146,798	1,825,737	321,061
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	281,542	(281,542)
ESTIMATED AVAILABLE RESOURCES	\$ 928,572	\$ 1,007,520	78,948

TRENCH CUT RECOVERY FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	76,122	\$	76,122	0
ESTIMATED REVENUE Trench Cut Recovery Fees Interest Total Estimated Revenues	<u> </u>	0 478 478		28,759 756 29,515	28,759 278 29,037
Total Estimated Available for Appropriation		76,600		105,638	29,037
LESS ESTIMATED TRANSFERS OUT Indirect Costs		49		49	0
Total Estimated Transfers Out		49		49	0
ESTIMATED AVAILABLE RESOURCES	\$	76,551	\$	105,589	29,037

UTILITY EXPLORATION CENTER FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	77,964	\$	77,964	0	
ESTIMATED REVENUES						
Recreation Program Revenues		7,000		16,377	9,377	
Park and Recreation Use Fees		500		59	(442)	
Concession Revenue		3,000		2,327	(673)	
From Other Agencies		31,000		2,886	(28,114)	
Donations		25,000		18,387	(6,614)	
Interest	-	440	-	190	(250)	
Total Estimated Revenues		66,940		40,224	(26,716)	
ESTIMATED TRANSFERS IN				0.4.04	(0.046)	
Solid Waste Operations Fund		66,767		64,121	(2,646)	
Wastewater Operations Fund		66,770		64,123	(2,647) (2,647)	
Water Operations Fund		66,771		64,124 185,306	(0)	
Electric Operations Fund	-	185,306	-	100,300		
Total Estimated Transfers In		385,614		377,673	(7,941)	
ESTIMATED CAPITAL TRANSFERS IN						
Solid Waste Operations Fund		78,254		0	(78,254)	
Wastewater Operations Fund		78,254		0	(78,254)	
Water Operations Fund		78,252		0	(78,252)	
Electric Operations Fund		147,278		0	(147,278)	
Total Estimated Capital Transfers In		382,038		0	(382,038)	
Total Estimated Revenues and Transfers In		834,592		417,898	(416,694)	
Total Estimated Available for Appropriation		912,556		495,862	(416,694)	
LESS ESTIMATED EXPENDITURES						
Utility Exploration Center Program		486,823		393,322	93,501	
RUEC School Tour		15,000		7,059	7,941	
LESS ESTIMATED CAPITAL EXPENDITURES						
UEC - Capital Replacement		382,038		0	382,038	
LESS ESTIMATED TRANSFERS OUT					_	
Solid Waste Rehabilitation Fund		10,000		10,000	0	
Indirect Cost	-	18,694	-	18,694	0	
Total Estimated Expenditures and Transfers Out		912,555		429,076	483,480	
RESERVE FOR ENCUMBRANCES		0		23,650	(23,650)	
ESTIMATED AVAILABLE RESOURCES	\$	(0)	\$	43,136	43,136	

UTILITY IMPACT REIMBURSEMENT FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	1,235,760	\$	1,235,760	0
ESTIMATED REVENUE Interest		13,920		14,997	1,077
Total Estimated Revenues		13,920		14,997	1,077
ESTIMATED TRANSFERS IN Utility Impact Reimbursement - Solid Waste Operations Fund Utility Impact Reimbursement - Wastewater Operations Fund Utility Impact Reimbursement - Water Operations Fund	0 - 	294,100 669,800 736,100	-	294,100 669,800 736,100	0 0 0
Total Estimated Transfers In		1,700,000		1,700,000	0
Total Estimated Revenues and Transfers In		1,713,920		1,714,997	1,077
Total Estimated Available for Appropriation		2,949,680		2,950,757	1,077
LESS ESTIMATED TRANSFERS OUT General Fund		1,764,260		1,731,146	33,114
Total Estimated Transfers Out		1,764,260		1,731,146	33,114
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		33,114	(33,114)
ESTIMATED AVAILABLE RESOURCES	\$	1,185,420	\$	1,186,497	1,077

The UIR pays for maintenance related to impacts from the utilities on City streets. These maintenance costs are funded in the General Fund. In the past, the UIR funding was transferred into the Gas Tax Fund and then transferred to the General Fund. In FY13 we are transferring directly from UIR to the General Fund; therefore, there is no effective change in the destination of the transfer out.

ANIMAL CONTROL SHELTER FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	447,301	\$	447,301	0
ESTIMATED REVENUE Animal Control Shelter Fee Interest		81,000 2,212	5- <u></u>	122,480 3,560	41,480 1,348
Total Estimated Revenues		83,212		126,040	42,828
Total Estimated Available for Appropriation		530,513		573,340	42,828
LESS ESTIMATED TRANSFERS OUT Strategic Improvement Fund		118,301	20	0_	118,301
Total Estimated Transfers Out		118,301		0	118,301
Total Estimated Expenditures and Transfers Out		118,301		0	118,301
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		118,301	(118,301)
ESTIMATED AVAILABLE RESOURCES	\$	412,212	\$	455,039	42,828

BUILDING IMPROVEMENT FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 1,811,218	\$ 1,811,218	0
ESTIMATED REVENUES Interest From Other Agencies	11,364 400,000	13,896	2,532 (400,000)
Total Estimated Revenues	411,364	13,896	(397,468)
ESTIMATED TRANSFERS IN Fire Facilities Tax Strategic Improvement Fund General CIP Rehabilitation Fund	4,070,378 250,000 838,784	2,452,161 249,247 0	(1,618,217) (753) (838,784)
Total Estimated Transfers In	5,159,162	2,701,408	(2,457,754)
Total Estimated Revenues and Transfers In	5,570,526	2,715,304	(2,855,222)
Total Estimated Available for Appropriation	7,381,744	4,526,522	(2,855,222)
LESS ESTIMATED EXPENDITURES Blue Oaks Fire Station Main Library Remodel - First Floor Fire Station - WRSP Hotel Conference Center	1,451,593 838,784 3,168,785 250,000	0 0 2,452,161 249,247	1,451,593 838,784 716,624 753
Total Capital Improvement Projects	5,709,162	2,701,408	3,007,754
ESTIMATED TRANSFERS OUT Indirect Costs	6,494	6,494	0
Total Estimated Expenditures and Transfers Out	5,715,656	2,707,902	3,007,754
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	150,000	(150,000)
ESTIMATED AVAILABLE RESOURCES	\$ 1,666,088	\$ 1,668,620	2,532

GENERAL CIP REHABILITATION FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 14,433,361	\$ 14,433,361	0
ESTIMATED REVENUES Interest	93,650	110,114	16,464
Total Estimated Revenues and Transfers In	93,650	110,114	16,464
Total Estimated Available for Appropriation	14,527,011	14,543,475	16,464
ESTIMATED CAPITAL EXPENDITURES Fire Station #4 Improvements Mahany All Weather Field Replacement Carnegie Site Drain ADA Improvements Annual Pool Facility Rehabilitation Project	485,298 818,707 194,290 187,770	0 715,578 190,348 100,621	485,298 103,129 3,942 87,149
Total Estimated Capital Expenditures	1,686,065	1,006,547	679,518
ESTIMATED TRANSFERS OUT General Fund School-Age Child Care Fund Building Improvement Fund Gas Tax Fund City Wide Park Development Park Development - Infill Fund	2,050,165 40,000 838,784 58,446 6,000 189,086	886,592 0 0 0 5,986 5,640	1,163,573 40,000 838,784 58,446 14 183,446
Total Estimated Transfers Out	3,182,481	898,219	2,284,263
Total Estimated Capital Expenditures and Transfers Out	4,868,546	1,904,766	2,963,781
RESERVE FOR ENCUMBRANCES RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0 0	86,107 2,191,114	(86,107) (2,191,114)
ESTIMATED AVAILABLE RESOURCES	\$ 9,658,465	\$ 10,361,488	703,023

CITY WIDE PARK DEVELOPMENT FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERV	\$ 955,858	\$ 955,858	0
ESTIMATED REVENUES Interest Park Construction Fees In Lieu Park Fees Open Space In Lieu Fees Other Revenue	7,812 207,300 41,110 4,680 5,000	7,376 373,056 64,532 4,921 5,000	(436) 165,756 23,422 241 0
Total Estimated Revenues	265,902	454,884	100,902
ESTIMATED TRANSFERS IN Roseville Youth Sports Coalition Fund Park Development - NCRSP Fund Park Development - HRNSP Fund General CIP Rehabilitation	66,000 87,188 250,000 6,000	34,288 0 23,047 5,986	(31,712) (87,188) (226,953) (14)
Total Estimated Transfers In	409,188	63,321	(345,867)
Total Estimated Revenues and Transfers In	675,090	518,205	(156,885)
Total Estimated Available for Appropriation	1,630,948	1,474,063	(156,885)
LESS ESTIMATED CAPITAL EXPENDITURES Youth Sports Coalition Annual Projects Park Site 56 - Gibson Park Central Park - Phase One Maidu Interpretive Center Permanent Building Exhibits Mahany - General	66,000 99,082 463,417 23,281 6,000	34,288 344 23,047 0 5,986	31,712 98,738 440,370 23,281 14
Total Capital Improvement Projects	657,780	63,665	594,115
LESS ESTIMATED TRANSFERS OUT General Fund Indirect Cost	27,010 1,926	27,010 1,926	0
Total Estimated Transfers Out	28,936	28,936	0
Total Capital Improvements and Transfers Out	686,716	92,601	594,115
INTERFUND LOAN PAYMENT TO CITY WIDE PARK DEVELOPMENT - WRSP FUND	42,868	42,868	0
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	248,248	0
ESTIMATED AVAILABLE RESOURCES	\$ 901,364	\$ 1,090,346	188,982

CITY WIDE PARK DEVELOPMENT - WRSP FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	6,553,961	\$	6,553,961	0
ESTIMATED REVENUES Park Construction Fees Interest	_	443,365 34,072	4	866,948 52,012	423,583 17,940
Total Estimated Revenues		477,437		918,960	441,523
LOAN PAYMENT FROM CITY WIDE PARK DEVELOPMENT FUND		42,868		42,868	0
Total Estimated Available for Appropriation		7,074,266		7,515,788	441,523
ESTIMATED EXPENDITURES AND TRANSFERS OUT WRSP Dog Park Park Development - WRSP Fund		230,000 147,651	·	0 147,651	230,000
Total Estimated Transfers Out		377,651		147,651	230,000
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		230,000	(230,000)
ESTIMATED AVAILABLE RESOURCES	\$	6,696,615	\$	7,138,137	441,523

PARK DEVELOPMENT - FIDDYMENT44/WALAIRE FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	324,736	\$	324,736	0
ESTIMATED REVENUES Neighborhood Park Fees In Lieu Park Fees Interest Total Estimated Revenues Total Estimated Available for Appropriation	-	63,390 65,510 1,281 130,181 454,917	,	38,082 39,930 2,784 80,796 405,532	(25,308) (25,580) 1,503 (49,385) (49,385)
LESS ESTIMATED TRANSFERS OUT Park Development - Longmeadow Fund		71,241		48,475	22,766
Total Estimated Expenditures and Transfers Out		71,241		48,475	22,766
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		22,765	22,766
ESTIMATED AVAILABLE RESOURCES	\$	383,676	\$	334,291	(49,385)

PARK DEVELOPMENT - HRNSP FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	258,715	\$	258,715	0
ESTIMATED REVENUES Interest	_	1,597		1,974	377
Total Estimated Revenue		1,597		1,974	377
Total Estimated Available for Appropriation		260,312		260,689	377
LESS ESTIMATED TRANSFERS OUT City Wide Park Development Fund Indirect Cost		250,000 164		23,047 164	226,953 0
Total Transfers Out		250,164		23,211	226,953
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		226,953	(226,953)
ESTIMATED AVAILABLE RESOURCES	\$	10,148	\$	10,525	377

PARK DEVELOPMENT - INFILL FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 1,135,175	\$ 1,135,175	0
ESTIMATED REVENUES Interest Neighborhood Park Fee Total Estimated Revenues	7,109 10,220 17,329	8,929 8,332 17,261	1,820 (1,888) (68)
ESTIMATED TRANSFERS IN General CIP Rehabilitation Fund	189,086	5,640	(183,446)
Total Estimated Transfers In	189,086	5,640	(183,446)
Total Estimated Revenues and Transfers In	206,415	22,901	(183,514)
Total Estimated Available for Appropriation	1,341,590	1,158,076	(183,514)
LESS ESTIMATED CAPITAL EXPENDITURES Dry Creek Erosion at Royer Park Saugstad Tennis Courts	189,086 172,541	5,640 0	183,446 172,541
Total Capital Improvement Projects	361,627	5,640	355,987
LESS ESTIMATED TRANSFERS OUT Indirect Cost	768	768_	0
Total Estimated Transfers Out	768	768	0
Total Capital Improvement Projects and Transfers Out	362,395	6,408	355,987
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	\$ 0	\$ 172,541	(172,541)
ESTIMATED AVAILABLE RESOURCES	\$ 979,195	\$ 979,127	(68)

PARK DEVELOPMENT - LONGMEADOW FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	786,900	\$	786,900	0
ESTIMATED REVENUES Interest		4,403		6,169	1,766
Total Estimated Revenues		4,403		6,169	1,766
ESTIMATED TRANSFERS IN Park Development - Fiddyment 44/Walaire Fund Longmeadow CFD #2 Services District Fund	-	71,241 39,858	<u>s</u>	48,475 39,858	(22,766) 0
Total Estimated Transfers In		111,099		88,333	(22,766)
Total Estimated Available for Appropriation		902,402		881,402	(21,000)
LESS ESTIMATED EXPENDITURES AND TRANSFERS OUT Longmeadow Neighborhood Park		771,241	8	48,475	722,766
Total Estimated Expenditures and Transfers Out		771,241		48,475	722,766
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		700,001	(700,001)
ESTIMATED AVAILABLE RESOURCES	\$	131,161	\$	132,926	1,765

PARK DEVELOPMENT - NCRSP FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	2,244,996	\$	2,244,996	0	
ESTIMATED REVENUES Interest Neighborhood Park Fee Total Estimated Revenues Total Estimated Available for Appropriation	e 	13,883 23,574 37,457 2,282,453	, 	17,556 36,622 54,178 2,299,174	3,673 13,048 16,721 16,721	
LESS ESTIMATED CAPITAL EXPENDITURES NC 55B Parksite	8====	820,000	:=	69,478	750,522	
Total Capital Improvement Projects		820,000		69,478	750,522	
LESS ESTIMATED TRANSFERS OUT City Wide Park Development Fund Indirect Cost	Q	87,188 1,381		0 1,381	87,188 0	
Total Capital Improvement Projects and Transfers Out		908,569		70,859	837,710	
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	- 	0	\$	837,710	(837,710)	
ESTIMATED AVAILABLE RESOURCES	—	1,373,884	<u> </u>	1,390,605	16,721	

PARK DEVELOPMENT - NERSP FUND

		Budget Y2013		Actual /30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	25,310	\$	25,310	0	
ESTIMATED REVENUES Interest		159_	7	198_	39	
Total Estimated Revenues		159		198	39	
Total Estimated Available for Appropriation		25,469		25,508	39	
LESS ESTIMATED TRANSFERS OUT Indirect Cost	(40	-	40	0	
Total Estimated Transfers Out		40		40	0	
ESTIMATED AVAILABLE RESOURCES	\$	25,429	\$	25,468	39	

PARK DEVELOPMENT - NRSP FUND

		Budget FY2013	6	Actual :/30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	663,735	\$	663,735	0	
ESTIMATED REVENUES Interest Neighborhood Park Fee Bike Trail Fees State Bonds/Grants/Reimbursements Total Estimated Revenues Total Estimated Available for Appropriation	3	4,020 86,000 11,051 175,000 276,071 939,806	Al	4,648 154,139 19,793 0 178,580 842,315	628 68,139 8,742 (175,000) (97,491)	
LESS ESTIMATED CAPITAL EXPENDITURES Bike Trail Reimbursement William "Bill" Hughes Park		92,646 348,429		0	92,646 348,429	
LESS ESTIMATED TRANSFERS OUT Park Development NRSP II Fund Indirect Cost		240,000 416	_	214,642 416	25,358 0	
Total Capital Improvement Projects and Transfers Out		681,491		215,058	466,433	
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		433,575	(433,575)	
ESTIMATED AVAILABLE RESOURCES	\$	258,315	\$	193,682	(64,633)	

PARK DEVELOPMENT - NRSP II FUND

	X	Budget FY2013	- (Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	151,807	\$	151,807	0
ESTIMATED REVENUES Interest	-	2,344	172	2,662	318
Total Estimated Revenues		2,344		2,662	318
ESTIMATED TRANSFERS IN Park Development NRSP Fund	7.	240,000		214,642	(25,358)
Total Estimated Revenues and Transfers In		242,344		217,304	318
Total Estimated Available for Appropriation		394,151		369,111	(25,040)
LESS ESTIMATED CAPITAL EXPENDITURES Veterans Park Phase II		240,000		214,642	25,358
Total Capital Improvement Projects		240,000		214,642	25,358
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		14,957	(14,957)
ESTIMATED AVAILABLE RESOURCES	\$	154,151	\$	139,512	(14,639)

PARK DEVELOPMENT - NRSP III FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	204,685	\$	204,685	0	
ESTIMATED REVENUES Neighborhood Park Fees In Lieu Fees Interest	-	40,680 23,400 937		83,400 24,603 1,543	42,720 1,203 606	
Total Estimated Revenues		65,017		109,546	44,529	
Total Estimated Available for Appropriation		269,702		314,230	44,529	
ESTIMATED AVAILABLE RESOURCES	\$	269,702	\$	314,230	44,529	

PARK DEVELOPMENT - NWRSP FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	2,252	\$	2,252	0
ESTIMATED REVENUES Interest		15	2	17_	2
Total Estimated Revenues		15		17	2
Total Estimated Available for Appropriation		2,267		2,269	2
LESS ESTIMATED TRANSFERS OUT Indirect Cost		52	ψ <u></u>	52	0
Total Transfers Out		52		52	0
Total Capital Expenditures and Transfers Out		52		52	0
ESTIMATED AVAILABLE RESOURCES	\$	2,215	\$	2,217	2

PARK DEVELOPMENT - SERSP FUND

	Budget Y2013		Actual 30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 1,593	\$	1,593	0	
ESTIMATED REVENUES Interest	0	-	12_	12	
Total Estimated Revenues and Transfer In	0		12	12	
Total Estimated Available for Appropriation	1,593		1,605	12	
LESS ESTIMATED TRANSFERS OUT Indirect Cost	51		51	0	
Total Capital Improvement Projects and Transfers Out	51		51	0	
ESTIMATED AVAILABLE RESOURCES	\$ 1,542	\$	1,554	12	

PARK DEVELOPMENT - SRSP FUND

		Budget FY2013		Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	1,636,201	\$	1,636,201	0
ESTIMATED REVENUES Interest Neighborhood Park Fee Bike Trail Fees Other Revenues		10,277 45,576 5,060 0	9	10,629 5,959 663 316	352 (39,617) (4,397) 316
Total Estimated Revenue		60,913		17,567	(43,346)
ESTIMATED TRANSFERS IN Park Development SRSP Fund Stoneridge West CFD #1		124,216 200,000	ii-	124,216 0	0 (200,000)
Total Estimated Transfers In		324,216		124,216	(200,000)
Total Estimated Revenues and Transfers In		385,129		141,783	(243,346)
Total Estimated Available for Appropriation		2,021,330		1,777,984	(243,346)
LESS ESTIMATED CAPITAL EXPENDITURES Harry Crabb Park Stoneridge - Park Site 2, 3, 4 Indirect Cost		789,957 35,000 1,452	(a <u></u>	711,319 0 1,452	78,638 35,000 0
Total Capital Improvement Projects		826,409		712,771	113,638
LESS ESTIMATED TRANSFERS OUT Park Development SRSP Fund		124,216		124,216	0
Total Capital Improvement Projects and Transfers Out		950,625		836,987	113,638
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		113,638	(113,638)
ESTIMATED AVAILABLE RESOURCES	\$	1,070,705	\$	827,359	(243,346)

PARK DEVELOPMENT - WOODCREEK EAST FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	14,319	\$	14,319	0	
ESTIMATED REVENUES Interest		683		740	57	
Total Estimated Revenue		683		740	57	
Total Estimated Available for Appropriation		15,002		15,059	57	
ESTIMATED AVAILABLE RESOURCES	\$	15,002	\$	15,059	57	

PARK DEVELOPMENT - WRSP FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 6,353,616	\$ 6,353,616	0
ESTIMATED REVENUES Neighborhood Park Fees Bike Trail Fees Paseo Fees Interest	447,750 98,750 55,090 36,387	1,426,923 251,589 111,507 51,617	979,173 152,839 56,417 15,230
Total Estimated Revenues	637,977	1,841,636	1,203,659
ESTIMATED TRANSFERS IN City Wide Park Development - WRSP	147,651	147,651	0
Total Estimated Transfers In	147,651	147,651	0
Total Estimated Available for Appropriation	7,139,244	8,342,903	1,203,659
ESTIMATED CAPTIAL EXPENDITURES Village Center - WRSP WRSP Fiddyment F-83 Bike Trail W53 Church Park	14,957 178,108 2,446,796	0 56,332 842,410	14,957 121,776 1,604,386
Total Estimated Expenditures	2,639,861	898,742	1,741,119
ESTIMATED TRANSFERS OUT Indirect Costs	3,916	3,916	0
Total Estimated Expenditures and Transfers Out	2,643,777	902,658	1,741,119
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	1,726,162	(1,726,162)
ESTIMATED AVAILABLE RESOURCES	\$ 4,495,467	\$ 5,714,084	1,218,616

PLEASANT GROVE DRAINAGE BASIN CONSTRUCTION FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 7,166,817	\$ 7,166,817	0
ESTIMATED REVENUES Interest Mitigation Fees Total Estimated Revenues	44,133 220,000 264,133	56,907 444,652 501,560	12,774 224,652 237,427
Total Estimated Available for Appropriation	7,430,950	7,668,377	237,427
ESTIMATED EXPENDITURES AND TRANSFERS OUT Pleasant Grove Retention Basin Pleasant Grove Creek Hydraulic Modeling Update Indirect Cost	536,383 17,308 4,613	6,519 0 4,613	529,864 17,308 0
Total Estimated Expenditures and Transfers Out	558,304	11,132	547,172
INTERFUND LOAN TO WESTPARK CFD#1	3,000,000	3,000,000	0
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	547,172	(547,172)
ESTIMATED AVAILABLE RESOURCES	\$ 3,872,646	\$ 4,110,072	237,426

PROJECT PLAY FUND

		Budget Y2013	Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	4,955	\$	4,955	0
ESTIMATED REVENUE Concession Revenue Interest		0 14	-	427 39	427 25
Total Estimated Revenues		14		466	452
Total Estimated Available for Appropriation		4,969		5,421	452
ESTIMATED AVAILABLE RESOURCES	\$	4,969	\$	5,421	452

PUBLIC FACILITIES FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 12,766,544	\$ 12,766,544	0	
ESTIMATED REVENUES Interest Public Facilities Fee Other Revenue	50,000 1,315,000 0	97,806 1,947,661 8,640	47,806 632,661 8,640	
Total Estimated Revenues	1,365,000	2,054,107	689,107	
ESTIMATED TRANSFERS IN Strategic Improvement Fund	2,038,079	1,793,888	(244,191)	
Total Estimated Transfers In	2,038,079	1,793,888	(244,191)	
Total Estimated Revenues and Transfers In	3,403,079	3,847,995	444,916	
Total Estimated Available for Appropriation	16,169,623	16,614,539	444,916	
LESS ESTIMATED EXPENDITURES Public Facilities Operating Expenses WRSP Community Center Radio Tower - West Plan Town Square Public Imp Plan Phase 1 Infrastructure Downtown Pedestrian Bridge	25,000 180,222 84,876 3,984,259 2,202,438 250,000	7,226 0 9,962 3,231,786 1,951,337 5,809	17,774 180,222 74,914 752,473 251,101 244,191	
Total Estimated Expenditures	6,726,795	5,206,121	1,520,674	
LESS ESTIMATED TRANSFERS OUT	7,935	7,935	0	
Total Estimated Transfers Out	7,935	7,935	0	
Total Estimated Expenditures and Transfers Out	6,734,730	5,214,056	1,520,674	
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	1,258,709	(1,258,709)	
ESTIMATED AVAILABLE RESOURCES	\$ 9,434,893	\$ 10,141,774	706,881	

REASON FARMS REVENUE ACCOUNT FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	661,070	\$	661,070	0
ESTIMATED REVENUES Lease Revenue Interest Miscellaneous Revenue Total Estimated Revenues Total Estimated Available for Appropriation		750 4,602 54,750 60,102 721,172		750 5,339 108,813 114,902 775,972	0 737 54,063 54,800 54,800
ESTIMATED EXPENDITURES Reason Farms Environmental Preserve Reason Farms Property Management Total Estimated Expenditures and Transfers Out		271,033 20,000 291,033	03	0 0	271,033 20,000 291,033
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		271,033	(271,033)
ESTIMATED AVAILABLE RESOURCES	\$	430,139	\$	504,939	74,800

TRAFFIC BENEFIT FEE FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	36,809	\$	36,809	0	
ESTIMATED REVENUE Traffic Benefit Fee Interest		21,160 0_	2	93,840 212	72,680 212	
Total Estimated Revenues		21,160		94,052	72,892	
Total Estimated Available for Appropriation		57,969		130,861	72,892	
ESTIMATED AVAILABLE RESOURCES	\$	57,969	\$	130,861	72,892	

TRAFFIC MITIGATION FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 16,675,895	\$ 16,675,895	0
ESTIMATED REVENUES TEA 21 RSTP Funds State Bonds and Grants Federal Bonds and Grants Interest Mitigation Fees Other Revenues	0 1,000,000 627,854 97,387 1,700,000 31,933	3,641,470 1,000,000 875,739 120,041 2,641,765 48,925	3,641,470 0 247,885 22,654 941,765 16,992
Total Estimated Revenues	3,457,174	8,327,940	4,870,766
ESTIMATED TRANSFERS IN Strategic Improvement Fund Gas Tax Fund NERCFD #1Construction Fund Total Estimated Transfers In	700,000 1,164,344 594 1,864,938	143,506 1,164,344 1,308,444	(556,494) 0 (0) (556,494)
Total Estimated Revenues and Transfers In	5,322,112	9,636,384	4,314,272
Total Estimated Available for Appropriation	21,998,007	26,312,280	4,314,272
Developer Reimbursement Eureka / I-80 On-ramp Short-Term CIP Model Atkinson / PFE Road Widening Washington Blvd/Andora Widening Blue Oaks Widening Fiddyment Road Widening Industrial Ave Bridge Replacement Oakridge Bridge Replacement CMS - Baseline and Foothills RSVL Fiber Optics Project Traffic Adaptive Pilot Project Oak/Washington Roundabout City Traffic Model Update Cirby / Riverside Intersection Douglas / I-80 Interchange Traffic Mitigation Operating Expenses Special Studies - Roadway Permits Traffic Signals Total Capital Improvement Projects	951,323 5,918,752 56,825 709,199 1,425,859 600,000 3,489,852 480,885 81,985 292,615 905,549 793 1,100,000 85,000 601,763 13,538 10,000 51,933 920,004	420,481 4,263,222 1,638 600 15,441 240,320 2,911,735 36,753 41,584 180,596 649,325 793 143,506 47,463 1,562 227 9,197 36,245 293,325 9,294,015	530,842 1,655,530 55,187 708,599 1,410,418 359,680 578,117 444,132 40,401 112,019 256,224 1 956,494 37,537 600,201 13,311 803 15,688 626,679 8,401,860
LESS ESTIMATED TRANSFERS OUT		22.222	
General Fund Indirect Cost	20,000 109,944	20,000 109,944	0
Total Estimated Transfers Out	129,944	129,944	0
Total Estimated Expenditures & Transfers Out	17,825,819	9,423,959	8,401,860
RESERVE FOR ENCUMBRANCES RESERVE FOR CAPITAL IMPROVEMENT PROJECTS	0	42,674 7,202,196	(42,674) (7,202,196)
ESTIMATED AVAILABLE RESOURCES	\$ 4,172,188	\$ 9,643,450	5,471,262

CITY OF ROSEVILLE CITIZEN'S BENEFIT TRUST

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 17,811,148	\$ 17,811,148	0
ESTIMATED REVENUES Interest Donations	209,608 13,933	247,638 17,946	38,030 4,013
Total Estimated Revenues	223,541	265,584	42,043
Total Estimated Available for Appropriation	18,034,689	18,076,732	42,043
LESS ESTIMATED EXPENDITURES Community Grants REACH Grants	472,507 41,858	463,007 41,858	9,500 0
Total Estimated Expenditures and Transfers Out	514,365	504,865	9,500
ESTIMATED AVAILABLE RESOURCES	\$ 17,520,324	\$ 17,571,867	51,543

Per Ordinance 3388, Section 4.06.040, the City Council may annually appropriate up to ninety (90%) percent of the annual interest earnings. To smooth out the monies available for grants, a higher percentage can be awarded when not all available interest was awarded in previous years. This allows for a higher award amount in the current fiscal year, while meeting the requirements of Ordinance 3388.

ROSEVILLE AQUATICS COMPLEX MAINTENANCE FUND

	Budget -Y2013	Actual /30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 23,404	\$ 23,404	0
Total Estimated Available for Appropriation	23,404	23,404	0
ESTIMATED AVAILABLE RESOURCES	\$ 23,404	\$ 23,404	0

GENERAL TRUST FUNDS

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	6,347	\$	6,347	0
ESTIMATED REVENUES Merchant Parking Program Fund		28	-	1,572	1,544
Total Estimated Revenues		28		1,572	1,544
Total Estimated Available for Appropriation		6,375		7,919	1,544
ESTIMATED AVAILABLE RESOURCES	\$	6,375	\$	7,919	1,544

OPEB TRUST FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 36,086,460	\$ 36,086,460	0
ESTIMATED REVENUES Investment Income Contribution in OPEB Total Estimated Available for Appropriation	2,500,000 5,042,243 43,628,703	4,079,302 5,131,475 45,297,237	1,579,302 89,232 1,668,534
LESS ESTIMATED TRANSFERS IN Post Retirement Insurance / Accrual Fund Total Estimated Transfers In	1,583,640 1,583,640	1,583,640 1,583,640	0
LESS ESTIMATED EXPENDITURES OPEB Trust Total Estimated Expenditures	<u>5,164,243</u> 5,164,243	5,252,219 5,252,219	(87,976) (87,976)
ESTIMATED AVAILABLE RESOURCES	\$ 40,048,100	\$ 41,628,658	1,580,559

Investment Income is based on a long-term portfolio average of 6.50% and may include income earned, realized and unrealized gains/losses.

PRIVATE PURPOSE TRUST FUNDS

ESTIMATED AVAILABLE RESOURCES AND RESERVES 2,478,324 \$ 2,478,324		-	Budget FY2013	}	Actual 6/30/2013	Variance Favorable (Unfavorable)
Schoolhouse Park - Jackson Mountment Fund 3,167 3,963 798	ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	2,478,324	\$	2,478,324	0
Charay Endowment Fund 3,167 3,963 798	ESTIMATED REVENUES					
Nondicreek West Endowment Fund 2,700 2,814 114 114 114 115						
Mondacreek North (Sares) Fund 810 1,003 193						
North Central Wetlands Endowment Fund						
Highland Reserve North Endowment Fund						
Commercial Center 65 Preserve Area Fund					,	
Nondreck					·	
Reason Farms Environmental Preserve Fund						
Silverado Oaks Urban Reserve Fund					'	
Open Space Endowments - Miscellaneous 229 283 54 Total Estimated Revenue 14,745 16,830 2,085 ESTIMATED TRANSFERS IN To Highland Reserve North Endowment Fund from Highland Reserve North Service District 13,542 13,542 0 Total Estimated Transfers In 13,542 13,542 0 Total Estimated Revenues and Transfers In 28,287 30,372 2,085 Total Estimated Available for Appropriation 2,506,611 2,508,696 2,085 LESS ESTIMATED EXPENDITURES Highland Reserve North Endowment Fund 13,542 13,541 1 LESS ESTIMATED TRANSFERS OUT Transfer Out to Open Space Maintenance Fund from: Woodcreek West Endowment Fund 5,486 5,486 0 Woodcreek West Endowment Fund 1,289 1,289 0 North Central Wetlands Endowment Fund 4,214 4,214 0 Woodcreek West Endowment Fund 3,692 3,692 0 North Central Wetlands Endowment Fund 1,1289 0 0 Woodcreek West Endowment Fund 3,692 3,692 0 Commercial Center 65 Preserve Area Fund 1,						115
Total Estimated Revenue						54
To Highland Reserve North Endowment Fund from Highland Reserve North Service District			14,745		16,830	2,085
Total Estimated Expenditures 13,542 13,542 0						
from Highland Reserve North Service District 13,542 13,542 0 Total Estimated Transfers In 13,542 13,542 0 Total Estimated Revenues and Transfers In 28,287 30,372 2,085 Total Estimated Available for Appropriation 2,506,611 2,508,696 2,085 LESS ESTIMATED EXPENDITURES Highland Reserve North Endowment Fund 13,542 13,541 1 Total Estimated Expenditures 13,542 13,541 1 LESS ESTIMATED TRANSFERS OUT Transfer Out to Open Space Maintenance Fund from: Woodcreek West Endowment Fund 5,486 5,486 0 Woodcreek West Endowment Fund 1,289 1,289 0 Woodcreek North (Sares) Fund 4,214 4,214 0 North Central Wetlands Endowment Fund 3,692 3,692 0 Commercial Center 65 Preserve Area Fund 1,184 1,184 1,184 Woodcreek East Longmeadow / Roseville Technology Park Fund 2,757 2,757 0 Reason Farms Environmental Preserve Fund 10,919 10,919 0 Silverado Oaks Urban Reserve Fund 771 771 </td <td>ESTIMATED TRANSFERS IN</td> <td></td> <td></td> <td></td> <td></td> <td></td>	ESTIMATED TRANSFERS IN					
Total Estimated Transfers In 13,542 13,542 0	To Highland Reserve North Endowment Fund					•
Total Estimated Revenues and Transfers In 28,287 30,372 2,085 Total Estimated Available for Appropriation 2,506,611 2,508,696 2,085 LESS ESTIMATED EXPENDITURES Highland Reserve North Endowment Fund 13,542 13,541 1 Total Estimated Expenditures 13,542 13,541 1 Total Estimated Expenditures 13,542 13,541 1 LESS ESTIMATED TRANSFERS OUT Transfer Out to Open Space Maintenance Fund from: Woodcreek West Endowment Fund 5,486 5,486 0 Woodcreek West Endowment Fund 1,289 1,289 0 North Central Wetlands Endowment Fund 4,214 4,214 0 Highland Reserve North Endowment Fund 3,692 3,692 0 Commercial Center 65 Preserve Area Fund 1,184 1,184 0 Woodcreek East Longmeadow / Roseville Technology Park Fund 10,919 10,919 0 Silverado Oaks Urban Reserve Fund 771 771 771 0 Open Space Endowments - Misc Fund 363 363 0 Total Estimated Transfers 30,675 30,675 0 Total Estimated Expenditures 44,217 44,216 (1)	from Highland Reserve North Service District		13,542	-	13,542	0
Total Estimated Available for Appropriation 2,506,611 2,508,696 2,085	Total Estimated Transfers In		13,542		13,542	0
LESS ESTIMATED EXPENDITURES Highland Reserve North Endowment Fund 13,542 13,541 1	Total Estimated Revenues and Transfers In		28,287		30,372	2,085
Highland Reserve North Endowment Fund	Total Estimated Available for Appropriation		2,506,611		2,508,696	2,085
Highland Reserve North Endowment Fund	LESS ESTIMATED EXPENDITURES					
Total Estimated Expenditures 13,542 13,541 1 LESS ESTIMATED TRANSFERS OUT Transfer Out to Open Space Maintenance Fund from: Woodcreek West Endowment Fund 5,486 5,486 0 Woodcreek North (Sares) Fund 1,289 1,289 0 North Central Wetlands Endowment Fund 4,214 4,214 0 Highland Reserve North Endowment Fund 3,692 3,692 0 Commercial Center 65 Preserve Area Fund 1,184 1,184 0 Woodcreek East Longmeadow / Roseville Technology Park Fund 2,757 2,757 0 Reason Farms Environmental Preserve Fund 10,919 10,919 0 Silverado Oaks Urban Reserve Fund 771 771 771 0 Open Space Endowments - Misc Fund 363 363 0 Total Estimated Transfers 30,675 30,675 0 Total Estimated Expenditures 44,217 44,216 (1)			13.542		13.541	1
LESS ESTIMATED TRANSFERS OUT	riighiana Neselve North Endownioner and	-		_		
Transfer Out to Open Space Maintenance Fund from: 5,486 5,486 0 Woodcreek West Endowment Fund 1,289 1,289 0 North Central Wetlands Endowment Fund 4,214 4,214 0 Highland Reserve North Endowment Fund 3,692 3,692 0 Commercial Center 65 Preserve Area Fund 1,184 1,184 0 Woodcreek East Longmeadow / Roseville Technology Park Fund 2,757 2,757 0 Reason Farms Environmental Preserve Fund 10,919 10,919 0 Silverado Oaks Urban Reserve Fund 771 771 0 Open Space Endowments - Misc Fund 363 363 0 Total Estimated Transfers 30,675 30,675 0 Total Estimated Expenditures 44,217 44,216 (1)	Total Estimated Expenditures		13,542		13,541	=1 ∫
Transfer Out to Open Space Maintenance Fund from: 5,486 5,486 0 Woodcreek West Endowment Fund 1,289 1,289 0 North Central Wetlands Endowment Fund 4,214 4,214 0 Highland Reserve North Endowment Fund 3,692 3,692 0 Commercial Center 65 Preserve Area Fund 1,184 1,184 0 Woodcreek East Longmeadow / Roseville Technology Park Fund 2,757 2,757 0 Reason Farms Environmental Preserve Fund 10,919 10,919 0 Silverado Oaks Urban Reserve Fund 771 771 0 Open Space Endowments - Misc Fund 363 363 0 Total Estimated Transfers 30,675 30,675 0 Total Estimated Expenditures 44,217 44,216 (1)	LESS ESTIMATED TRANSFERS OUT					
Woodcreek West Endowment Fund 5,486 5,486 0 Woodcreek North (Sares) Fund 1,289 1,289 0 North Central Wetlands Endowment Fund 4,214 4,214 0 Highland Reserve North Endowment Fund 3,692 3,692 0 Commercial Center 65 Preserve Area Fund 1,184 1,184 0 Woodcreek East Longmeadow / Roseville Technology Park Fund 2,757 2,757 0 Reason Farms Environmental Preserve Fund 10,919 10,919 0 Silverado Oaks Urban Reserve Fund 771 771 0 Open Space Endowments - Misc Fund 363 363 0 Total Estimated Transfers 30,675 30,675 0 Total Estimated Expenditures 44,217 44,216 (1)						
Wooddeek North (Sates) Talk 4,214 4,214 0 North Central Wetlands Endowment Fund 3,692 3,692 0 Highland Reserve North Endowment Fund 3,692 3,692 0 Commercial Center 65 Preserve Area Fund 1,184 1,184 0 Wooddreek East Longmeadow / Roseville Technology Park Fund 2,757 2,757 0 Reason Farms Environmental Preserve Fund 10,919 10,919 0 Silverado Oaks Urban Reserve Fund 771 771 0 Open Space Endowments - Misc Fund 363 363 0 Total Estimated Transfers 30,675 30,675 0 Total Estimated Expenditures 44,217 44,216 (1)			5,486		5,486	0
Highland Reserve North Endowment Fund 3,692 3,692 0	Woodcreek North (Sares) Fund		1,289			
Commercial Center 65 Preserve Area Fund	North Central Wetlands Endowment Fund				•	
Woodcreek East Longmeadow / Roseville Technology Park Fund 2,757 2,757 0 Reason Farms Environmental Preserve Fund 10,919 10,919 0 Silverado Oaks Urban Reserve Fund 771 771 0 Open Space Endowments - Misc Fund 363 363 0 Total Estimated Transfers 30,675 30,675 0 Total Estimated Expenditures 44,217 44,216 (1)	Highland Reserve North Endowment Fund					
Reason Farms Environmental Preserve Fund 10,919 10,919 0 Silverado Oaks Urban Reserve Fund 771 771 0 Open Space Endowments - Misc Fund 363 363 0 Total Estimated Transfers 30,675 30,675 0 Total Estimated Expenditures 44,217 44,216 (1)	Commercial Center 65 Preserve Area Fund					
Silverado Oaks Urban Reserve Fund 771 771 0 Open Space Endowments - Misc Fund 363 363 0 Total Estimated Transfers 30,675 30,675 0 Total Estimated Expenditures 44,217 44,216 (1)	Woodcreek East Longmeadow / Roseville Technology Park Fund					
Open Space Endowments - Misc Fund 363 363 0 Total Estimated Transfers 30,675 30,675 0 Total Estimated Expenditures 44,217 44,216 (1)						
Total Estimated Transfers 30,675 30,675 0 Total Estimated Expenditures 44,217 44,216 (1)						
Total Estimated Expenditures 44,217 44,216 (1)	Open Space Endowments - Misc Fund		363		363	0
Total Estimated Experiences	Total Estimated Transfers		30,675		30,675	0
ESTIMATED AVAILABLE RESOURCES \$ 2,462,394 \$ 2,464,480 2,086	Total Estimated Expenditures		44,217		44,216	(1)
	ESTIMATED AVAILABLE RESOURCES	\$	2,462,394	\$	2,464,480	2,086

SUCCESSOR AGENCY ROSEVILLE RDA FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 8,734,038	\$ 8,734,038	0
ESTIMATED REVENUES			
Secured Taxes	5,608,955	5,379,490	(229,465)
Interest	53,474	58,291	4,817
Lease Revenue	68,000	68,000	0
Program Income Reimbursement	17,782 0	0 10,642	(17,782) 10,642
Total Estimated Available for Appropriation	14,482,249	14,250,461	(231,788)
LESS ESTIMATED EXPENDITURES			
Successor Agency - RDA/RORF	4,010,672	4,362,529	(351,857)
Successor Agency - RDA Admin	343,703	250,137	93,566
2002 RDA Project Tax Alloc Bond	924,669	918,598	6,071
2006A RDA Project Tax Exempt Tab	645,825	645,480	345 2,604
2006AT RDA Proj Taxable Tab 2006HT HSG Taxable Tab	261,764 448,907	259,160 446,658	2,249
Total Estimated Expenditures	6,635,540	6,882,562	(247,022)
LESS ESTIMATED TRANSFERS OUT			
Low and Moderate Income Housing Fund	0	35,983	(35,983)
Total Estimated Transfers Out	0	35,983	(35,983)
Total Estimated Expenditures and Transfers Out	6,635,540	6,918,545	(283,005)
INTERFUND LOAN PAYMENT TO STRATEGIC IMPROVEMENT FUND	37,238	37,238	0
RESERVE FOR ENCUMBRANCES	0	5,529	(5,529)
ESTIMATED AVAILABLE RESOURCES	\$ 7,809,471	\$ 7,289,150	(520,321)

COMMUNITY FACILITY DISTRICT FUNDS - BOND FUNDS

· · · · · · · · · · · · · · · · · · ·	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 59,008,662	\$ 59,008,662	0
ESTIMATED REVENUES		_	(00)
Foothills Blvd, Ext, Assessment	32	6	(26) 759
N. Rsvl/Rckln Sewer Ref District	0	759 307,206	(300,318)
Automall CFD #1 Special Tax Fund	607,524 1,014,880	923,891	(90,989)
Northeast Roseville CFD#2 Special Tax Fund	2,440,620	2,184,689	(255,931)
Northwest Roseville CFD#1 Special Tax Fund Northcentral Roseville CFD#1 Special Tax Fund	4,238,189	4,203,054	(35,135)
North Roseville CFD#1 Special Tax Fund	1,786,924	1,729,596	(57,328)
Stoneridge Parcel 1 CFD#1 Special Tax Fund	133,770	143,664	9,894
Highland Reserve North CFD#1 Special Tax Fund	2,700,369	2,536,060	(164,309)
Woodcreek West CFD#1 Special Tax Fund	1,366,791	1,377,528	10,737
Crocker Ranch CFD#1 Special Tax Fund	1,693,786	1,494,565	(199,221)
Woodcreek East CFD#1 Special Tax Fund	517,703	462,963	(54,740)
Stoneridge East CFD#1 Special Tax Fund	1,196,188	1,206,544	10,356
Stoneridge West CFD#1 Special Tax Fund	1,021,691	1,044,746	23,055
Stone Point CFD#1 Special Tax Fund	969,545	816,036	(153,509) (85,238)
Westpark CFD#1 Special Tax Fund	5,366,340 5,020,301	5,281,102 5,113,165	92,864
Fiddyment Ranch CFD#1 Special Tax Fund	654,532	658,042	3,510
Longmeadow CFD#1 Special Tax Fund	331,944	383,371	51,427
Stone Point CFD#5 Special Tax Fund Diamond Creek CFD#1 Special Tax Fund	400,387	326,178	(74,209)
Fountains CFD#1 Special Tax Fund	781,186	783,298	2,112
Total Estimated Revenues	32,242,702	30,976,464	(1,266,238)
	02,2 :=,: 0=	20,24.2,42.3	,
ESTIMATED TRANSFERS IN NWRSP LLD Fund	200,000	200,000	0
Total Estimated Transfers In	200,000	200,000	0
Total Estimated Revenues and Transfers In	32,442,702	31,176,464	(1,266,238)
Total Estimated Available for Appropriation	91,451,364	90,185,126	(1,266,238)
LESS ESTIMATED EXPENDITURES			
Automali CFD #1 Special Tax Fund	559,087	555,404	3,683
Northeast Roseville CFD#2 Special Tax Fund	996,116	729,667	266,449
Northwest Roseville CFD#1 Special Tax Fund	2,397,457	1,974,453	423,004
Northcentral Roseville CFD#1 Special Tax Fund	4,199,449	3,969,070	230,379
North Roseville CFD#1 Special Tax Fund	1,819,079	1,814,923	4,156
Stoneridge Parcel 1 CFD#1 Special Tax Fund	156,229	155,485	744
Highland Reserve North CFD#1 Special Tax Fund	2,662,578	2,655,769	6,809
Woodcreek West CFD#1 Special Tax Fund	1,469,991	1,468,603	1,388
Crocker Ranch CFD#1 Special Tax Fund	1,499,795	1,498,083	1,712 4,380
Woodcreek East CFD#1 Special Tax Fund	511,551	507,171 1,243,963	2,389
Stoneridge East CFD#1 Special Tax Fund	1,246,352 972,492	969,750	2,742
Stoneridge West CFD#1 Special Tax Fund	953,379	949,521	3,858
Stone Point CFD#1 Special Tax Fund	5,253,328	5,250,727	2,601
Westpark CFD#1 Special Tax Fund Fiddyment Ranch CFD#1 Special Tax Fund	4,903,001	4,899,055	3,946
Longmeadow CFD#1 Special Tax Fund	634,382	773,671	(139,289)
Stone Point CFD#5 Special Tax Fund	342,394	340,425	1,969
Diamond Creek CFD#1 Special Tax Fund	422,694	421,455	1,239
Fountains CFD#1 Special Tax Fund	776,275	775,665	610
Total Estimated Expenditures	31,775,629	30,952,860	822,769
LESS ESTIMATED TRANSFERS OUT			
General Fund from Foothills Blvd, Ext. Assessment	195,900	195,924	(23)
General Fund from N. Rsvl/Rckln Sewer Ref District	11,186	11,927	(740)
NCRCFD#1 Construction Fund from NCRCFD #1 Special Tax Fund	800,000	800,000	0
NERCFD #1 Construction Fund from NERCFD #1 Special Tax Fund	594	594	0
Stoneridge West CFD#1 Construction Fund from Stoneridge West CFD #1	200,000	247 737	200,000
Fiddyment Ranch CFD#1 Improvement Fund from Fiddyment Ranch CFD#1 Sp Longmeadow CFD#1 Construction Fund from Longmeadow CFD#1 Special Tax	€ 247,737 2 15,000	247,737 15,000	0
Total Estimated Transfers Out	1,470,417	1,271,181	199,236
Total Estimated Expenditures & Transfers Out	33,246,046	32,224,041	1,022,005
ESTIMATED AVAILABLE RESOURCES	\$ 58,205,318	\$ 57,961,084	(244,233)

COMMUNITY FACILITY DISTRICT FUNDS - CONSTRUCTION FUNDS

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 11,031,143	\$ 11,031,143	0
ESTIMATED REVENUES			
Northwest Roseville CFD#1 Construction Fund	549	387	(162)
North Central Roseville CFD#1 Subcontractor Improvements Fund	42,595	47,424	4,829
North Roseville CFD#1 Construction Fund	2	2 416	(0)
Crocker Ranch CFD#1 Construction Fund	1,273 18	23	(857) 5
Stoneridge West CFD#1 Construction Fund Westpark CFD#1 Improvement Fund	0	91,190	91,190
Fiddyment Ranch CFD#1 Improvement Fund	0	3,062	3,062
Longmeadow CFD#1 Construction Fund	0	198,475	198,475
Stone Point CFD#5 Improvement Fund	3,626	6,318	2,692
Fountains CFD#1 Improvement Fund	0	1	1
Automall CFD #1 Improvement Fund	3	4	1
Total Estimated Revenues	48,066	347,303	299,237
ESTIMATED TRANSFERS IN			
NERCFD #1 Special Tax Fund	594	594	(0)
NCR CFD#1 Special Tax Fund	800,000	800,000	0
Stoneridge West CFD#1	200,000	0	(200,000)
Fiddyment Ranch CFD#1 Special Tax Fund	247,737	247,737	0
Longmeadow CFD#1 Special Tax Fund	15,000	15,000	0
Total Estimated Transfers In	1,263,331	1,063,331	(200,000)
INTERFUND LOAN FOR WESTPARK INFRASTRUCTURE	5,000,000	5,000,000	0
Total Estimated Revenues and Transfers In	6,311,397	6,410,633	99,236
Total Estimated Available for Appropriation	17,342,540	17,441,776	99,236
LESS ESTIMATED EXPENDITURES			
North Central Roseville CFD#1 Subcontractor Improvements Fund	3,625,000	3,294,416	330,584
Westpark CFD#1 Improvement Fund	495,000	0	495,000
Fiddyment Ranch CFD#1 Improvement Fund	2,558,000	2,529,488	28,512
Longmeadow CFD#1 Construction Fund Stone Point CFD#5 Improvement Fund	215,000 1,013,000	213,475 0	1,525 1,013,000
Total Estimated Expenditures	7,906,000	6,037,379	1,868,621
LESS ESTIMATED TRANSFERS OUT			
Park Development - Stoneridge	200,000	0	200,000
Traffic Mitigation Fund	594	594	0
Local Transportation Fund	38,188	5,361	32,827
Total Estimated Transfers Out	238,782	5,955	232,827
Total Estimated Expenditures & Transfers Out	8,144,782	6,043,334	2,101,448
ESTIMATED AVAILABLE RESOURCES	\$ 9,197,758	\$ 11,398,442	2,200,684

LANDSCAPE & LIGHTING AND SPECIAL DISTRICT FUNDS

Budget FY2013		Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 7,629,3	15 \$ 7,629,315	0
ESTIMATED REVENUES	05.0	05 004	(2.204)
Historic District LLD Fund	35,3 34,7		(3,284) (65)
Riverside District LLD Fund Stone Point CFD#4 Services District Fund	66,8		(36,820)
Infill CFD4 Woodcreek Oaks Preserve Fund	78,1		(27,868)
Olympus Point LLD Fund	271,6		(59,077)
Northeast Wetlands Fund		63 579	116
NWRSP LLD Fund	2,268,7		5,763 (2,243)
SERSP LLD Fund NCRSP LLD Fund	45,9 543,8		416
Infill LLD Fund	23,9		283
North Roseville Services District Fund	400,1		(122,092)
Stoneridge CFD#1 Services District Fund	602,5		(66,784)
Stoneridge Parcel 1 CFD#2 Services District Fund	37,4		(14,390)
Woodcreek West Services District Fund	421,1 320,4		(81,186) (98,366)
Crocker Ranch Services District Fund Highland Reserve North Services District Fund	503,7		(66,813)
Vernon Street LLD Fund	31,6		(933)
Woodcreek East Services District Fund	171,7		(28,299)
Stone Point CFD#2 Services District Fund	80,2	72 87,056	6,784
Westpark CFD#2 Services District Fund	592,2		2,738
Fiddyment Ranch CFD#2 Services District Fund	673,9		3,183
Municipal Services CFD#3 Fund	1,502,4		4,266 458
Longmeadow CFD#2 Services District Fund Infill Services CFD Fund	112,6 73,3		18,210
Total Estimated Revenues	8,893,3		(566,002)
Total Estimated Available for Appropriation	16,522,6		(566,002)
LESS ESTIMATED EXPENDITURES			
Historic District LLD Fund	30,2	84 23,679	6,605
Riverside District LLD Fund	23,1		997
Stone Point CFD#4 Services District Fund	10,2		447
Infill CFD4 Woodcreek Oaks Preserve Fund	11,9 214,5		182 17,105
Olympus Point LLD Fund NWRSP LLD Fund	827,6		322,493
SERSP LLD Fund	12,2		472
NCRSP LLD Fund	494,5		29,357
Infill LLD Fund	41,6		21,685
North Roseville Services District Fund	257,2		27,788
Stoneridge CFD#1 Services District Fund	416,5		52,925 1,991
Stoneridge Parcel 1 CFD#2 Services District Fund Woodcreek West Services District Fund	23,4 317,0		37,110
Crocker Ranch Services District Fund	221,8	· ·	2,324
Highland Reserve North Services District Fund	437,8		1,141
Vernon Street LLD Fund	29,7	709 24,647	5,062
Woodcreek East Services District Fund	137,1		7,416
Stone Point CFD#2 Services District Fund	38,7		3,342
Westpark CFD#2 Services District Fund	544,4 576,3		17,016 11,881
Fiddyment Ranch CFD#2 Services District Fund Municipal Services CFD#3 Fund	27,3		1,278
Longmeadow CFD#2 Services District Fund	50,6		4,112
Infill Services CFD Fund	30,6		3,833
Total Estimated Expenditures	4,775,2	212 4,198,648	576,564
LESS ESTIMATED TRANSFERS OUT			
General Fund	1,445,0		4,767
Bike Trail Maintenance Fund	101,2		1
Open Space Maintenace Fund	413,3		118
Stormwater Management Fund	85,3		0
Transit Fund	37,2		127
Park Development - Longmeadow Fund	39,8		0
NWRCFD #1 Special Tax Fund Private Purpose Trust Funds - Highland Reserve North Endowment	200,0		0
Total Estimated Transfers Out	2,335,5	2,330,547	5,013
Total Estimated Expenditures and Transfers Out	7,110,7	772 6,529,196	581,577
ESTIMATED AVAILABLE RESOURCES	\$ 9,411,8	85 \$ 9,427,459	15,575

AUTOMOTIVE REPLACEMENT FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 33,114,18	8 \$ 33,114,188	0
ESTIMATED REVENUE			
Automotive Replacement Interest	5,626,87 217,41		(612,475) 64,129
Total Estimated Revenues	5,844,28	5,295,942	(548,345)
ESTIMATED LOAN REPAYMENTS School-Age Child Care Fund Fire Facilities Tax Fund Golf Operations Fund Interest Payment on Interfund Loan - School-Age Child Care Fund Repayment of Interfund Loan - General Fund	60,00 227,83 127,00	227,834	0 0 0
Total Estimated Loan Repayments	414,83	414,834	0
Total Estimated Revenues and Loan Repayments	6,259,12	5,710,776	(548,345)
Total Estimated Available for Appropriation	39,373,30	38,824,963	(548,345)
LESS ESTIMATED EXPENDITURES Vehicle Replacement	6,896,14	4,397,748	2,498,393
Less Operating Transfers In: General Fund Electric Operations Fund Water Operations Fund	128,22	0 126,781 28 15,081 0 29,843	(126,781) 113,147 (29,843)
Wastewater Operations Fund Wastewater Rehabilitation Fund Solid Waste Operations Fund	113,75	0 117,154 50 0 0 8,144	(117,154) 113,750 (8,144)
Local Transportation Fund Bike Trail Maintenance Fund Open Space Maintenance Fund	5,83	0 3,580	(9,740) 962 (3,580)
Traffic Signal Maintenance Fund Fire Facilities Fund Subtotal Operating Transfers In:	247,81	0 4,397 0 30,000 3 349,593	(4,397) (30,000) (101,780)
Net Vehicle Replacement Expenditures	6,648,32	4,048,155	2,600,172
LESS ESTIMATED TRANSFERS OUT General Fund Indirect Cost	152,41 25,69		34,742 0
Total Estimated Expenditures and Transfers Out	6,826,43	32 4,191,518	2,634,914
INTERFUND LOAN TO SCHOOL-AGE CHILD CARE FUND	300,00	300,000	0
RESERVE FOR ENCUMBRANCES RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0 2,170,945 0 34,742	(2,170,945) (34,742)
ESTIMATED AVAILABLE RESOURCES	\$ 32,246,87	\$ 32,127,759	(119,118)

AUTOMOTIVE SERVICES FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES ESTIMATED INVENTORY	\$ \$	(732,957) 933,073	\$ \$	(571,399) 771,515	161,558 (161,558)	
ESTIMATED REVENUES Vehicle Usage Charge From Other Agencies Sale Of Surplus Property Reimbursement Other Revenue		7,476,690 125,000 0 13,000		7,121,941 65,592 974 2,484 3,130	(354,749) (59,408) 974 (10,516) 3,130	
Total Estimated Revenues		7,614,690		7,194,120	(420,570)	
Total Estimated Available for Appropriation		7,814,807		7,394,237	(420,570)	
LESS ESTIMATED EXPENDITURES Mechanical Maintenance		6,400,077		6,608,257	(208,180)	
LESS ESTIMATED TRANSFERS OUT General Fund Post Retirement Insurance / Accrual Fund Indirect Cost		236,975 141,262 840,084	;	193,449 131,951 840,084	43,526 9,311 0	
Total Estimated Expenditures and Transfers Out		7,618,398		7,773,740	(155,342)	
RESERVE FOR CAPITAL IMPROVEMENT PROJECTS		0		43,527	(43,527)	
ESTIMATED AVAILABLE RESOURCES	\$	196,409	\$	(423,030)	(619,439)	

This fund is currently negative due to lower than projected revenues and higher than projected expenditures in FY13. Beginning in FY15, rates will be adjusted to balance the fund.

DENTAL INSURANCE FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	593,049	\$	593,049	0	
ESTIMATED REVENUE Interest Insurance Premium Total Estimated Revenues		3,346 1,440,390 1,443,736		4,622 1,427,033 1,431,655	1,276 (13,357) (12,081)	
Total Estimated Available for Appropriation		2,036,785		2,024,704	(12,081)	
LESS ESTIMATED EXPENDITURES Dental Claims and Services Indirect Cost	10 	1,715,686 13,563	:	1,296,863 13,563	418,823 0 418,823	
Total Estimated Expenditures and Transfers Out		1,729,249		1,310,426		
ESTIMATED AVAILABLE RESOURCES	\$	307,536	<u>\$</u>	714,278	406,742	

GENERAL LIABILITY FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 2,671,939	\$ 2,671,939	0	
ESTIMATED REVENUES Interest Accident Expense Recovery Self Insurance Premium Other Revenue Total Estimated Revenues Total Estimated Available for Appropriation	18,433 0 1,512,465 3,500 1,534,398 4,206,337	23,276 20,678 1,510,873 614,643 2,169,470 4,841,409	4,843 20,678 (1,592) 611,143 635,072	
LESS ESTIMATED EXPENDITURES Self Insurance Claims and Services General Fund Indirect Cost Total Estimated Expenditures and Transfers Out	2,088,751 80,000 20,511 2,189,262	1,637,665 80,000 20,511 1,738,176	451,086 0 0 451,086	
ESTIMATED AVAILABLE RESOURCES	\$ 2,017,075	\$ 3,103,233	1,086,158	

GENERAL LIABILITY - RENT INSURANCE FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	32,282	\$	32,282	0	
ESTIMATED REVENUE Interest	::	203	> ************************************	253	50	
Total Estimated Revenues		203		253	50	
Total Estimated Available for Appropriation		32,485		32,536	50	
ESTIMATED AVAILABLE RESOURCES	\$	32,485	\$	32,536	50	

POST-RETIREMENT INSURANCE / ACCRUAL FUND

	Budget FY2013	Actual 6/30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$ 2,537,989	\$ 2,537,989	0	
ESTIMATED REVENUE				
Interest	6,996	9,516	2,520	
Self Insurance Premium	1,743,405	1,613,195	(130,210)	
Total Estimated Revenues	1,750,401	1,622,711	(127,690)	
ESTIMATED TRANSFERS IN				
Electric Operations Fund	875,686	848,445	(27,241)	
School-Age Child Care Fund	22,268	14,690	(7,578)	
Local Transportation Fund	7,342	7,132	(210)	
Golf Course Operations Fund	6,908	7,961	1,053	
Water Operations Fund	468,351	420,302	(48,049)	
Wastewater Operations Fund	465,866	451,282	(14,584)	
Solid Waste Operations Fund	277,934	282,040	4,106	
Water Meter Retrofit	13,453	13,989	536	
Water EU Engineering	18,683	7,080	(11,603)	
Automotive Services Fund	141,262	131,951	(9,311)	
General Fund	4,768,504	4,502,206	(266,298)	
Total Estimated Transfers In	7,066,257	6,687,077	(379,180)	
Total Estimated Revenues and Transfers In	8,816,658	8,309,789	(506,869)	
Total Estimated Available for Appropriation	11,354,647	10,847,778	(506,869)	
LESS ESTIMATED EXPENDITURES				
Retirement Settlements / Insurance	5,933,465	6,711,582	(778,117)	
Professional Services	38,588	39,926	(1,339)	
OPEB Trust Fund	1,583,640	1,583,640	`´ o´	
Indirect Costs	39,199	39,199	0	
Total Estimated Expenditures and Transfers Out	7,594,892	8,374,347	(779,456)	
ESTIMATED AVAILABLE RESOURCES	\$ 3,759,756	\$ 2,473,431	(1,286,325)	

SECTION 125 FUND

		Budget FY2013	Actual 30/2013	Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	59,844	\$ 59,844	0	
ESTIMATED REVENUE Interest Reimbursement Self Insurance Premium Total Estimated Revenues Total Estimated Available for Appropriation	a -	299 0 391,000 391,299 451,143	338 10,526 381,943 392,807 452,651	39 10,526 (9,057) 1,508	
LESS ESTIMATED EXPENDITURES Cafeteria Plan Claims Indirect Costs Total Estimated Expenditures and Transfers Out	\ <u></u>	391,000 3,902 394,902	 384,489 3,902 388,391	6,511 0 6,511	
ESTIMATED AVAILABLE RESOURCES	\$	56,241	\$ 64,260	8,019	

UNEMPLOYMENT INSURANCE FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	(34,862)	\$	(34,862)	0	
ESTIMATED REVENUES Interest Self Insurance Premium	,,	104 488,296	-	476 470,021	372 (18,275)	
Total Estimated Revenues		488,400		470,498	(17,902)	
Total Estimated Available for Appropriation		453,538		435,635	(17,902)	
LESS ESTIMATED EXPENDITURES Unemployment Claims Indirect Cost	·	350,000 3,895	; <u> </u>	166,723 3,895	183,277 0	
Total Estimated Expenditures and Transfers Out		353,895		170,618	183,277	
INTERFUND LOAN PAYMENT TO WORKERS' COMPENSATION FUND)	100,000		100,000	0	
ESTIMATED AVAILABLE RESOURCES	\$	(357)	\$	165,017	165,375	

VISION INSURANCE FUND

	Budget FY2013		Actual 6/30/2013		Variance Favorable (Unfavorable)	
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	300,422	\$	300,422	0	
ESTIMATED REVENUE Interest Insurance Premium	(1,909 148,091	-	2,269 150,581	360 2,490	
Total Estimated Revenues		150,000		152,850	2,850	
Total Estimated Available for Appropriation		450,422		453,272	2,850	
LESS ESTIMATED EXPENDITURES Vision Claims and Services Indirect Cost	1	196,602 1,796	7	151,337 1,796	45,265 0	
Total Estimated Expenditures and Transfers Out		198,398		153,133	45,265	
ESTIMATED AVAILABLE RESOURCES	\$	252,024	\$	300,139	48,115	

WORKERS' COMPENSATION FUND

	×	Budget FY2013	10	Actual 6/30/2013	Variance Favorable (Unfavorable)
ESTIMATED AVAILABLE RESOURCES AND RESERVES	\$	7,015,715	\$	7,015,715	0
ESTIMATED REVENUES Interest Workers' Compensation Premium Miscellaneous Revenue Workers' Comp Refund-Emp Reimbursement		47,382 2,376,999 0 0	1	61,079 2,376,999 29 14,813 389,549	13,697 0 29 14,813 389,549
Total Estimated Revenues and Transfers In		2,424,381		2,842,469	418,088
INTERFUND LOAN PAYMENT FROM UNEMPLOYMENT INSURANCE Total Estimated Available for Appropriation		100,000 9,540,096		100,000 9,958,184	0 418,088
LESS ESTIMATED EXPENDITURES Workers' Compensation Claims and Services Indirect Cost Total Estimated Expenditures and Transfers Out	-	2,833,748 27,409 2,861,157	_	2,535,509 27,409 2,562,918	298,239 0 298,239
ESTIMATED AVAILABLE RESOURCES	\$	6,678,940	\$	7,395,266	- 716,326

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PERFORMANCE SUMMARY

Central Services	B - 18
City Attorney	B - 8
City Clerk	B - 17
City Manager	В - 3
Development Services	
Electric	B - 60
Environmental Utilities	B - 43
Finance	B - 9
Fire	
Human Resources	
Information Technology	
Parks, Recreation & Libraries	
Planning	
Police	B - 22
Public Works	B - 38

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Fiscal Year 2013

MAN IOD SCOVICE ADEA	DEPARTMENT	PROGRAM
GENERAL GOVERNMENT	CITY MANAGER	PUBLIC AFFAIRS AND COMMUNICATION DEPARTMENT
	(01500)	(01520)

PROGRAM

in the news media, in newsletters, in speeches and social media. To promote Roseville's advocacy efforts in government relations at the state To promote and strengthen Roseville's identity by ensuring the City speaks with one voice in all communications - online, on COR-TV, and federal level.

PROGRAM OBJECTIVE

- Provide accurate, consistent, timely information to news media as City's primary spokesperson and through new City news bureau.
- Promote city services and initiatives through Web site, COR-TV, media relations, advertising, COR e-newsletter, social media and presentations.
 - Develop and monitor consistent brand practices.
- Lead communications during citywide emergencies and EOC activation.
- Strategize key messages to promote to regional media, COR-TV, Website, e-newsletter and social media.
- Consult with departments and work teams on communications strategy for sensitive issues, special initiatives, and high-visibility projects.
 - . Create multi-media productions for broadcast on COR-TV, video streaming live on website as well as archived on the City's website.
 - · Write newsletters, columns, speeches, news releases, brochure copy, Web content and social media content. (COMM)
- Develop, recommend, manage annual State and federal legislative agenda for the City in accordance with Council policy.
- Develop and recommend specific legislative strategies to the City Manager, Council and City staff; evaluate and orally communicate information
 - Establish and maintain effective working relationships with the City's State and federal delegations and staff and interest groups. information promoting the City's legislative agenda in a politically sensitive environment.
- Direct contact with federal, state, local elected officials and administrative agencies on legislation, state and regional issues, and regulatory matters.
 - Develop, plan and facilitate meetings between City officials, regional, State and national elected officials and organizations.
 - Develop and maintain the City's relationship with its contract lobbyists and serve as the City's primary, day-to-day liaison.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Quarter 4 Year-To-Date	Target
WORK VOLUME				L C		S
- Number of meeting/hrs of live meeting coverage on COR-TV	25	26	26	25		
- Number of employee e-newsletter produced	*	o ·	0	Ď (07
- Number of e-newsletters produced	12	12	12	12		25
- Hours per day of meetings replayed on COR-TV during weekday	10	10	10	0 6	2.5	2 5
- Number of media issues handled weekly	23	\$7.7 	24	07 7	•	2 6
- Track pertinent State/federal legislation & monitor legislative developments **	45	27	792	517	Ĺ	000
- Number of City meetings to review and discuss legislation and regulations	∞	9		,	87	30°
- Number of meetings with lobbyists and City regarding potential projects for		((C	C	o
federal funding.	3	7	7	7	20	0
EFFICIENCY / EFFECTIVENESS	Ö	à	\d	800		%00
- Compliance with City brand guidelines in all messaging	%66	%66 666	98%	800%	4000	100%
- Percentage of timely responses to media and public inquires	100%	3001	%00L	8001		800
- Number of legislative bills tracked and monitored ***	45	2/	Ç9/	71.6		200
- Number of meetings with City departments	12	7	_	∞ ·	34	G 8
- Grant conortinities identified for City departments	က	2	_	က	<u>თ</u>	707
Vicity with Other toff and plantad officials	9	က	5	12	26	15
Visits with order and covered constant	\$1.38	\$1.32	\$1.36	\$1.48	\$5.54	\$5.97
Cost per capital to service						

COMMENTS

- * Employee e-newletters have not been produced due to lack of staffing
- ** Tracked legislation increases due to number of introduced bills having potential to be impact city departments *** Tracked legislation 4th Qtr figure includes bills from 3rd Qtr are not new bills

		(01500)			I.n/n)	(0/019, 0/010)	
PROGRAM To support neighborhood groups and promote a quality of life in ou events that enhance the community spirit in Roseville.	in our neighborhoods and community. To facilitate special	ommunity. To fa	rcilitate special				
PROGRAM OBJECTIVE - Communicate regularly with City depts and RCONA on issues affecting the neighborhoods, providing information, referral services as requested. - Maintain a presence and adequate level of knowledge of the issues in the Neighborhood Association. - Maintain cooperative relationships with the neighborhood associations and RCONA. - Develop and manage programming of city sponsored events and coordinate support of city co-sponsored events.	ss affecting the neighborhoods, providing information issues in the Neighborhood Association. sociations and RCONA.	ds, providing inf Association. ity co-sponsore	formation, referr d events.	ral services as I	requested.		
PERFORMANCE MEASURES		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - Attend and participate in neighborhood associations and RCONA - Communicate regularly via email with neighborhood assoc and RCONA on City information, activities, programs and services	ONA ind RCONA on	4 6	4 1	7 6	4 0	19	20
- Respond to requests for assistance by the neighborhood associations and RCONA	sociations	100%	100%	100%	100%	100%	100%
- Percentage of assistance with only departments and on reighborhood associations and RCONA with projects, programs and services as re-	rounder	100%	100%	100%	100%	100%	100%
COMMENTS Public Affairs & Communications Dept is now communicating with the neighborhoods and community via the bi-weekly edition of the City of Roseville Newsletter. RCONA is now responsible for sending their own monthly agenda and updates to the neighborhood database.	with the neighborhoods and	community via	the bi-weekly e	dition of the Cit	ty of Roseville N	lewsletter.	

Fiscal Year 2013

GENERAL GOVERNMENT CITY MANAGER (01500) (08110, 08117, 08119-08121, 08127)	MA IOR SERVICE AREA	DEPARTMENT		PROGRAM
(01500)	GENERAL GOVERNMENT		CITY MANAGER	HOUSING DIVISION
			(01500)	(08110, 08116, 08117, 08119-08121, 08125, 08127)

PROGRAM

Provide affordable, safe and decent housing opportunities to Roseville's low and middle income households Improve physical and social renovation of Roseville's older neighborhoods

PROGRAM OBJECTIVE

- Expand the Housing Choice Voucher (HCV) rental assistance program, through the Housing Authority when new federal funding is available. Maintain 100% lease up rate for the HCV program, while expending at least 95% of Annual Budget Authority.
 - - Secure and provide financing for 6 First Time Home Buyers (FTHB) annually
 - Monitor the City's Affordable Housing.
- Implement 5 Year Comprehensive Housing Strategic Plan
- Promote opportunities to partner in developing affordable rental housing for very low income.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - Number of households assisted monthly by the HCV rental assistance - Annual Budget Authority (ABA) available to the Housing Authority - Number of FTHB loan applications with reserved funding - Number of Affordable Rental Housing Agreements monitored - Number of Affordable Purchase Housing Agreements monitored	\$1,031,579 \$3,031,579	624 \$1,031,579 2 11	612 \$1,031,579 3 8	\$1,031,579 4 2 2 5	\$4,126,316 14 24 25	\$3,982,524 10 23 25
EFFICIENCY / EFFECTIVENESS Average monthly lease up of Housing Choice Voucher households Actual expenditure of at least 95% of ABA for HCV Program Actual expenditure of at least 95% of ABA for HCV Program Number of escrows closed using assistance under FTHB Program Percent of Affordable Rental Housing Agreements monitored Percent of Affordable Purchase Housing Agreements monitored	98% \$1,031,579/27% 1 / 10% 3 / 13% 5 / 20%	98% \$1,031,579/27% 0 / 0% 10 / 46% 7 / 28%	96% \$1,031,579/27% 1 / 10% 8 / 34% 8 / 32%	95% \$1,031,579/27% 1 / 10% 2 / 8% 5 / 20%	\$1,031,579/27% \$1,031,579/27% \$1,031,579/27% \$4,126,316 / 109% 1 / 10% 0 / 0% 1 / 10% 1 / 10% 3 / 30% 3 / 13% 10 / 46% 8 / 34% 2 / 18% 23 / 100% 5 / 20% 7 / 28% 8 / 32% 5 / 20% 25 / 25%	\$3,783,400/95% \$7,50% \$7,50% 23,700% 25,700%

COMMENTS

The budget authority is showing year-to-date 109% of our annual budget authority. This is because our funding is on a calendar year basis and this reporting is on a fiscal year basis. We did not exceed our budget authority for the calendar year.
We were unable to lease 100% of our authorized units due to budget limitations.
Staff did not reach the targeted number of closed FTHB escrows because low-income homebuyers could not compete with investors buying up the affordable homes.

MAJOR SERVICE AREA GENERAL GOVERNMENT	DEPARTMENT CITY MANAGER (01500)	NAGER 00)		PROGRAM COMMUI	NITY DEVELOPME (08115)	COMMUNITY DEVELOPMENT BLOCK GRANT (08115)	RANT
PROGRAM - Community Development Block Grant - Federal funding to support low-income neight - Grant Application Management of grants applied for by the City - Support of Roseville and Placer County non-profit organizations - Provide affordable, safe and decent housing opportunities to low income households	g to support low-income neighborhoods (social and physical renovation) the City nizations ies to low income households	roods (social and	d physical reno	vation)			
PROGRAM OBJECTIVE - Secure and provide rehabilitation financing for 15 residential units annually - Secure and provide rehabilitation financing for 15 residential units annually - Monitor Community Development Block Grant (CDBG) sub-recipient agreements - Expend at least 75% of annual CDBG funds per HUD timeliness guidelines (< 1.5 times annual allocation unexpended by April 1st every year)	ential units annually sub-recipient agreements imeliness guidelines (< 1.5 times	annual allocatior	n unexpended t	y April 1st ever	y year)		
							ž
PERFORMANCE MEASURES	SE	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - Number of Housing Rehabilitation Loans started - Number of CDBG sub-recipient agreements monitored - Annual CDBG funds available	-	2 0 \$740,588	1 12 * \$688,941	1 0 \$510,525	2 0 \$476,450	6 12 \$740,588	6 6 8705,550
EFFICIENCY / EFFECTIVENESS - Percent of Housing Rehabilitation Loans approved - Percent of CDBG sub-recipient agreements monitored - Actual CDBG expenditures (75% of total allocation)		33% 0% \$51,676	17% 100% \$60,888	17% 0% \$192,521	33% 0% \$71,658	100% 100% \$376,743	100% 100% \$529,163
COMMENTS * Some agencies received more than one award; for project and program.	oject and program.						

Fiscal Year 2013

ECONOMIC DEVELOPMENT (08123)PROGRAM CITY MANAGER (08123)DEPARTMEN GENERAL GOVERNMENT MAJOR SERVICE AREA

PROGRAM

The Office of Economic Development helps to support an economic environment where jobs are created, attracted and retained. Enhancing the community's wealth and income the City has received a return on investment through prosperity which has enlarged our tax base and other City revenues.

PROGRAM OBJECTIVE

- Implement the 2011 Economic Development Strategy initiatives through a coordinated effort with the Chamber, other business support groups,

business owners, brokers and residents.

Develop an integrated Economic Development and Community Investment team spanning all City Departments to coordinate ED efforts

Attract new businesses, retain and grow existing businesses and support business start-ups. and maximize efficiencies

- Expand and maintain our partnerships with other economic development entities such as Roseville Chamber, SACTO, SARTA, TechCoire
 - Administer incentive programs such as Fee Deferral, Fee Financing, SCIP (Statewide Community Infrastructure Program). and Placer County
- Establish the Department as the central source of information for economic and business related data and assistance.
- Staff coordinates grant applications benefitting programs and services throughout the City to ensure maximum efficiency and effectiveness. - Facilitate community giving and community grant programs, including staff and support of the Grants Advisory Commission.
 - Facilitate and implement the improvements associated with the Downtown Public Improvement Program.
 - Provide staffing support to the RCDC as assigned.
- Implement the required actions to complete the "unwinding" of Redevelopment and support of the Successor Agency & Oversight Board.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME						
ECONOMIC DEVELOPMENT					į	ţ
- Number of business / broker visits / contacts	17	23	25	102	167	(2)
- Publish "Business Matters"	က	က	က	က	12 **	
- Attend Chamber Economic Development Meetings and Events	2	2	8	80	26 *	12
GRANTS ADVISORY COMMISSION						•
- Staff Grants Advisory Commission Meetings	2	_	2	က	8	8
- Number of grants funded / total grant amount ***	0	0	0	0	44 / \$394,889	44 / \$394,889 30 / \$450,000
CORRES INVESTMENT						

- Completion of Town Square and Phase I Infrastructure RCDC Board Meetings - Oversight Board Meetings
- Downtown Infill Coordination Meetings
- Downtown Merchant Meetings
- Update content on Economic Development web pages (5% per quarter) **EFFICIENCY / EFFECTIVENESS**

25% 100% 5%

100% 100% 100% 100%

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100%

100% 5%

100%

100%

- Respond to requests from businesses or brokers within 2 working days Increase "Business Matters " subscriptions by 5%
 - Completion of major capital improvement projects within budget
 - Respond to Infill Development requests within 2 working days.

COMMENTS

- Increased Economic Development efforts
- ** Began monthly publishing *** Reported at year end rather than quarterly

MAJOR SERVICE AREA	DEPARTMENT	riscal Teal 2013		PROGRAM			
GENERAL GOVERNMENT	CITY ATTORNEY (02000)	ORNEY 00)			LEGAL S (02)	LEGAL SERVICES (02000)	
PROGRAM To act as legal counsel to the City Council, Housing Authority, Redevelopment Agency, and all boards and commissions, and to provide high quality legal services to the various city departments.	nority, Redevelopment Agency, ars.	nd all boards and	commissions,	and to provide			1. 6.
PROGRAM OBJECTIVE - To complete 80% of all requests for legal service within 15 days;	15 days; 90% within 45 days; and 100% within 90 days.	nd 100% within 9	0 days.				
PERFORMANCE MEASURES	SS	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Requests for legal service completed		481	450	458	498	1,887	1,400
 Litigation: Representation (Pitchess Motions, Code Enforcement, etc.) Litigation: Management - major cases 	iforcement, etc.)	2 -	- Ω	5 -	4 ←	13	20
- Ordinance / resolutions prepared - Citations and code enforcement complaints filed		29/120	24/85	24/86	45/162 197	122/453 693	100 / 400
- Written legal opinions - Informal legal opinions Dublic meeting		883 1,092	645 756 31	710 949 31	747 1,076 37	2,985 3,873 135	3,000
EFFICIENCY / EFFECTIVENESS							
Percent of requests for legal service completed within 15 days Percent of requests for legal service completed within 45 days	15 days 45 days	95% 96%	%06 86	888% 97%	90% 97%	%26 %26	%06 %06 %06 %06 %06 %06 %06 %06 %06 %06
Percent of requests for legal service completed within 90 days Cost per capita	90 days	98% \$2.94	99% \$2.98	\$3.30	99% \$3.23	99% \$12.45	\$12.12
COMMENTS							

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
GENERAL GOVERNMENT	FINANCE	BUDGET
	(02000)	(05010)

To coordinate the preparation of City budget; provide revenue and expenditure monitoring and forecasting.

PROGRAM OBJECTIVE

- To prepare budget documents and present to City Council by the first June meeting.
 To publish the Quarterly Performance Reports within thirty days after printing of the latest monthly financial reports.
 - Provide monthly reports to management on significant revenue trends.

 - To apply and receive the CSMFO Certificate of Award in Budgeting. To project significant General Fund taxes within 5% of actual,

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Number of Funds included in Financial Analysis reports	e/u	101	e/u	101	101	101
- Number of Funds monitored	n/a	232	n/a	232	232	232
- Number of Quarterly Program / Performance reports monitored	64	64	64	64	64	64
- Number of city employees attending Midyear Budget Training Class	0	30	0	0	30	35
- Number of city employees attending Annual Budget Training Class	0	0	35	0	35	40
EFFICIENCY / EFFECTIVENESS						
- Average number of days to publish Quarterly Performance Report	n/a	26	n/a	39	33 *	30
- Average number of days to provide monthly operating revenue trends	5	5	3	5	5	2
to management						
- Receive the CSMFO Certificate of Award in Budgeting.	1	Ж	_		_	_
- Variance of significant General Fund taxes - Budget to Actual	*	*	*	*	4.87%	2%

COMMENTS

Midyear Budget training classes are held during November, 2nd quarter. Annual Budget training classes are held during January, the 3rd quarter.
* Number of days to publish report is business days between year end close to submittal of report to the Executive Team.
** This is calculated at the end of the fiscal year rather than a quarterly basis.

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
GENERAL GOVERNMENT	FINANCE	LICENSING
	(02000)	(05020)
PROGRAM		

To provide centralized collection and timely processing of business licenses and dog licenses.

PROGRAM OBJECTIVE

To reduce the number of unlicensed businesses operating in Roseville by exercising appropriate surveillance procedures.

- To process animal and business licenses in a timely manner.

- To provide exceptional customer service through knowledgeable employees, quick service, and quality products.

В-	PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	
10	WORK VOLUME						
	- Number of business licenses issued	571	3,850	4,476	608	9,706	
	- Number of dog licenses issued	1,145	928	1,151	1,299	4,553	
	- Total number of active dog licenses in system	8,234	8,275	8,329	8,202	8,202	
	- Number of home - based businesses	101	29	117	82	367	
	- Number of closed business licenses	15	395	618	117	1,145	

- Number of home - based businesses - Number of closed business licenses

- Process all license applications within 4 working days - Licenses mailed within 3 weeks **EFFICIENCY / EFFECTIVENESS**

- Phone messages returned within 1 business day

97% 100% 100%

97.5% 98.8% 99.5%

100% 100% 100%

90% 95% 99%

100.0% 100.0% 100.0%

100.0% 100.0% 99.0%

9,000 4,300 8,000 1,400

Target

COMMENTS

Number of business licenses issued is higher than anticipated which could indicate economic improvement. More contractors have either renewed an existing license or applied for a a new license this year. Another indicator could be that fewer businesses closed existing licenses than expected as well,

Fiscal Year 2013

		CASH MANAGEMENT	(05030)
	PROGRAM		
202 202 1	DEPARTMENT	FINANCE	(02000)
	MAJOR SERVICE AREA	GENERAL GOVERNMENT	

PROGRAM

To administer and control the investment of all moneys in custody that are not required for payment of current obligations, for the purpose of maximizing interest income while preserving the safety, liquidity, and yield of principal.

PROGRAM OBJECTIVE

- To provide continuing cash flow analysis in order to maintain an appropriate balance between the funds required to meet current

obligations and the maintenance of an investment portfolio which will approximate a 100% invested position.
- To provide an annual yield that meets or exceeds the benchmark set by the Treasurer, on all funds invested by and under the control of the Treasurer. The benchmark is based on the Merrill Lynch 1-3 year United States Treasury (UST) index.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Average funds available for investment per month (in millions) - Average funds invested per month (in millions)	\$383.0 \$383.0	\$385.0 \$385.0	\$386.0 \$386.0	\$393.0 \$393.0	\$386,8 \$386.8	\$350.0 \$350.0
EFFICIENCY / EFFECTIVENESS - Percent of funds invested - Percent of benchmark	100% 100%	100%	100%	100% 100%	100% 100%	100% 100%
Antifica						

COMMENTS

Fiscal Year 2013

AJOR SERVICE AREA	DEPARTMENT	PROGRAM
GENERAL GOVERNMENT	FINANCE	UTILITY BILLING AND SERVICES
	(00000)	(05040 - 05043)

PROGRAM

Deliver superior service to our internal and external customers in a fiscally responsible manner. Minimize complaints from the public.

PROGRAM OBJECTIVE

To Provide:

- Accurate Meter Reading

- Timely and accurate billing services

- Quality customer service

- Revenue protection

PERFORMANCE MEASURES	Quarter 1	Quarfer 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Number of customer service orders processed per year - Number of utility bills produced per year - Number of meters read per year	9,023 191,620 283,085	9,455 189,585 284,056	7,867 190,538 284,856	7,823 191,743 285,883	34,168 763,486 1,137,880	39,000 750,000 1,117,000
- Number of customer service calls per year answered by customer service staff	26,170	25,132	22,293	23,019	96,614	102,000

EFFICIENCY / EFFECTIVENESS

- Accuracy rate meters read
 Accuracy rate dollar amount of billing adjustments
 Cost per utility bill (total costs/total number of bills)

99.90% 99.80% \$4.32 -1.5% 0.28%

99.92% 99.68% \$4.27 3.50% 0.23%

99.92% 99.79% \$4.78

99.93% 99.77% \$5.00

99.90% 99.22% \$3.89

99.93% 99.94%

\$3.41

0.20% 42

0.22%

0.30%

0.18%

- Percent change in cost per utility bill *
 Bad debt as a percentage of amount billed
 Average call wait time (seconds)

COMMENTS

* This is determined at end of fiscal year rather than a quarterly basis. The increase in the percent change in cost per utility bill from the targeted <1.5%> to 3.5% is the direct result of the budgeting and filling of the Billing Services Manager position.

PROCESSAM To provide comprehensive, accurate and timely financial service and data to all City departments and to ensure that the departments To provide internity of the classification governing revenue and expenditures. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the annual audit by October 1. To prepare June 30 classification growth for the an	
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Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
GENERAL GOVERNMENT	HUMAN RESOURCES	HUMAN RESOURCES
	(03100)	(03100)

PROGRAM

To provide departments the best applicants for city employment; and to make available opportunities for employee development through training, performance evaluation, and strategic succession planning efforts, thereby enhancing potential, and productivity, and employee retention.

PROGRAM OBJECTIVE

- Perform recruitments to provide a quality pool of candidates to fill various departments' hiring needs.
 - Maintain an effective classification and compensation plan.
- Evaluate and implement workforce development strategies that will result in effective recruitment and retention of a high quality workforce.
 - Offer job-related training, volunteer, internship and career development opportunities City-wide.
- Negotiate labor agreements with Roseville Firefighters Association, Local 39 and International Brotherhood of Electrical Workers.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME					1000	,
- Total authorized permanent employees	1,044	1,056	1,066	1,067	1,067	1,035
- Number of general / management recruitments	15	17	24	31	87	09
- Number of temporary recruitments	10	3	16	Ξ	40	25
- Number of volunteer hours citywide (city service)	6,859	6,247		6,290	25,141	30,000
- Number of training hours citywide - General	1,736	1,892		1,617	1,563	2,400
- Number of training hours citywide - Safety	2,626	2,763		2,251	6,759	11,000
- Number of New Hires onboarded - Regular	6	28		17	64	09
- Number of New Hires onboarded - Temporary	56	33		114	230	250
- Nimber of employees covered by benefits	920	950		994	970	920
- Number of dependents covered by benefits	2,150	2,157		2,138	2,147	2,000
EFFICIENCY / EFFECTIVENESS - Percentage of employees making employee information changes using "Employee Online"	N/A	N/A	N/A	X	N/A	%02
					Ш	

COMMENTS

Employee online changes are no longer tracked Temporary recruitments came in higher than expected.

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
GENERAL GOVERNMENT	HUMAN RESOURCES (03100)	RISK MANAGEMENT (03110, 03111, 03112)
PROGRAM		
To minimize adverse effects of accidental loss by 1) identification of exposure; 2) examining feat and implementing the best alternatives; and 4) monitoring the results of the chosen alternatives.	ification of exposure; 2) examining feasible alternatives; 3) selecting the results of the chosen alternatives.	ecting

To produce safety and liability training programs designed to reduce the potential for accidents,
 Manage risk and demonstrate our commitment to the safety of employees and the public.
 Manage City's financial resources.

PROGRAM OBJECTIVE

PERFORMANCE MEASURES	Quarter 1	Quarter 1 Quarter 2	Quarter 3	Quarter 4	Quarter 4 Year-To-Date	Target
WORK VOLUME	•	•	4	+	Ċ	200
- Number of liability claims / incidents	k	ĸ	•	•	>	071
- Number of subrogation (cost recovery) claims (1)	190	54	62	51	•	120
- Number of workers' compensation claims filed	39	44	37	98	156	130
- Number of government claims filed ⁽¹⁾	31	43	25	31		120
- Number of subrogation requests	*	9	16	18		110
- Percentage of injuries resulting in claims	%59	%89	64%	51%		%09
- Number of loss days	128	110	163	211		750
EFFICIENCY / EFFECTIVENESS					•	i
- Percentage of liability claims closed without payment	*	ŧ	*			
- Percentage of subrogation claims closed with recovery	43%	27%	%09			
- Percentage of "medical only" workers' compensation claims	64%	64%	78%			
- Percentage of regular City staf in compliance w/ required citywide training	37%	45%	43%			
- Open ratio of government claims	84%	%02	20%			
- Closed ratio of government claims	16%	30%	30%	32%	23%	33%
- Open / closed ratio of Worker Compensation claims (1)	%26	229%	74%			

COMMENTS

- * not tracked * not a system to track at this time (1) The method to track these claims has changed. There is a different process for government claims and subrogation claims going forward.

Procedure of Medicality contention and proofice and stationic particularity count effective technicing years of Medical provides continued and stationic particularity and selective technical professional continued operations and proofice and stationic particularity and selective and professional provides and stationic provides and station provides and stationic p	MAJOR SERVICE AREA GENERAL GOVERNMENT	DEPARTMENT INFORMATION TECHNOLOGY (03100)	TECHNOLOGY 00)		PROGRAM	INFORMATION TECHN (03120 - 03126)	INFORMATION TECHNOLOGY (03120 - 03126)	
cost effective and proficient technology leadership for Roseville. 4. configurately and proficient technology leadership for Roseville. 4. configurately but proving partnerships, working towards the City's success. 4. configuration by partnerships, working towards the City's success. 4. configuration by partnerships, working towards the City's success. 4. configuration by partnerships, working towards the City's success. 4. configuration by partnerships, working towards the City's success. 6. configuration by the City but by the	PROGRAM Through our leadership, expertise and strategic partnersh citywide operations and provide excellent service to the o	nips, we deliver innovative, cost ef	fective technolog	y solutions to s	upport			
Peprored Service Requests Indiana Perponaua Indiana Indi	PROGRAM OBJECTIVE - Provide secure, cost effective and proficient technology - Customer focused, continuously improving partnerships - Achieve results by meeting business needs through flex - Develop a trusted, cooperative, collaborative work envir		SS.					
Personal Computing Devices (P.C., Labores)	PERFORMANCE MEASURE	E23	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
rese (PDA, Cell phones) res (WORK VOLUME - Number of Renorted Service Reguests / Incidents		2.063	1.667	2.260	1.767	7.757	8.750
rocessed by Mail Server (Vaild/Spam) 5.1 Min 17, Min Server (Vaild/Spam) 5.1 Min 2 M 5.1 Min 3 M 5.1 Min 4 M 5.1 Min	- Number of Personal Computing Devices (PC, Laptop, N	ADC)	1,250	1,250	1,250	1,250	1,250	1,500
1,320 1,32	- Number of Mobile Devices (PDA, Cell phones)		717	717	717	717	717	650
Consistent by Main Server (Varius paint) Total Server (Varius paint) Total Miles Total	- Number of Radios	(Moom)	1,320 5 1 M/13 7 M	1,320 5.1 M/13.7 M	1,320 5.1 M/13.7 M	1,320 5.1 M/13.7 M	1,320	1,285 1 0 Mil/6 0 Mil
Website 0.81 Mil 1.14 Mil 1.14 Mil 1.24 Mil 3.3 echnology Projects Submitted 5.52 Mil 5.52 Mil 5.52 Mil 5.50 Mil 7.83 Mil 24.96 Mil 13.3 echnology Projects Submitted nnd Operating Revenue Spent by IT Department* 1.148.04 \$1.326.97 \$1.18.04 \$5.100 \$2 3 4 5 1 4 5 1 4 4 5 1 4 4 4 5 1 4 5 1 4 5 1 4	- Number of Applications / Systems Supported	Opail.)	150	150	150	150	150	150
on City Website 7 7 72 00 0 29 on Chology Projects Submitted 7 1,118.04 \$1,326.97 \$1,118.73 \$1,391.10 \$5,304 \$1 on Coperating Revenue Spent by IT Department *	- Number of Visits to City Website		0.81 Mil	0.86 Mil	1.14 Mil	1,24 Mil	4.05 Mil	3.2 Mil
red mology budget per Citywide FTE st.118.04 \$1,326.97 \$1,188.73 \$1,391.10 \$5,024.85 \$5,105 mology budget per Citywide FTE st.118.04 \$1,326.97 \$1,188.73 \$1,391.10 \$5,024.85 \$5,105 mology budget per Citywide FTE st.118.04 \$1,18.04 \$1,326.97 \$1,188.73 \$1,391.10 \$5,024.85 \$5,105 mology budget per Citywide FTE st.118.04 \$1,326.97 \$1,326.97 \$1,391.10 \$5,024.85 \$5,105 mology budget per Citywide FTE st.118.04 \$1,326.97 \$1,391.10 \$5,024.85 \$5,105 mology budget per Citywide FTE st.118.04 \$1,326.97 \$1,391.10 \$1	- Number of Page Views on City Website		5.52 Mil	5.03 Mil	6.58 Mil	7.83 Mil	24.96 Mil	13.5 Mil
Nuclear Requests completed within 4 Hours St.,118.04 \$1,326.97 \$1,188.73 \$1,391.10 \$5,024.85 \$5,105 Incident Requests completed within 5 Business Days Separation of call Separa	Number of Innovative Technology Projects Submitted - % of Annual General Fund Operating Revenue Spent by		, n/a *	, a/u	- '\a *	, n/a *	5.3%	5.8%
/ Incident Requests completed within 4 Hours 75% 73% 62% 61% 74% Incident Requests completed within 5 Business Days 56% 68% 67% 77% 69% sident Requests completed within 5 Business Days 36% 36% 32% 21% 36% sident Requests resolved at time of call \$29 \$29 \$29 \$29 \$30 Electronic Mailbox per Year \$14 \$14 \$14 \$14 \$14 \$10 Electronic Mailbox per Year \$14 \$14 \$14 \$14 \$14 \$10 Babys \$14 \$14 \$14 \$14 \$14 \$10 \$10 Business Hours \$14 \$14 \$14 \$14 \$14 \$10 \$10 Independence Business Hours \$15 \$15 \$15 \$15 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 <td< td=""><td>- Annual Information Technology budget per Citywide FTI</td><td></td><td>\$1,118.04</td><td>\$1,326.97</td><td>\$1,188.73</td><td>\$1,391.10</td><td>\$5,024.85</td><td>\$5,102.60</td></td<>	- Annual Information Technology budget per Citywide FTI		\$1,118.04	\$1,326.97	\$1,188.73	\$1,391.10	\$5,024.85	\$5,102.60
ionity #1 Service / Incident Requests completed within 4 Hours 75% 73% 62% 61% 74% edium Service / Incident Requests completed within 5 Business Days 69% 68% 67% 77% 69% edium Service / Incident Requests completed within 5 Business resolved at time of call \$2% \$29 \$29 \$29 or Cost of Each Electronic Mailbox per Year \$14 \$14 \$14 \$14 \$10 / 0 on Cost of Each Electronic Mailbox per Year \$14 \$14 \$14 \$14 \$14 \$10 / 0 on Cost of Each Electronic Mailbox per Year \$14 \$14 \$14 \$14 \$14 \$17 on Cost of Each Electronic Mailbox per Year \$14 \$14 \$14 \$14 \$14 \$10 \$10 on Cost per Gigabyte of Storage \$14 \$14 \$14 \$14 \$14 \$10 <t< td=""><td>EFFICIENCY / EFFECTIVENESS</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	EFFICIENCY / EFFECTIVENESS							
edium Service / Incident Requests completed within 5 Business Days 69% 68% 67% 77% 89% 69% 69% 69% 69% 69% 69% 69% 69% 69% 6	- % of Priority #1 Service / Incident Requests completed	within 4 Hours	75%	73%	62%	61%	74%	75%
S256 S276	- % of Medium Service / Incident Requests completed wi	ithin 5 Business Days	%69 %69	68%	%2%	77%	%69 %69	85%
conal Cost per Glgabyte of Storage \$14 <	Soft Her I Service / Incident Requests resolved at time Oberation Cost of Each Electronic Mailbox per Year		\$25	\$29	\$29	\$29	\$28	\$ 100 / Box
ner Satisfaction Survey - % Responses of Satisfied or Very Satisfied Satisfies Hours 99%	- Operational Cost per Gigabyte of Storage		\$14	\$14	\$14	\$14	\$14	\$17 / GB
adia Certier Uptime during Business Hours etwork Uptime during Business Hours adio System Uptime during Business Hours 0 0 0 0 0 0 choolegy 99% 99% 99% 99% 99% 99% adio System Uptime during Business Hours 10 0 0 0 0 0 0 choolegy Projects Completed and Collected Online act Milestones completed on time act Milestones completed on time application Uptime during Business Hours 10 0 0 0 0 0 10 0 0 0 0 10 0 0 0 0 10 0 0 0	- Customer Satisfaction Survey - % Responses of Satisfi	ied or Very Satisfied	**n/a	**n/a	92%	**n/a	92%	95%
action System Uptime during Business Hours 99%	- % of Data Center Optime during business hours - % of Network Unlime during Business Hours		%66 %66	%66 %66	%66 %66	%66 %66	%66 %66	%66 %66
none System Uptime during Business Hours 99%	% of Radio System Uptime during Business Hours		%66	%66	%66	%66	%66	%66
r of information security breaches 0	- % of Phone System Uptime during Business Hours		%66	%66	%66	%66	%66	%66
chnology Projects Completed ***10% chnology Projects Completed 5% ***10% and Collected Online 31% 31% 31% 31% 31% 31% 31% act Milestones completed on time polication Uptime during Business Hours 99% 99% 99% 99% 99% 99% of Annual GF Operating Revenues is calculated once at end of fiscal year.	- Number of information security breaches		0	0	0	0	0	0
and Collected Unline ect Milestones completed on time ect Milestones completed on time pplication Uptime during Business Hours mounts are based on a yearly calculation. of Annual GF Operating Revenues is calculated once at end of fiscal year.	- # of Technology Projects Completed		***5%	***15%	5%	5%	***10%	20%
mounts are based on a yearly calculation. To Annual GF Operating Revenues is calculated once at end of fiscal year.	- % Revenue Collected Unitine		31%	31%	31%	20%	21%	35%
mounts are based on a yearly calculation. of Annual GF Operating Revenues is calculated once at end of fiscal year.	- % of Application Hotime during Business Hours		%66	%66 6	%66 %66	%66	%66 ***********************************	%66 %66
Target amounts are based on a yearly calculation. * The % of Annual GF Operating Revenues is calculated once at end of fiscal year.	COMMENTS							
* The % of Annual GF Operating Revenues is calculated once at end of fiscal year.	Target amounts are based on a yearly calculation.							
	* The % of Annual GF Operating Revenues is calculated	l once at end of fiscal year.	:	i				

** Customer Satisfaction Survey is listed as n/a because survey is not yet complete (but is expected to be soon),
*** A couple projects were delayed due to dependencies upon other projects or milestones.

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
GENERAL GOVERNMENT	CITY CLERK	CLERK SUPPORT SERVICES
	(03200)	(03200, 03201)

PROGRAM

To provide information on City Council, Redevelopment Agency, Housing Authority and Roseville Finance Authority meetings; elections; city records; and follow-up action to city departments, applicants and the general public in an accurate, efficient and timely manner.

PROGRAM OBJECTIVE

- Provide City Council minutes within 30 days of a meeting 80% of the time.
- Document legislative history information in the computer system no later than 4 days after each council meeting 80% of the time. Respond to numerous requests for information and public records requests within 10 days.
- Provide specialized services such as notarization of documents and passport processing
 100% compliance with Brown Act, Public Records Act, Elections Code and Fair Political Practices Commission "FPPC"

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME						
- Resolutions acted upon by City Council	120		86	162		
- Ardinance arted inon by City Council	29		24	45		
- Accordante of a parties including the history	173	189	168	226	756	
Housing Redayalonment RFA meetings/minutes	5		က	5		
- Least natices outlished and for mailed	13		80	33		
- Legal Horizot Prainting of Language - Regulate for research / hithir records completed	89		59	8		
Inches of calls answered on City switchboard	7.008		6,314	6.734		
- Passport Applications Processed	514	429	1,111	948		1,300
EFFICIENCY / EFFECTIVENESS						
- Percent of time council minutes provided within 30 days	%08	80%	%08			%08
- Percent of time legislative history documented within 4 days after meetings	%08	80%	80%	80%	%08	%08 80%
	\$1.35	\$1.48	\$1.58			\$6.13

COMMENTS

- * Public Records requests increased significantly mainly in the areas of environmental and financial reporting as well as requests for information for RFQ's.
 ** An uptick in travel and Department of State requirements for identification led to an increase in passport applications.

MAJOR SERVICE AREA GENERAL GOVERNMENT	DEPARTMENT CENTRAL (033	CENTRAL SERVICES (03300)		PROGRAM	PURC (03311	PURCHASING (03311, 03319)	
PROGRAM To provide materials and supplies to the operating departments in a timely manner at the most reasonable cost, and to maintain central store's inventory to support customer requirements. To procure goods and services in accordance with all applicable laws in an efficient and effective manner while meeting the needs of the end user.	ments in a timely manner at the most reasonable cost, and to maintain ents. Viicable laws in an efficient and effective manner while meeting the nee	most reasonabl	e cost, and to r	naintain the needs			
PROGRAM OBJECTIVE - Process 99% of purchase orders within five days after receipt by require formal bids.) - Process 99% of purchase requisitions requiring formal bids that reprocess 100% of purchase requisitions requiring formal bids that	sceipt by Purchasing. (This does not include requisitions which ids that result in a purchase order within two council sessions, bids that result in a service agreement within three council sessions,	is not include re er within two co	quisitions which uncil sessions.	sions,		x	
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - Purchase orders processed - Formal bid requests processed - Service Agreements processed		855 12 445	383 13 81	424 9 111	652 10 217	2,314 44 854	2,500 25 900
EFFICIENCY / EFFECTIVENESS - Percent of purchase orders processed within 5 days - % of formal bid requests requiring purchase orders processed in	ri bassa	73%	91%	%06	81%	84%	%66
two council sessions - % of formal bid requests requiring service agreements processed in	ni bessecon	83%	%06	100%	85%	%06	%66
three council sessions * - Percent of service agreements processed within 5 days		75% 93%	92%	100%	66% 73%	83% 83%	100%

COMMENTS

* The 66% score in the 4th quarter was a result of 1 service agreement not being signed and returned so the council item did not make the agenda cut-off, Decreases in percentages are due to the end of the fiscal year crush.

MAJOR SERVICE AREA GENERAL GOVERNMENT	DEPARTMENT CENTRAL SERVICES (03300)	ERVICES		PROGRAM	CENTRAL (03	CENTRAL STORES (03312)	
PROGRAM To provide materials and supplies to the operating departments in a timely manner, and to maintain an accurate inventory. To protect the City's investment in the purchase of goods by receiving, issuing, surplusing and controlling inventory in an efficient and effective manner.	ments in a timely manner, and to maintain an accurate inventory. by receiving, issuing, surplusing and controlling inventory in an e	maintain an acc and controlling	curate inventor inventory in an	y. efficient and			
PROGRAM OBJECTIVE - Process stock requisitions within two business days Perform cycle counts on schedule and maintain inventory accuracy between IFAS count and physical count at 99%.	y accuracy between IFAS count	and physical co	unt at 99%.				
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Stock requisitions processed - Cycle counts completed		1,023 6	988 6	984 6	1,099 7	3,975 25	4,000
EFFICIENCY / EFFECTIVENESS - Percent of stock requisitions processed within two days - Percent of error between IFAS count and physical count		999%	99%	97%	98%	98%	100%
COMMENTS							

	riscal rear 2013	3ar 2013					
MAJOR SERVICE AREA GENERAL GOVERNMENT	DEPARTMENT CENTRAL SERVICES (03300)	ERVICES 30)		PROGRAM	AUTOMOTIN (03	AUTOMOTIVE SERVICES (03321)	
PROGRAM To support the various departments by providing high quality servic with a minimum amount of down-time.	ality service and repair to city vehicles and equipment	icles and equipn	nent				
PROGRAM OBJECTIVE - To perform at least 98% of all scheduled preventive maintenance - To conduct 98% of all state mandated vehicle inspections (CHP, 9. To keep an average of 93% of city vehicles in service. - To keep customer satisfaction surveys at 96%.	intenance inspections within 30 calendar days of due time. ns (CHP, smog & crane inspections) within their required inspection period	alendar days of ans) within their r	due time. equired inspec	tion period.			
- 70% of work orders completed within 24 hours. - 70% Technician time on workorders.							
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Total number of vehicles / equipment - Total number of vehicles / equipment in service daily		850	854 847	858 849	862 856 343	862 849 1 256	862 800 300
- Total number P. W. I. scheduled - Total number CHP inspections due - Total number of smog and crane inspections due		299 299 84	275	287	296 296 82	1,157	1,100
- Total number of work orders - Total possible technician hours		7,280	7,280	7,280	7,280 7,280	29,120	24,960
EFFICIENCY / EFFECTIVENESS - Percent of P. M. I. completed on schedule - Percent of CHP, smog and crane inspections completed - Percent of city vehicles in service daily	Ð	%66 66 67	%66 86%	99% 99% 91%		%66 %66	%86 88% 63%
- Percent of customer satisfaction - Percent of workorders completed within 24 hours - Percent of possible technician hours on workorders		100% 72% 71%	99% 73% 72%	99% 73% 76%	99% 78% 82%	99% 74% 75%	96% 70% 70%
COMMENTS							

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
GENERAL GOVERNMENT	CENTRAL SERVICES	BUILDING AND CUSTODIAL MAINTENANCE SERVICES
	(03300)	(03331, 03332)

PROGRAM

To provide the City of Roseville with high quality maintenance, repair, and custodial service that present a favorable public image and a conducive environment for high productivity and community service.

PROGRAM OBJECTIVE

- Perform 80% of all work noted on the preventive maintenance schedule.
 - Complete 75% of all work orders within thirty days.
- Maintain square footage per Building Maintenance worker at or below industry standards.
- Perform 100% of the special project work scheduled per month (work beyond typical daily routine).
 - Perform an annual custodial customer satisfaction survey.
- Provide custodial services at a per square foot cost equal to or below industry standards.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME						
- Preventive maintenance "PM" hours (1)	13	614	332	1,147	2,106	2,000
- Number work orders serviced by maintenance staff (2)	484	1,815	439	888	3,626	2,500
- Average sq. ft. maintained per Building Maintenance Worker	162,465	162,465	171,282	171,282	166,874	155,232
- Number of inspections made on the City's buildings	ത	က	13	12	37	38
- Average sq. ft. cleaned per custodian	65,394	65,394	82,995	82,995	74,195	68,895
- Number of custodial surveys sent out	400	0	0	0	400	400
EFFICIENCY / EFFECTIVENESS						
- Percent of completed preventive maintenance per quarter	85%	64%	81%	%06 		
- Percent of work orders completed within 30 days	28%	48%	49%	%89		
- Cost per square foot maintained	\$0.30	\$0.33	\$0.33	\$0.33		
- Percent of custodial inspections completed	100%	100%	100%	100%		
- Percent of satisfied custodial customers	%86	%86	94%	94%		
- Total cost per square foot cleaned	\$0.34	\$0.38	\$0.28	\$0.28	\$1.28	\$1.50

COMMENTS

- The total number of "PM" hours is below target due to fine tuning program. Staff has developed a new schedule for all work orders based on priority rating. PM's are rated
 as a 4 which is second to emergency and urgent work orders. PM's will take priority over all other work rate below a 3.
 Building Maintenance has experienced an increase in the total number of work requests which is reflected in the report. The measurement "Number of work orders
 serviced by maintenance staff" year-to-date is 3,627. This figure has exceeded the target of 2,500 work orders by 45%.

Fiscal Year 2013

	PROGRAM	ICE ADMINISTRATIVE SUPPORT AND COMMUNITY SERVICES	(05500) (05501, 05512, 05513, 05514)
74	DEPARTMENT	POLICE	(02200)
	MAJOR SERVICE AREA	POLICE	

To serve the community with outstanding emergency communication services, jail, records, property and other police support services.

To provide outstanding prevention programs for the community, schools, youth and families. To uphold the highest professional standards of the police profession through leadership, recruitment, hiring and training.

PROGRAM OBJECTIVE

-To meet or exceed POST or STC training standards for applicable employees.

-To maintain timely entry of police reports into the automated police records system

-To meet or exceed state corrections standards for jail operations.

-To provide a safe learning environment at our schools by building relationships with youth and giving them alternatives to delinquent -To review 6 Emergency Medical Dispatch calls per dispatcher per quarter

behavior as well as enforcing applicable laws to reduce expulsions, suspensions and drop-out rates.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Quarter 4 Year-To-Date	Target
WORK VOLUME						0
- Calls received by communication center	31,281	29,191			116,211	140,000
iel	744	1,093			4,507	4,000
- Police reports processed	3,518	3,333			13,535	14,000
- Training hours completed, department wide	2,380	3,588	1,928	4,819	12,715	000'9
- Volunteers hired **	_	0 **			4	40
- Volunteer hours provided	3,377	3,434	3,151	3,752	13,714	20,000
- Counseling intern hours provided	904	2,304	2,214	384	5,806	3,000
- Maintain expulsion rate within ±10% of average annual expulsion rate *	*	*	*	(19.56%)	(19.56%)	36
- Percentage of EMD quality assurance reports receiving a rating between	òcc	200	7000	700/		1000
17-20 (excellent)	83%	88%	%00 I		ŏ	%001
- Average time lapse in days between receipt of crime report and data entry	വ	5	3		·	9
- Percentage of employees meeting POST or STC in-service training requirements***	722%	25%		25%	100%	100%
- Continued jail accreditation by the state Board of Corrections, as determined						;
by their biennial inspection (Y/N)	Yes	Yes	Yes	Yes	Yes	Yes

COMMENTS

* Results to be determined by student graduation figures, supplied by the high school district, after graduation. Percentage determined based on most recent 5 year average. ** Background investigators have been unavailable to start backgrounds on volunteers as they are working on paid staff background positions needed to fill vacancies.

*** POST STC percentages changed due to originally using two calender cycles to determine training. Back on a fiscal cycle so numbers updated in each quarter

	Fiscal Y	Fiscal Year 2013					
MAJOR SERVICE AREA POLICE	DEPARTMENT POLICE (05500)	CE 00)		PROGRAM OPER/	TIONS - PATR TRAFFIC, ANII 531, 05532, 05	M OPERATIONS - PATROL, INVESTIGATIONS TRAFFIC, ANIMAL CONTROL (05531, 05532, 05533, 05535, 05540)	SNO
PROGRAM To increase the safety of the public and the protection of their property through criminal and traffic law enforcement, prevention, community/neighborhood partnerships, and effective investigations.	their property through criminal ar	nd traffic law enf	orcement, prev				
PROGRAM OBJECTIVE - To maintain or reduce the Part 1 crime rate, - To maintain or reduce the number of DUI related collisions as wel as injury and fatal traffic collisions through enforcement, education and checkpoints. - To increase the number of vehicle occupants using seatbelts or child passenger restraint systems	ons as wel as injury and fatal traffic collision tbelts or child passenger restraint systems	fic collisions thro	ugh enforceme	it,			
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - Police calls for service (citizen initiated, unit responded) - Animal Control calls for service - Arrests and misdemeanor citations - Investigation cases assigned - Injury and fatal traffic collisions - DUI-related collisions		10,443 1,566 1,400 255 171	9,503 1,248 1,357 204 149	9,201 1,286 1,521 202 139	10,256 1,566 1,490 187 187 146	39,403 5,666 5,768 848 605	43,000 6,000 700 500 150
Calendar Year - 2012 - Part 1 violent crimes reported (by calendar year) - Part 1 property crimes reported (by calendar year)		94 874	53 860	63 841	71 829	281 1,734	2012 300 4,000
EFFICIENCY / EFFECTIVENESS - Percentage of drivers wearing seatbelts in observational surveys	al surveys	*	*	*	*	*	94%
- Part 1 Crimes per 100,000 population (crime rate) - Percentage violent crimes cleared - Percentage property crimes cleared		* * 46% 19%	2,944 58% 19%	* * 48% 24%	* * 58% 24%	2,944 53% 22%	2012 4,000 55% 20%
COMMENTS * Seatbelt survey not yet completed. ** The crime rate is reported at the end of the calendar year.	ear.						

iscal Year 2013

	PROGRAM	ADMINISTRATION	(00000)
ו ואלמו ו למו לטוא	DEPARTMENT	FIRE	(00090)
	MAJOR SERVICE AREA	FIRE	

PROGRAM

To coordinate and plan the overall operation and resources of the department for the protection and enhancement of the safety and well being of residents, businesses, customers, and partners.

PROGRAM OBJECTIVE

COORDINATION

To Provide program direction and planning for all divisions:

- Implement and support Fire Department mission, vision, and values.
- Support and facilitate Program managers in accomplishing their goals
- Facilitate team-building programs for all members of the management team
- Promote increased communication and participation at all levels within the department

PLANNING

Provide a planning interface with other City Departments and regional agencies to facilitate improved fire services:

- Monitor City development and 'Standards of Response Coverage' as it relates to staffing and construction of fire stations
 - Provide systems analysis and computerization of existing business processes and operations
- Participate in regional planning activities, including cooperation and coordination of personnel, training, equipment and facilities,

Customer service surveys to be sent to 20% of responding incidents.

Quarterly Department report.

Annual reports to City Council

_	11	7	-		
	Target	113.86 4 2,068		\$191.38	
	Year-To-Date	119.50 13 1,171		\$204.40	
	Quarter 4	121.50 3 0		\$53.59	
	Quarter 3	121,50 5 0		3 \$54.30	
	Quarter 2	121.50 4 313		\$49,30	
	Quarter 1	113.50 1 858		\$47.21	
Alliaga lepoits to only council.	PERFORMANCE MEASURES	work volume - Total number of department positions - GIS Map Book Updates - Total number of customer service survey's sent		EFFICIENCY / EFFECTIVENESS - Çity ISO Rating - General Fund cost per capita	

COMMENTS

The total number of department positions increased due to a multi year federal SAFER grant award that increased the front line staff by eight positions. Q3 Customer service surveys are delayed due to technical problems in getting specialized post office required coding on mailers.

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
FIRE	FIRE	FIRE PREVENTION
	(00090)	(06011)
PROGRAM		
To protect life and property from the effects of fire and other hazardous events through effective application of the three "E's": Education, Enforcement, Enqineering,	her hazardous events through effective application of	

PROGRAM OBJECTIVE

Perform a thorough investigation of the cause and origin of all fires investigated by the Fire Prevention Division.

Provide a professional assessment regarding firesetting behavior for all juveniles referred to the Fire Prevention Division. Perform 100% of State mandated inspections annually Perform 95% of licensed care facility inspections annually.

Perform 100% of public assembly inspections annually.

Perform 95% of hazardous material/waste permit inspections annually. (CUPA) Perform 100% of fireworks booth, public display, and special effects permit inspections annually.

Complete 80% of plan checks within 4 weeks.

Approve 75% of projects within three (3) plan checks. Perform 95% of construction inspections within 48 hours of request.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME				•		(
- Number of fire investigations performed.	10	17	က	m	33	40
- Number of juvenile firesetter assessments performed.	_	က	1	_	9	15
- Number of apartment / hotel inspections performed.	26	82	134	127	369	380
- Number of school inspections performed	18	19	62	7	110	115
- Number of detention facility inspections performed	_	0	0	0	_	2
- Number of licensed care facility inspections performed.	26	29	89	54	228	260
- Number of public assembly inspections performed.	197	42	116	123	478	475
- Number of hazardous material / waste permit inspections performed.	159	143	177	162	641	089
- Number of fireworks or pyrotechnic related permit inspections performed.	2	0	0	17	22	25
- Number of civil improvement plans reviewed	26	22	26	30	104	20
- Number of fire projection system plans reviewed	91	64	88	85	329	320
- Number of construction inspections performed.	198	219	171	197	785	650
EFFICIENCY / EFFECTIVENESS						
- Percent of apartment/hotel inspections performed.	1%	22%				100%
- Percent of school inspections performed.	16%	17%				100%
- Percent of detention facility inspections performed.	20%	%0				100%
- Percent of licensed care facility inspections performed.	22%	11%				82%
- Percent of public assembly inspections performed.	41%	%6				100%
- Percent of hazardous material/waste permit inspections performed.	23%	21%				100%
- Percent of fireworks or pyrotechnic related permit inspections performed.	20%	%0				100%
	%56	%26	95%	95%	%96	%08
- Percent of projects approved within three (3) plan checks.	%26	%86				75%
- Percent of construction inspections performed within 48 hours of request.	%96	85%				82%

COMMENTS

Work Volume - Detention facility inspections: With the county jail not opening this fiscal year as expected, there was only 1 jail to inspect,

Fiscal Year 2013

V	FIRE OPERATIONS	(06021, 06030)
PROGRAM		
DEPARTMENT	FIRE	(00090)
MAJOR SERVICE AREA	FIRE	

PROCEAN

Protect and enhance the safety and well being of residents, buisnesses customers, and partners by delivering exceptional service and compassionate solutions as a cohesive team with dedication, pride and vigilance.

PROGRAM OBJECTIVE

- To treat medical patients and control small fires, the first-due unit should arrive within 6.5 mints, 90 percent of the time from receipt of the 9-1-1 call. This equates to 1-minute dispatch time, 1.5 minutes company turnout time and 4 minutes drive time in response areas with a staffed fire station and 8.5 minutes in areas without a staffed fire station allowing 6 minutes travel time.
 - once, a multiple-unit response of at least 17 personnel should arrive within 11 minutes from time of 9-1-1 call receipt, 90 percent of the time. To confine fires near the room of origin, to stop wild land fires under 3 acres when notified promptly, and to treat up to 5 medical patients at This equates to 1-minute dispatch time, 1.5 minute company turnout time and 8.5 minutes drive time spacing for multiple units in response areas with a staffed fire station and 13 minutes in areas without a staffed fire station allowing 10.5 minutes travel time.
- To treat medical patients and control small fires, the first-due unit should arrive within 20 minutes, 90 percent of the time from receipt of the 9-1-1 in rural areas of the City where the ISO rating is between 8-10.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Quarter 4 Year-To-Date	Target
work volume - Number of Fires, Ruptures, Explosions - Number of Hazardous Conditions - Number of EMS, Rescue - Number of Service Calls - Number of Good Intent, False Calls, Weather, Other - Total Calls for Service	112 40 2,205 341 536 3,234	50 60 2,248 355 486 3,199	53 49 2,340 309 449 3,200	125 52 2,252 345 3,292	340 201 9,045 1,350 1,989 12,925	305 263 8,566 1,194 1,719 12,045
EFFICIENCY / EFFECTIVENESS - First due unit travel time ≤ 4 minutes in areas with staffed fire station - Full effective work force travel time ≤ 11 minutes in areas with staffed fire station - Full effective unit travel time ≤ 6 minutes in areas without staffed fire station - First due unit travel time ≤ 6 minutes in areas without staffed fire station - Full effective work force travel time ≤ 13 minutes in areas without staffed fire station	1111	1111	* * * *	* * * *	* * * *	%06 %06 %06 %06

COMMENTS

**Due to technical difficulties with how the system is recording the times required for the calculations, we currently do not have values available.

		0.01					
MAJOR SERVICE AREA FIRE	DEPARTMENT FIRE (06000)	tE 20)		PROGRAM	FIRE T (06	FIRE TRAINING (06022)	
PROGRAM To provide a comprehensive training program to Fire Operations personnel that will allow employees to deliver effective and safe service to the public.	erations personnel that will allow e	employees to del	liver effective a	and safe servic	ω		
PROGRAM OBJECTIVE - To meet OSHA mandated training requirements - To meet State and local EMS agency requirements - To meet ISO fire training requirements - To meet CICCS training requirements - To provide in-service training to new employees - To provide professional development to meet organizational needs	onal needs						
PERFORMANCE MEASURES	8	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - Number of total hours training per person - Number of professional development sessions offered - Number of hours Academy training per new employee		86 2 n/a	132 2 400	101 1 n/a	110 1 n/a	429 6 400	240 8 320
EFFICIENCY / EFFECTIVENESS - Number of hours on Safety training per person - Number of hours on Fire training per person - Number of hours on EMS training per person - Number of hours on Technical Rescue training per person - Number of hours on Hazmat training per person - Number of hours on Fire Company Operations training per person - Number of hours Fire Officer training per supervisor - Number of hours Driver / Operator training per Engineer - Number of multi-company - battalion drills	on oer person	\$4000CC	7 10 10 7 2 1 18 20	<u>1,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 </u>	11 8 8 7 1 1 1 1 1 1 1 1	27 4 4 6 7 5 7 5 7 5 7 5 8 7 5 8 8 8 8 8 8 8 8 8	24 24 24 24 25 24 25 36 36 36
comments Targets based on minimum training for fully qualified personnel. Hours exceeded targets in some categories due to extra book qualification training associated with 12 Probationary Firefighter Paramedics, 6 Engineer Trainees, 12 Captain Trainees, 3 Probationary Engineers, and 3 Probationary Captains. Fire Officer training targets also exceeded to meet California Incident Command & Certification System (CICCS) requirements.	sonnel. Hours exceeded targets ir lees, 12 Captain Trainees, 3 Prot ertification System (CICCS) requ	n some categorie oationary Engine irements.	es due to extra ers, and 3 Pro	book qualifica bationary Capt	ion training ass ains. Fire Offic	ociated with er training targets	

Fiscal Year 2013

	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
MAJOR SERVICE AREA FIRE	DEPARTMENT FIRE (06000)	PROGRAM FIRE SERVICES (06023)
PROGRAM To provide fire services in a well planned, cost-effective a equipment, facilities and training.	юсвкам To provide fire services in a well planned, cost-effective and professional manner through the best utilization of the provided equipment, facilities and training.	ovided
PROGRAM OBJECTIVE		

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Number of days FTC utilized for in-service training	32	40	55	09	187	80

To provide revenue to the City for the use of our facilities, programs and personnel.
To provide quality training and public education programs on a cost recovery basis.
To effectively utilize department resources.
To maintain service agreements and contracts within budgetary limitations.
To minimize training costs through mutually beneficial sharing of training resources with emergency service partners.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - Number of days FTC utilized for in-service training - Number of days FTC utilized on cost recovery basis - Number of days FTC utilized by emergency services partners	38 38 7	40 54 8	55 63 10	60 48 18	187 203 43	80 160 36
EFFICIENCY / EFFECTIVENESS - Percent of revenue to division expenditures - Revenue per department position - Reimbursed Costs	0\$ 0\$	3% \$30 \$3,406	80% \$467 \$53,132	80% \$505 \$57,456	46% \$1,001 \$113,994	92% \$2,473 \$281,537

COMMENTS

In-service targets based on minimum ISO requirements. Exceeded in-service targets due to extra manipulative task book qualification training associated with 12 probationary Firefighter Paramedics, 6 Engineer Trainees, and 3 probationary Engineers.

		I Iscal Teal 2013					
MAJOR SERVICE AREA FIRE	DEPARTMENT FIRE (06000)	₹E 00)		PROGRAM E	MERGENCY P	EMERGENCY PREPAREDNESS (06040)	
PROGRAM Develop and manage emergency preparedness and hazard mitigation programs that reduce the impact of natural and human caused disasters.	ard mitigation programs that redu	ce the impact of	natural and				
PROGRAM OBJECTIVE TRAINING AND EDUCATION Conduct classroom and simulation training for all key City staff members. - Conduct training and exercises with City Emergency Operations staff on emergency plan elements. - Provide basic emergency response and NIMS training to City employees. PLANNING	y staff members. Sperations staff on emergency pla to City employees.	n elements.				**	
Review and modify the City's Emergency Response Plan to improve Citywide emergency preparedness. - Review and modify the City's Multi-Hazard Mitigation Plan - Evaluate and restructure as necessary the emergency management administrative team. INTER-AGENCY COORDINATION Represent the interests of the City on county, state, and federal emergency preparedness planning.	n to improve Citywide emergency Plan management administrative tean federal emergency preparedness	preparedness. n. planning.					2
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - Number of classes held on emergency plan elements & NIMS - Number of siren (HAR) drills conducted (monthly siren test) - Number of EOC readiness drills completed (setup drills, GIS drills)	k NIMS test) s, GIS drills)		- 00 -	4∞←	7.2.5	0 L 4	4 4 0
EFFICIENCY / EFFECTIVENESS - Number of disaster simulations conducted (annual table top exercise) - Cost per capita	e top exercise)	\$0.10	\$0.10	\$0.19	\$0.32	\$0.72	\$0.80
COMMENTS Department switched to monthly siren drills.		,					

MAJOR SERVICE AREA PARKS AND RECREATION	DEPARTMENT PARKS, RECREATION & LIBRARIES (ABSAN)	ION & LIBRARIE	S	PROGRAM	PAF	PARKS	
PROGRAM					(2000)	(2000)	
To plan and develop safe, high quality and uniquely aesthetic park and recreation facilities to meet the recreational rate provide a park environment that is conducive to a healthy, safe and pleasurable experience. To provide inspections and maintenance of open space, floodways and streambeds throughout the City of Roseville To provide programmed maintenance for the City's publicly owned trees in a methodical, systematic plan.	stic park and recreation facilities to meet the recreational needs of the Roseville residents. hy, safe and pleasurable experience. Sodways and streambeds throughout the City of Roseville. y owned trees in a methodical, systematic plan.	to meet the recence. ence. ghout the City of systematic plan.	reational need f Roseville.	s of the Rosevil	le residents.		
PROGRAM OBJECTIVE - Plan and develop park and recreation facilities according to the Park and Recreation Master Plan and renovate existing	to the Park and Recreation Ma	ster Plan and re	novate existing				
park and recreation facilities. - Coordinate with School Districts on long range joint use facility planning. - Maintain parks, recreation facilities and landscapes in a safe clean and attractive condition.	acility planning. safe clean and attractive condit	C					
 Provide turf maintenance of school facilities as provided through joint use agreements. Maintain a preventative maintenance schedule for park and street trees. Inspect open space, wetlands and streambeds for debris, fire breaks and invasion of non-native vegetation. 	through joint use agreements. In street trees. Ire breaks and invasion of nor	n-native vegetati	on.				
- Remove accumulated debris and obstructions in streambeds.	eds.						
PERFORMANCE MEASURES		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Farget
WORK VOLUME - Number of CIP's completed - Annual dollars spent on completed CIP projects Number of doubload and facilities maintained		\$925,000	\$137,000	\$219,000	\$500,000	\$1,781,000	\$2,100,000
- Number of production has a summary of production of production has a summary of prod		403.9	406.7	410.2	410.2	410.2	408.5
- Number of general fund trees pruned (5 year cycle) - Number of CFD / LLD trees pruned		380	126	1,084	2,788	3,837	2,566
- Acres of streetscapes maintained - Acres of school property maintained	041	225.0	225.0	225.0	225.0	225.0	230
- Number of acres of open space / wetlands inspected		2,150.0	350.0	650.0	0.006	4,050.0	6,200
EFFICIENCY / EFFECTIVENESS - Percentage of CIP's completed on time - Approximately of CIP's completed on time - Approximately and the standard of the standard		100%	100%	100%	100%	100%	%06
- 70 or rain adaily Assurance inspections that meet or ex Rushmore Level - Yosemite Level	כפפת סומונים	100%	100%	100%	100%	100%	%06 80%
- Sequoia Level - Mojave Level		100%	100%	49% 100%	98% 100%	100%	86% 85%
COMMENTS							
Harry Crabb Park (QTR 2) #68 (7acres) Silverado Play Rehab (QTR 3)	Side of Side o	3 0000	O 620 CH /41	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	7		
Allinual dollars fow due to detay in Vr-55 and Longineadow projects. Detay due to public outreach enforts for Vr-55 and CECA for Longineadow. CIP's competed - additional smaller projects, Silverado and Roseville Aquatics Complex slide rehab. Open Space acreage inspected does not include biological monitoring consultant inspections.	projects. Delay due to public of d Roseville Aquatics Complex s il monitoring consultant inspecti	ureach enors io lide rehab. ons.	or vv-55 and o	EQA TOT LONGIN	eadow.	8	

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MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
PARKS AND RECREATION	PARKS, RECREATION & LIBRARIES	RECREATION
	(08200)	(08511, 08512, 08514, 08517-20, 08525, 08526, 08530)

PPOCBA

To enhance the leisure time of Roseville residents by providing a variety of recreational activities and facilities including sports, physical fitness, special interest classes, trip, cultural arts, camps, neighborhood programs, family recreation and special events.

To educate Roseville residents about Maidu Indian culture.

To promote water safety, physical fitness, aquatic skill development, and water recreation through a comprehensive aquatic program.

PROGRAM OBJECTIVE

Provide a variety of quality sports, special interest, cultural arts and community special event programs.

Provide a variety of quality fitness and recreational opportunities.

-Provide positive and affordable programs for low income youth by offering low cost youth programs throughout targeted neighborhoods.

Provide cultural education programs and classes.

· Provide a quality instructional swimming lesson program that meets or exceeds our customer's expectations.

Pursue grant funding and fundraising to enhance and offset program costs as appropriate.

To recover 86% of operating costs for youth programs.

To recover 98% of operating costs for adult/senior programs

To recover 71% of operating costs of Maidu Community Center through program fees and rentals.

To recover 80% of operating costs for Roseville Sports Center through program fees and rentals.

- To recover 74% of operating costs for Aquatics programs through program fees, daily admissions and rentals.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME						
- Youth programs attendance	27,069	13,148	22,720	24,014	86,951	91,751
- Adult/Senior programs attendance	42,280	25,103	24,623	45,382	137,388	196,500
- Number of visitors to Maidu Community Center	23,525	27,700	27,351	27,573	106,149	129,500
- Number of visitors to Roseville Sports Center	49,380	42,464	55,684	73,412	220,940	184,000
- Number of events Town Square / Community Special Events	2/0	0/2	0/0	2/0	0 / 16	23 / 16
- Number of visitors to Aquatics facilities	108,128	46,942	40,669	95,668	291,407	305,000
REVENUE MEASUREMENTS:						
- Youth programs total revenue / % recovery to General Fund	268,160/116%	80,170/58%	122,624/101%	177,600/87%	648,554/93%	654,452/86%
- Adult / Senior programs total revenue / % recovery to General Fund	125,599/82%	71,392/90%	128,004/120%	154,778/101%	479,773/98%	596,253/98%
- Maidu Community Center total revenue / % recovery to General Fund	59,737/100%	48,729/68%	22,825/70%	64,344/78%	230,635/78%	231,870/71%
- Roseville Sports Center total revenue / % recovery to General Fund	192,089/108%	106,042 / 64%	172,735/94%	182,194/86%	653,060/88%	645,000/80%
- Aquatics programs total revenue / % recovery to General Fund	402,945/90%	206,765/73%	243,433/73%	490,181/84%	1,343,324/81%	1,236,965/74%
EFFICIENCY / EFFECTIVENESS						
- % of participants rating overall programs and facilities 'good' to 'excellent'	%16	%96	%26	%86	%26	%96

COMMENTS

Adult Sports - significant drop in soccer leagues/teams; also, inactivity during resurfacing of all-weather field (no programs)

Youth & Senior Programs - decrease in programs and Hoopla event cancelled

Maidu Community Center rentals down; long-term renter moved Town-Square opened August 2013

Roseville Sports Center attendance higher due to large rentals and memberships sold.

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MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
PARKS AND RECREATION	PARKS, RECREATION & LIBRARIES	CHILD CARE AND PRESCHOOL
	(08200)	(08541, 08542)

PROGRAM

To provide a safe, caring, before and after school and vacation environment to meet the social, physical and intellectual needs for the elementary school age, preschool and intermediate school child.

PROGRAM OBJECTIVE

- To generate revenue to cover all expenses related to programs.
- To operate 17 Adventure Club sites, 12 preschool programs and 2 after school Education Safety (ASES) programs.
 To provide programs at no more than an average budget cost per service hour of \$3.50 per hour for the Adventure Club and \$4.50 per hour for Preschool programs.
- Develop and maintain a highly trained and motivated staff who are responsive to the needs of the children participating in the programs,
 - Meet or exceed the expectations of the parents and children participating in the programs.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Farget
WORK VOLUME						
- Average daily attendance - Adventure Club	995	1,019	950	839	951	006
- Number of hours training per site per month	7	7	7	7	7	2
- Monthly hours of Preschool operation per site	99	99	99	99	99	. 99
- Monthly hours of Adventure Club operation	230	230	230	230	230	230
- Average daily attendance - ASES	196	203	190	202	198	200
EFFICIENCY / EFFECTIVENESS - Percent of participants indicating program 'meets' or 'exceeds' expectations	95%	82%	95%	95%	95%	95%
- Percent of staff rated 'good' to 'excellent'	%56	95%	%56	95%	95%	95%
REVENUE MEASUREMENTS:						
- Percent of total expenditures recovered through operating revenues	121%	95%	%26	94%	100%	%66
COMMENTS						

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MAJOR SERVICE AREA PARKS AND RECREATION	DEPARTMENT PARKS, RECREATION & LIBRARIES (08500)	ION & LIBRARI (00)	ES	PROGRAM	GOLF COURS (08571	GOLF COURSE OPERATIONS (08571, 08572)	
PROGRAM To provide an enjoyable golf experience for the public by maintaining the golf courses in a safe, attractive and playable condition and by providing quality service and products through the pro shop and food and beverage concessions.	maintaining the golf courses in a od and beverage concessions.	safe, attractive	and playable c	ondition and by	providing		
PROGRAM OBJECTIVE - To maintain and operate the courses in accordance with USGA stan turf management, and an on-going improvement projects and upgra - To maintain the courses in an attractive and playable condition. - To provide championship quality courses on a self-supporting basis.	in USGA standards through a regimented maintenance program, strict its and upgrades program. Indition. Indition.	imented mainter	nance program	, strict			
DEBENDMANCE MEASURES					2000		
GOLF Co		18,088	10,992	13,775	<i>Quarter 4</i> 17,499	Year-To-Date 60,354	<i>Target</i> 70,000
- I otal Revenue WOODCREEK GOLF COURSE - Total Round Played		\$267,528	\$295,795	\$220,619	\$456,642	\$1,240,584	\$1,363,000
- Total Revenue - Total Revenue - FFICIENCY / EFFECTIVENESS - Golf course operating expenditures	ting expenditures	\$264,733	\$293,493	\$218,087	\$453,942	\$1,230,255	\$1,343,000
- Percent of players rating course 'good' to 'excellent' - Diamond Oaks - Percent of players rating course 'good' to 'excellent' - Woodcreek	amond Oaks sodcreek	90% 90% 90%	%06 %06	%06 %06	%06 %06	,000 800 800 800	106% 90% 90%
COMMENTS Two new golf courses in the area, opened to public causing a decrease in revenue.	ng a decrease in revenue.				1st Quarter 2nd Quarter 3rd Quarter 4th Quarter Y-T-D	\$532,261 \$532,261 589,288 438,706 910,584 \$2,470,839	\$989,961 \$24,816 637,754 513,168 \$2,465,699

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
LIBRARIES	PARKS, RECREATION & LIBRARIES	LIBRARIES & MAIDU MUSUEM
	(08200)	(06500, 06510, 06515, 08521)

PROGRAM

To help the Roseville community meet its needs for educational, cultural, and recreational experiences and for information of all kinds by providing comprehensive library and museum services, along with a wide variety of materials for customers' reading pleasure.

PROGRAM OBJECTIVE

- To provide access and assistance to information using state-of-the-art technologies, computers, and on-line services, as well as books and other materials, library personnel and other resources to meet the diverse needs of library customers.
- To provide library and museum facilities which are comfortable, attractive, inviting and well-equipped places to access information and provide space for community gathering.
 - To provide programs and special events which promote literacy, reading and the native Maidu culture for pleasure as well as for education,
- . To increase the visibility of the library and the museum within the community and to encourage the growth of partnerships with other agencies, and which encourage individuals and families to frequent the library and museum.
 - · To assist school-age children and youth by offering resources and services related to their education needs.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME	291 857	254 600	319 480	328 972	1 194 909	987,000
- Library Circulation	154,151	135,415	174.108	145,910	609,584	542,000
- Visits: Maidir Miseum Historic Site	3,945	8,133	5,067	7,445	24,590	31,000
- Program attendance: Libraries	7,541	10,433	11,107	14,301	43,382	20,000
- Program attendance: Maidu Museum Historic Site	735	6,300	2,553	5,624	15,212	23,000
- Number of library customer transactions via all online sources	291,817	294,107	278,615	623,473	1,488,012	1,700,000
- Materials expenditure per capita	\$0.40	\$0.34	\$0,39	\$0,50	\$1.63	\$1.80
- Total materials expenditure	\$48,986	\$42,080	\$48,108	\$61,020	\$200,194	\$221,250
- Total library and Maidi Museum revenue	\$99,966	\$110,430	\$77,635	\$97,448	\$385,479	\$416,700
- General Fund cost per capita - All Libraries & Maidu	\$6.94	\$6.91	\$7.94	\$8.10	\$29.90	\$30.30
EFFICIENCY / EFFECTIVENESS	04 50/	/00 90	701 60	04 60/	03 5%	%U6
- Percentage of library customers rating their overall library experience	%C B	90.0%	32.170		97.7.9	9
- Percentage of customers rating programs and events as "good" to	92.0%	100.0%	94.5%	%0'.26	%9.96	94%
"excellent" (Libraries and Maidu Museum Historic Site)						
		127				

COMMENTS

Unable to collect online transactions in Quarter 3 due to new monitoring system

Fiscal Year 2013

MAJOR SERVICE AREA DEVELOPMENT & OPERATIONS / PLANNING	DEVELOPMENT AND OPERATIONS (08100)	PROGRAM ADMINISTRATION (08100)
PROGRAM		
	insure service to the community is accomplished	
in an efficient and friendly manner; to coordinate the development review	review process; oversee the permit center; provide assistance to City departments	departments
in the preparation/review of environmental documents; coordinate City wi	City wide environmental topics; and coordinate review and comment on	on
projects of regional significance.		

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- Provide facilitation and assistance for private and public projects and provide coordination on major development projects.
 - Coordinate development review process with City revitalization and economic development programs
- Maintain the City's implementing procedures for CEQA compliance; coordinate environmental review for City projects; coordinate State and Federal permitting for Specific Plans and CIP projects.
 Coordinate and participate in regional issues, monitor and coordinate City-wide comments on major projects affecting Roseville.
 Oversee efficiency & effectiveness of the City's development services including the Permit Center.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Quarter 3 Quarter 4 Year-To-Date	Target
work volume - Prepare project fee estimates - Complete environmental documentation for City projects - Complete annual update of the City's impact fees - Implement web based permitting software - Create a Development Services Team	00000	5000-	0000	122	55 * 47 **	&&
EFFICIENCY / EFFECTIVENESS - Percent of Program Objectives and Performance Measures Completed - Development and Operations Department General Fund cost per capita - Development and Operations Revenues	25% \$1.67 \$3,818	25% \$2.34 \$12,950	25% \$2.27 \$8,197	25% \$2.23 \$29,447	100% \$8.51 \$54,412	95% \$8.32 \$63,600

COMMENTS

- * The increase in number of fee estimates is due to the increase in projects being built in the City ** The increase is due to more CEQA Exemptions processed than expected, particularly in the first quarter.

MAJOR SERVICE AREA DEVELOPMENT & OPERATIONS / DEVELOPMENT AND OPERATIONS (08100) PLANNING (08101)	PROGRAM To provide residents and members of the development community with efficient and professional services relating to permit and development so and Planning at a single location and to coordinate with other development review programs of Building, Engineering, and Planning at a single location and to coordinate with other development review related activities of Electric, Environmental Utilities and Fire.	PROGRAM OBJECTIVE - Consolidate and standardize departmental procedures in order to streamline front counter process. - Develop new programs for continued customer feedback, - Expand on-line permit information concerning status and historical information. - Maintain the "Quick Check" programs for Tenant Improvement and residential projects.	PERFORMANCE MEASURES Quarter 1 Quarter 2 Quarter 4 Year To-Date Target	work volume 3,029 2,925 2,931 3,528 12,413 10,000 - Number of customers assisted at front counter - Number of customers assisted at front counter 1,698 1,390 1,441 1,836 6,365 5,000 - Number of permits issued over the counter - Number of permit Technicians and CSR FTEs. 3.0 3.0 3.0 4.0	EFFICIENCY / EFFECTIVENESS - Percent of Program Objectives and Performance Measures completed 25% 25% 25% 100% 100%	COMMENTS		
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Fiscal Year 2013

	A.	
MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
DEVELOPMENT AND OPERATIONS /	PLANNING	PLANNING
PLANNING	(08200)	(08200)
MAGOOGO		

PROGRAM

To prepare, maintain and implement a comprehensive set of policies and physical plans to guide future development that is reflective of the community's desire to create and maintain a healthful, prosperous, efficient and attractive community

PROGRAM OBJECTIVE

- Process all development applications within statutory deadlines and priority projects as directed by Council,
- Continue to update and simplify development project processing for improved efficiency, integrate with "permit center".
- Continue to automate intra-departmental permit and project tracking.
- Continue to support and participate in establishment and operation of City-wide GIS.
- Actively participate in coordination with Placer County and adjacent jurisdictions on long-range planning programs.
- Complete work on major planning programs, including specific plans and other major projects as directed by Council Assist in Downtown / Old Town and neighborhood revitalization programs.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Quarter 4 Year-To-Date	Target
WORK VOLUME						
- Number of development applications received	26	43	27	32	131	190
- Number of development applications processed	21	25	0	26	91	82
- Number of plan checks completed	6	26	37	31	103	20
- Public counter staffing by a Planner and permit tech stated in FTE	4.1	1.4	1,4	7,4	4.1	1.4
- Maior Projects Processing stated in FTE	1.5	1.5	1.5	1,5	1.5	1.5
- Number of Ministerial Permits issued	144	103	175	140	295	009
- Number of Sign Permits issued	38	43	42	43	166	150
EFFICIENCY / EFFECTIVENESS						
- Percent complete of major planning programs within adopted schedules	100%	100%	100%	100%	100%	100%
- Percent plan checks completed within 20 working days for 1st check and	82 / 100%	80 / 100%		84 / 100%	84 / 100%	

100% 100%

100% 100%

\$13.23 \$265,150

\$14.69 \$477,979

100% 100% \$3.76 \$123,452

100% 100% \$4.04 \$109,192

100% 100% \$3.27 \$136,714

100% 100% \$3.61 \$108,621

- Percent implemented of permit and processing streamlining ordinances

- Percent plan checks approved within 3 plan checks

14 working days for 2nd check

COMMENTS

Revenue recovery (3000 accounts) - Cost per capita, planning division

Fiscal Year 2013

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MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
PUBLIC WORKS	PUBLIC WORKS	BUILDING INSPECTION, PLAN CHECKING
	(08300)	AND CODE ENFORCEMENT (08310)

PROGRAM

To provide minimum standards to safeguard life or limb, health, property and public welfare by regulating and controlling the design, construction, quality of materials, use and occupancy, location and maintenance of all buildings and structures within this jurisdiction and certain equipment specifically regulated herein.

PROGRAM OBJECTIVE

- To return first time comments on commercial and residential plan check within 21 calendar days from date of submittal; to return corrected plans to customer within 14 days from date of submittal.
- To make 95% of building inspections within 24 hours of request.
- To maintain inspection service levels less than or equal to 16 inspections per inspector per day.
 - To have all inspectors and plan checkers certified by the International Code Council.
 - Minimum 15 hours continuing education for each inspector and plan checker.
- To maintain plan check service levels less than or equal to 4 plan checks per plan checker per day.
- To respond in a timely manner to complaints about potential municipal code violations, and provide for fair and effective enforcement

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of the manicipal code						
PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME						
- Total building permits issued	1,077	912	808	1,334	4,131	4,000
- Single family dwelling permits issued	169	180	150	176	675	400
- Inspection requests	6,320		5,895	6,818	24,564	24,000
- Total plan checks	1,394		1,164	1,558	5,338	5,000
- Average total plan checks per plan checker per day	4.6	3.9	3.4	5.0	4.2	4.0
- Average inspections per inspector per day	20.5		21.3	21.8	21.5	16
- Complaints responded to	545		423	593	2,017	1,500
- Cases closed	248		179	227	935	700
- Audit and review permits for accuracy	12		12	12	48	48
- Audit and review plan checks for accuracy	19		29	12	85	125
- Audit and review inspections for accuracy	98		84	73	326	240
EFFICIENCY / EFFECTIVENESS						
- % of plans checked within 21 days / returned within 14 days	100% / 98%	100% / 97%	%86 / %56	%26/%66	%86 / %66	95% / 100%
- % of inspections made within 24 hours	%66	%26	%66	%86	%86	95%
- Initial response to complaints within 2 working days	%08	%//	83%	85%	84%	40%
- Initial inspection performed within 1 week of complaint	93%	87%	82%	88%	%68	80%
- Cases closed within 30 days of initial complaint / within 1 year of initial complaint	%66 / %62	74% / 98%	72% / 98%	%86 / %08	%86 / %92	70% / 95%
- % of projects that are approved within three (3) plan checks	%66	100%	%66	%66	%66	95%
- % of permits issued with no mistakes	%86	%26	%96	%96	%96	95%
- % of plans approved with no minor code violations / major code violations	80% / 100%	80% / 100%	86% / 100%	100% / 100%	86% / 100%	95% / 100%
- % of inspections approved with no minor code violations / major code violations	80% / 100%	80% / 100%	%66 / %86	99% / 100%	99% / 100%	95% / 100%

COMMENTS

	riscal real zuro	ar 2013					
MAJOR SERVICE AREA PUBLIC WORKS	DEPARTMENT PUBLIC WORKS (08300)	VORKS (0)		PROGRAM	ENGINEERING (08320, 08321,	ENGINEERING / FLOOD ALERT (08320, 08321, 08330, 08329)	
PROGRAM To support the infrastructure of the City by providing general civil engineering services for Capital Improvements, Traffic Engineering, Storm water Management, Land Development, and Construction Inspection.	eral civil engineering services for (ection.	Capital Improve	ments, Traffic E	ingineering, Sf	orm water		y
PROGRAM OBJECTIVE - CAPITAL IMPROVEMENTS - TRAFFIC ENGINEERING - LAND DEVELOPMENT - I AND DEVELOPMENT	City projects staff to spend a minimum of 70% of work hours on CIP's. Complete 90% of traffic studies within 3 months of beginning, and 100% within 6 months. Check and return 75% of plans within 4 weeks and 100% within 6 weeks. Plan check staff to spend a minimum of 65% of work hours on plan checks.	nimum of 70% c within 3 months and maps withir	of beginning, a service of the servi	n CIP's. Ind 100% withi 100% within 6 v	n 6 months. weeks.		
- CONSTRUCTION INSPECTION - SIGNAL OPERATIONS - SIGNAL OPERATIONS	Institution staff to spend a minimum of 65% of work hours on inspections. Coordinate / update two arterials per year. Retime 33% of Free Mode signalized intersections per year.	num of 65% of v s per year. lized intersection	work hours on it	nspections.			
PERFORMANCE MEASURES	6	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Number of hours spent on CIP's		1,435	1,430	1,120	1,195	5,180	6,000
- Number of traffic studies completed		35	22	25	38	120	150
Number of plans and maps returned Number of hours spent on inspections		2,322	1,637	755	75 1,384	219 6,098	125 4,300
Number of hours spent plan checking Number of arterials coordinated / updated		559 0	650	381	633	2,223	1,800
- Number of "Free Mode" intersections retimed		∞	∞	က	7	26	25
- Plan Check / Inspection Reimbursements - CIP Reimbursed Costs		\$19,053 \$297,930	\$66,807	\$71,641 \$143,624	\$126,161 \$148,307	\$283,662 \$814,570	\$369,550 \$623,700
EFFICIENCY / EFFECTIVENESS - Percent work hours spent on CIP's		71%	%02	21%	29%	64%	%02
Percent work hours spent on development plan check Percent work hours spent on development / CIP inspection	noi	35%	42%	30%	43%	38%	50%
- Percent traffic studies completed within 3 / 6 months - Percent plans and maps returned within 4 / 6 weeks	***	89% / 100%	86% / 100%	91% / 100%	90% / 100%	89% / 100%	90% / 100%
- Ratio of Engineering Revenues / Expenses - Percentage of projects that are approved within 3 plan checks	hecks	3% 92%	10%	8% 87%	15% 78%	10%	11%
COMMENTS							
	5.						

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
TRAFFIC SIGNALS	PUBLIC WORKS	TRAFFIC SIGNALS
	(08300)	(08335)

PROGRAM

To provide for safe and efficient movement of vehicles and pedestrians by effectively maintaining, improving, and installing traffic signals and ITS (Intelligent Transportation System) equipment.

PROGRAM OBJECTIVE

- To respond to safety-related traffic signal malfunctions within one hour of notification.
- To perform 100% of Type "A" maintenance routines once every six months, and Annual PM (Preventative Maintenance) routines once every year, To keep average number of signal malfunctions per signal per year below 1.0.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME						
	107	707	167	167	167	167
- Nimber of fraffic signals maintained	/01	/01	ò	2	2	2
	00	00	707	2	200	900
Number of Type "A" routines performed (all ITS equipment)	200	28	401	401	000	080
		•	0	11	717	707
_ Number of Applial PM routines herformed (signals, beacons, CMS)	44	44	88	74	4/-	
	, 00	100	700	777	902	7 600
- Number of workorders completed	384	333	394	413	076,1	one'i

0.6 20% 24% 10 0.04 44 335 0.7 25% 24% 15 0.04 384 - Number of Annual PM routines performed (signals, beacons, CMS) - Number of workorders completed EFFICIENCY / EFFECTIVENESS

- Average time to respond per safety related malfunction (in hours) - Percent Type "A" routines performed

- Percent Annual PM routines performed

1.0 100% 100% 167 0.25

0.5 97% 97% 43 0.04

0.3 26% 26%

0.50 26% 22% 12 0.05

- Average time to acknowledge safety related malfunction (in hours) - Number of signal malfunctions per year
- COMMENTS

Note that the number of signal malfunctions per year is well below the maximum target. This reduced number of malfunctions is due to the emphasis on maintenance provided by the new Traffic Signal Maintenance Supervisor and the City's recently implemented asset management system.

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
PUBLIC WORKS	PUBLIC WORKS (08300)	STREET MAINTENANCE (08340 - 08345, 08348)
PROGRAM		
To provide a system of maintenance of the roadways which will maximize safety and minimize citizen inconvenience and compl	To provide a system of maintenance of the roadways which will improve the quality of roadway / shoulder repair and remove debris at a level which will maximize safety and minimize citizen inconvenience and complaints. To maintain 428 centerline miles of city streets in safe and attractive condition	nove debris at a level which will safe and attractive condition

PROGRAM OBJECTIVE

To phase out painting and increase thermoplastic application to all traffic legends.

maintaining an overall pavement quality index of a minimum of 65 to 72 or better.

- To clean storm drains.

- To sweep all streets once every 30 days.

- To replace deteriorated street signs and posts.

To repair, patch and seal streets in preparation for annual resurfacing projects.
 To abate 90% of graffiti within 48 hours after receiving approval from property owner and Police Department.

					Commence of the Commence of th	
PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME						
- Linear feet of storm drains *	178	1,390	12	25,657	27,237	100,000
- Number of curb miles swept	5,856	5,440	5,561	5,700	22,557	22,000
- Crack-fill / Lbs placed **	28,285	17,499	0	21,217	67,001	14,000
- Remove / replace tons of asphalt	1,653	02	187	1,716	3,626	3,500
- Skin patch / tons of asphalt	334	46	0	4	384	200
- Square footage of painted legends ***	6,227	1,639	220	2,466	10,552	25,000
- Square footage of thermo plastic legends	378	100	621	13,652	14,751	20,000
- Number of deteriorated traffic signs replaced	86	173	264	155	069	800
- Alley maintenance program (miles / square feet) ****	0 / 470	0 / 25	0	2.4 / 12,672	2.4 / 13,167	1 / 45,000
EFFICIENCY / EFFECTIVENESS						
- Curb miles swept per man-hour	3.67	3.39	3.40	3.46	3.48	3.0
- Percent of streets swept every 30 days	81%	%69	%98	85%	82%	%06
- Average cost per mile of roadway maintained	\$2,552	\$3,032	\$3,104	\$2,640	\$11,328	\$11,729
- Crack-fill lane feet **	114,771	59,256	1,545	134,348	309,920	130,000
- Removal of deteriorated square feet	92,975	4,146	8,620	89,092	194,833	135,000
- Skin patch square feet	70,927	10,974	0	069\$	82,591	20,000
CHILLIANCO						

COMMENTS

* Shifted crew to other drainage tasks

** Crew focused on Sun City & Cirby Ranch areas

*** Shifted crew members to paving/patching crew
*** Additional alleys were added to contract resurfacing project

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
TRANSPORTATION	PUBLIC WORKS	LOCAL TRANSPORTATION
	(08300)	(08350 - 08354)

PROGRAM

Roseville's Alternative Transportation Division creates a vibrant, healthy community by providing safe transportation options.

Simply put, we make it easier for people to get around.

PROGRAM OBJECTIVE

Implement Roseville's Short and Long Range Transit Plans, as well as the South Placer County DAR Study and BRT Study, which include the following:

- Expand and provide a mix of transit services that fit the needs of the community
 - Increase annual transit ridership and annual passenger miles using transit
 - Meet the statutory 15% farebox recovery
- Maintain low service costs and seeking stable outside funding sources
- Operate the South Placer Call Center and Transit Ambassador Program

Implement, monitor, enforce, and provide feedback regarding the effectiveness of the City's Transportation Systems Management (TSM) Ordinance. Implement the Bikeway Master Plan and promote programs which help achieve its goals.

Monitor air quality mandates and implement programs as necessary, including the Sustainable Action Plan Adopt and implement the Pedestrian Master Plan and promote programs which help achieve its goals.

Increase awareness of alternative transportation and its benefits for a safe and healthy community,

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PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME						
- Total Transit Ridership	89,924		96,902		376,796	392,800
- Transit Revenue Hours	11,204		12,080		47,675	20'900
- Total Fares Collected	\$204,189		\$319,773	\$2	\$955,034	\$950,000
- Transit Phone Calls For Service	16,277	_		<u></u>	•	
- Public Counter Transactions	994		901	1,002		3,150
- Transit Ambassadors Trained/Active Volunteers	8/8					
- E-Notification Subscribers	1,040	1,141				
- E-Notifications Sent to Subscribers	16					
- Number of New TSM Plans Approved/ Number of TSM On-Site Visits	0 / 11					
- Alternative Transportation Programs	_	2	2			
- Number of Community Outreach/Education Events	13		9	32	28	
- Number of Transportation Commission Meetings	2	2	_	~	9	
- Number of Regional Transportation Partnership Meetings	2	4	14	42	92	40
- EFFICIENCY / EFFECTIVENESS						
- Percent Change Transit Ridership (systemwide)	-6.4%	4.1%	2.8%	7.5%		•
- Farebox Recovery Ratio (systemwide)	19.2%	19.3%	20.1%			
- Passengers Per Revenue Hour (systemwide)	8.0	7.6	8.0	8.0		7.7
- Transit Road Calls Per Mile Traveled (systemwide)	1:7,871	1:18,283	1:10,271	1:8,976	`	
- Transit Maintenance Average Cost Per Mile (w/o fuel)	\$0.68	\$0.75	\$0.76	\$0.74	\$0.73	\$0.74 / mi

COMMENTS

E-Notify Subscribers target not met as City changed e-mail systems and discovered the old system was giving a false subscriber number, * A Final Farebox recovery ratio is determined at the end of each year following the completion of the the TDA Fiscal Audit

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
ENVIRONMENTAL UTILITIES	ENVIRONMENTAL UTILITIES	EU ASSET MANAGEMENT
	(08400)	(08402)
PROGRAM		

To implement a program to assess, plan and forecast the efficient maintenance, repair and replacement of Environmental Utility Assets and systems that will maximize their useful life.

PROGRAM OBJECTIVE

- Provide Program Management and other staff support to the Enterprise Asset Management Program for all identified City Asset Groups.
 - Complete the Enterprise Asset Management Program implementation in fiscal year 2012/13 within the planned budget
 - Develop Asset Profiles Planning level asset structure including classification, criticality, failure, hierarchy and content.
 - Complete Environmental Utilities deployment of SIRE Document Management Program.
- Develop GIS solutions sufficient for pipeline asset groups.
 Develop Materials and Parts Warehouse system for all EU asset groups.

PERFORMANCE MEASURES	Quarter 1 Quarter 2	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - Document Management Groups developed - EU Asset Groups developed in Maximo - Plant Assets developed and maintained in CMMS - Pipeline (offsite) assets developed and maintained in CMMS	8 4 5,000	8 4 5,500 0	8 4 4 0 0	8 4 5,500 0	8 4 5,500 0 *	8 6 4,000 30,000
EFFICIENCY / EFFECTIVENESS - Percent of assets with complete Asset Profiles (Class, Failure, Criticality) - Respond to new assets with updated records and libraries (days)	30%	30%	30	90% 30	80%	%08 %09

COMMENTS

- * Development of pipeline assets is being completed as part of the EAM CIP. The completion of this CIP will move into FY14 or beyond so development of pipeline assets will be delayed.
 ** Staff's goal is to address system changes in no more than 60 days. Staff is beating that goal with changes in half the time on average.

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
ENVIRONMENTAL UTILITIES	ENVIRONMENTAL UTILITIES (08400)	ENGINEERING (08405)
PROGRAM		
To support Environmental Utilities (solid waste, water, wa	o support Environmental Utilities (solid waste, wastewater, recycled water) by providing general engineering services for capital	vices for capital
improvement projects, inspection of infrastructure, plan re	nprovement projects, inspection of infrastructure, plan review, engineering support services and automated mapping and	pu
facilities management.		

PROGRAM OBJECTIVE

- Provide engineering services on Capital Improvement and Special Projects.
- Turn around 85% of plan checks within four weeks and 100% within six weeks.
- Perform inspections of all the new water, wastewater and recycled water infrastructure.
 - Keep utility infrastructure maps up to date. Convert maps for GIS applications.
 - Provide staff to support the City-wide GIS Project.
- Manage departmental safety programs.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Quarter 4 Year-To-Date	Target
work volume - Water / Wastewater / Recycled Water Design / Special Projects - Capital Improvement Projects under construction - Inspection billings for development Projects - Plan check fees collected - Number of Plan sets reviewed (with resubmittals)	\$27,492 \$15,153	86,070 \$4,253	2 0 \$16,747 \$23,545 22	1 2 \$39,778 \$42,017 34	4 5 \$90,087 \$84,968 88	4 \$170,000 \$116,000
EFFICIENCY / EFFECTIVENESS - Percent of capital improvement design projects completed - Percent of capital improvement construction projects completed - Number of plan checks completed within 4 weeks / 6 weeks - Costs charged to water operations - Costs charged to wastewater and recycled water operations - Costs charged to solid waste operations - Percentage of projects approved within 3 plan checks	25% 17 / 0 / 0 \$176,836 \$121,086 \$5,463 82%	0% 14 / 1 / 0 \$42,570 \$26,772 \$2,663 100%	50% 0% 20 / 2 / 0 \$149,316 \$58,672 \$7,390 \$7,390	25% 83% 29 / 0 / 5 \$180,889 \$86,016 \$1,294 89%	100% 83% 80 / 3 / 5 \$549,611 \$292,546 \$16,810	100% 100% 50 / 0 / 0 \$609,000 \$441,000 \$210,000

Development projects have not picked up to the level anticipated so inspection and plan review billings are lower then expected.

These projects submitted in 2007 and placed on hold. These projects

required additional plan review. Work anticipated in support of solid waste operations has not materialized as anticipated

Annual months and the second		Fiscal Year 2013					
MAJOR SERVICE AREA SOLID WASTE	DEPARTMENT ENVIRONMENTAL (08400)	ENVIRONMENTAL UTILITIES (08400)		PROGRAM	SOLID WASTE (08410 - 08	SOLID WASTE COLLECTION (08410 - 08414, 08417)	
PROGRAM To promote the health and safety of the citizens by providing an environment free from the hazards of uncollected solid waste. To operate in an efficient and cost effective manner while creating an interruption free service for the ratepayers.	iding an environment free from the creating an interruption free se	e hazards of unc vice for the ratep	ollected solid v vayers.	vaste.			
PROGRAM OBJECTIVE - To collect and dispose of commercial and residential solid waste. - To provide timely solid waste collection service to Roseville's customers.	olid waste. eville's customers.		a				
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Tons of solid waste collected - Residential accounts per budgeted driver (weekly)		21,332	22,973 3,840	21,396	22,245	87,946 3,869	95,000
- Residential Work orders - Dumpsters per day, per budgeted driver			141,1	90,1	91	, 90 90 10 10 10 10 10 10 10 10 10 10 10 10 10	000,4 050 050
- Koll off loads per day per budgeted driver - Commercial work orders - Number of customer service calls		200 200 4,923	201 5,386	417 4,662	475 5,761	1,293 1,293 20,732	1,200 26,000
EFFICIENCY / EFFECTIVENESS - Cost of residential service (90 gal. cans): Operations Disposal Total residential refuse bill		\$14.63 <u>8.77</u> \$23.40	\$14.63 <u>8.77</u> \$23.40	\$14.63 <u>8.77</u> \$23.40	\$14.63 <u>8.77</u> \$23.40	\$14.63 8.77 \$23.40	\$14.63 8.77 \$23.40
COMMENTS							

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MAJOR SERVICE AREA SOLID WASTE	DEPARTMENT ENVIRONMENTAL UTILITIES (08400)	ral utilities 30)	_	PROGRAM SOLID W	/ASTE RECYCLING & (08415, 08416)	AM SOLID WASTE RECYCLING & GREEN WASTE (08415, 08416)	/ASTE
PROGRAM To develop and implement programs to divert recyclables from landfill disposal	s from landfill disposal.						
PROGRAM OBJECTIVE - To divert 550 tons of newspapers from landfill disposal. - To divert 3,300 tons of cardboard from landfill disposal. - To divert 1,000 gallons of used motor oil from landfill disposal. - To divert 65 tons of CRV from landfill disposal. - To divert 14,400 tons of green waste from landfill disposal.	sposal. sal.						ā
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - Tons of newspaper collected - Tons of cardboard collected - Gallons of used motor oil collected (2) - Tons of CRV collected (1) - Tons of green waste collected		130 595 138 2,958	187 518 63 6 3,929	125 750 98 7 2,938	128 716 360 12 4,155	570 2,579 659 33 13,980	550 3,000 1,000 65 14,400
EFFICIENCY / EFFECTIVENESS - Percent of waste stream diverted through City programs - Newspaper revenues - Newspaper diverted tipping fees - Cardboard revenues - Cardboard diverted tipping fees - Cardboard diverted tipping fees - CRV diverted tipping fees - Green waste diverted tipping fees	S	\$10,537 \$10,537 \$8,840 \$52,939 \$40,460 \$520 \$97,614	16.8% \$7,617 \$12,716 \$53,796 \$35,224 \$408 \$129,657	\$13,863 \$8,500 \$70,565 \$51,000 \$476 \$96,954	18.4% \$8,224 \$8,704 \$54,961 \$48,688 \$137,115	16.3% \$40,240 \$38,760 \$232,261 \$175,372 \$2,220 \$461,340	15.9% \$44,000 \$37,400 \$240,000 \$204,000 \$4,420 \$475,200
COMMENTS (1) The number of tons of CRV is down due to economy. Residents are taking in their own CRV for payment. (2) Used oil collection can vary since there are more options than just curbside collection such as auto part stores and WPWMA. Additionally the amount of oil collected is only recorded when oil is collected from our storage take at the Corporation Yard. The tank's capacity is 500 gallons and is only collected when it has reached capacity to reduce collection cost.	Residents are taking in their ow ions than just curbside collection ed when oil is collected from our reduce collection cost.	n CRV for paymi such as auto par storage take at th	ent. t stores and W le Corporation	PWMA. Yard. The tank	's capacity is 50	00 gallons	

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MAJOR SERVICE AREA WASTEWATER	DEPARTMENT ENVIRONMENTAL UTILITIES (08400)	AL UTILITIES 00)		PROGRAM W.	ASTEWATER /	WASTEWATER ADMINISTRATION (08420)	z
PROGRAM To provide cost effective wastewater collection and treatment, while meeting current operating criteria and maintaining facilities and equipment in a working condition.	ment, while meeting current opera	iting criteria and	maintaining fa	cilities and equ	ipment		
PROGRAM OBJECTIVE - WASTEWATER TREATMENT: To deliver treated effluent that meets discharge permit standards and is in a condition that will not degrade the receiving water quality. - WASTEWATER COLLECTION: To eliminate health hazards to the general public by maintaining the integrity of the existing wastewater	ent that meets discharge permit standards and is in a condition azards to the general public by maintaining the integrity of the ex	tandards and is intaining the inte	in a condition egrity of the exi	sting wastewat	ē		
collection system. - PREVENTATIVE MAINTENANCE: To provide total preventative maintenance for the various divisions of Environmental Utilities in order to extend the equipment life and reduce the need for critical repairs. - ENVIRONMENTAL LAB / INDUSTRIAL WASTE PROGRAM: To meet the process control and monitoring needs of the Water / Wastewater Utility Divisions of Environmental Utilities. - RECYCLED WATER: To deliver recycled water to meet major turf irrigation needs at appropriate locations (e.g. Woodcreek Golf	eventative maintenance for the various divisions of Environmental Utilities in for critical repairs. SRAM: To meet the process control and monitoring needs of the Utilities. Example of the process at appropriate locations (e.g. Woodcreek Golf at major turf irrigation needs at appropriate locations (e.g. Woodcreek Golf	rious divisions o rol and monitorir propriate locatio	f Environments ng needs of the ns (e.g. Woode	l Utilities in reek Golf			
Course and Del Webb Golf Course). PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - South Placer Wastewater Authority Capital Improvement Projects: Total active projects Started Completed	nt Projects:	4 ← 0	v	£ 0 7	40-	w 12 ch	C + 4
- Wastewater Treatment Rehab Capital Improvement Projects: Total active projects Started Completed	ojects:	907	თ ღ ←	7 0 1	907	⊢ ω 4	000
EFFICIENCY / EFFECTIVENESS - Percent CIP complete through Construction Phase		10%	20%	17%	20%	28%	%09
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COMMENTS							

Fiscal Year 2013

MAJOR SERVICE AREA	DEPARTMENT	PROGRAM
WATER	ENVIRONMENTAL UTILITIES	WATER TREATMENT AND STORAGE
	(08400)	(08421)

To provide treatment and deliver water to the distribution system and storage reservoirs that is safe, clear, palatable and meets the needs of water users in the City of Roseville.

PROGRAM OBJECTIVE

- To meet all requirements of the U.S. Environmental Protection Agency and the State of California Department

of Health Services. Specifically:

- To maintain a turbidity of less than 0.05 turbidity units on an average monthly basis.

- To maintain a bacteriological count wherein 0.00% of routine samples shall be total coliform positive. - To maintain a fluoride level within a range of 0.7 to 1.1 milligrams per liter on an average basis.

- To maintain a pH value within a range of 8.4 to 8.8. - Maintain system chlorine residuals above 0.2 milligrams per liter.

work volume - Water production (acre feet) - Complete 75% of mechanical maintenance division work orders - Complete 75% of operator work orders - T7%		2 101602		בפניים היים	rarger
	12,899 6,150 86% 81% 77% 79%	5,200 % 84% 75%	10,287 81% 78%	34,536 83% 77%	32,500 75% 75%
orm positive	0.03 0.04	4 0.05 % 0.00%	0.03	0.00	
				0.7	0.7
- Cost to treat 100 cubic feet of water excluding cost of raw water				\$0.220	

COMMENTS

* Costs are calculated at end of fiscal year. YTD Costs estimated based on last year's trending.

	FISCAL	Fiscal Year 2013					
MAJOR SERVICE AREA WASTEWATER	DEPARTMENT ENVIRONMENTAL (08400)	ENVIRONMENTAL UTILITIES (08400)	<u>.</u>	PROGRAM DRY CREE	K WASTEWATER (08422)	AM DRY CREEK WASTEWATER TREATMENT PLANT (08422)	PLANT
PROGRAM To treat and dispose of domestic and industrial wastewater in a manner that will result in no degradation of the purity or aesthetics of the receiving stream or surrounding area.	er in a manner that will result in r	no degradation of	the purity or as	sthetics of			
PROGRAM OBJECTIVE - To deliver treated effluent that meets National Pollution Discharge Elimination System (that will not degrade the quality in the receiving stream. Specifically: To remove at least 55% of suspended solids during the primary treatment process To remove at least 95% of suspended solids during the secondary process To hold the number of NPDES monthly violations to zero.	Discharge Elimination System (NPDES) standards and is in a condition Specifically: Specifically: g the primary treatment process g the secondary process o zero.	NPDES) standaro	is and is in a co	ndition			
in a				r			
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Million gallons per year - Average dry weather flow (MGD) - Peak daily flow (MGD)	5	822 8.9 9.9	1,025 11.2 20.7	921 10.2 12.7	858 9.4 11.9	3,626 9.9 13.8	3,600 9.5 13.0
EFFICIENCY / EFFECTIVENESS - Average percent of solids removed by 1st process - Average percent of solids removed by 2nd process - Number of NPDES violations		70.50% 99.80% 0	69.00% 99.70% 0	71.30% 99.60% 0	71.50% 99.50% 0	70.58% 99.65% 0	70% 97% 0
COMMENTS	19						

Fiscal Year 2013

MA IOD OFFICE ADDA		
MAJOR SERVICE AREA	DEPARIMENT	PROGRAM
WASTEWATER	ENVIRONMENTAL UTILITIES	ENVIRONMENTAL UTILITIES MAINTENANCE
	(08400)	(08424)

PROGRAM

system, water distribution, Police, Fire, Parks, Garage and all other City customers requesting technical and maintenance services. Provide safe, skilled, prompt, courteous and cost effective maintenance services for City treatment plants, wastewater collections

PROGRAM OBJECTIVE

- To shift the focus of the maintenance program from calendar-based maintenance to condition-based maintenance practices.
 - To provide immediate and effective response for all critical repairs requested by our customers.
- To optimize City investment in capital improvement projects by actively engaging the maintenance division in project concept, design review, project management, construction inspection and final acceptance.
 - To provide a rich learning culture for the maintenance staff through training, career development and stretch opportunities.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME						
- Percent total of total - emergency work orders hours (1)	n/a	n/a				5 0%
- Percent total of total - preventative work orders hours	28.0%	38.0%				20.0%
- Percent total of total - project work orders hours	11.0%	17.0%				5.0%
- Percent total of total - reactive work orders hours	47.0%	35.0%	22.8%	33.0%	34.5%	10.0%
- Percent total of total - predictive work orders hours	14.0%	10.0%				15.0%
- Percent total ot total - response work orders hours (1)	n/a	n/a				45.0%
lotal	100.0%	100.0%	•	•		100.0%
EFFICIENCY / EFFECTIVENESS						
- Wrenchtime effectiveness (2)	n/a	n/a	n/a		(2) a/u	30%
- Maintenance cost per million gallons - DCWW/TP	\$374	\$262	\$380		\$383 \$383	\$705
- Maintenance cost per million gallons - PGWW/TP	\$354	\$292	\$515		\$447	\$768
- Maintenance cost per million gallons - BRWTP	\$33	\$47	06\$	848	854	47.00
		•)		•	<u>-</u>

COMMENTS

- Emergency work order and response work order hours are not a classification of work order that is currently used by EU Maintenance.
 Wrenchtime effectiveness is not a category that is currently tracked by EU maintenance.
 Targets will be re-evaulated at FY14 as they are not consistent with our current maintenance program objectives.

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MAJOR SERVICE AREA WASTEWATER	DEPARTMENT ENVIRONMENTAL UTILITIES (08400)	FAL UTILITIES 00)		PROGRAM WA	TER / WASTEV (08425,	WATER / WASTEWATER ANALYSIS (08425, 08426)	S
PROGRAM INDUSTRIAL WASTEWATER (08425): To conduct inspection, monitoring, and enforcement of the Industrial Wastewater Ordinance s discharges to the sewer system do not cause violations of WWTP discharge permit. LAB (08426): To provide water quality monitoring support for the Water and Wastewater Utility Divisions and to meet their operational and mandated requirements in order to ensure public and environmental safety.	spection, monitoring, and enforcement of the Industrial Wastewater Ordinance so that ions of WWTP discharge permit. Son the son the water and Wastewater Utility Divisions and to meet their operational ic and environmental safety.	ement of the Indu	ustrial Wastew	ater Ordinance	so that		
PROGRAM OBJECTIVE - To meet the process control and monitoring needs of the Water/Wastewater Utility Division, Specifically: Complete 99% of Wastewater treatment plant process control; sampling and testing. Complete 99% of National Pollution Discharge Elimination System (NPDES) process and discharge monitoring; sampling and testing. Complete 99% of Water Distribution System process control and monitoring. Have 99% compliance with Industrial Local Limits. Have 99% compliance with State and EPA evaluation of Pretreatment Program Have 99% compliance with State and EPA evaluation of laboratory.	e Water/Wastewater Utility Divisiss sontrol; sampling and testing. nation System (NPDES) process sontrol and monitoring. on of Pretreatment Program.	ion. Specifically: and discharge r	nonitoring; sar	npling and testi	ؿ		
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Number of samples collected (system wide) - Number of tests conducted (system wide)		3,208	2,996 14,206	3,022 14,132	3,066	12,292 58,895	12,100
EFFICIENCY / EFFECTIVENESS - Percent WWTP process control testing completed - Percent NPDES process and discharge monitoring completed - Percent Water Distribution process control and monitoring compl - Percent compliance with Industrial Local/POTW NPDES Limits	pleted ing completed S Limits	%66 %66 %66	%66 %66	%66 %66 %66	%66 %66 %66	%66 %66 %66	%66 %66 %66
- Percent compliance with State and EPA evaluation of Pretreatment Program - Percent compliance with State and EPA evaluation of laboratory	refreatment Program aboratory	100% 99%	100%	100% 99%	100% 99%	100% 99%	%66 %66
COMMENTS							

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MAJOR SERVICE AREA WASTEWATER	DEPARTMENT ENVIRONMENTAL UTILITIES (08400)	AL UTILITIES 10)		PROGRAM PLEASANT GI	ROVE WASTEY	ROGRAM PLEASANT GROVE WASTEWATER TREATMENT PLANT (08427)	ENT PLANT
PROGRAM To treat and dispose of domestic and industrial wastewater in a manner that will result in no degradation of the purity or aesthetics of the receiving stream or surrounding area.	er in a manner that will result in n	o degradation of	the purity or a	esthetics of			
PROGRAM OBJECTIVE - To deliver treated effluent that meets National Pollution Discharge Elimination System (NPDES) standards and is in a condition that will not degrade the quality in the receiving stream. Specifically: - To remove at least 95% of suspended solids during the treatment process. - To hold the number of NPDES monthly violations to zero.	Discharge Elimination System (N Specifically: treatment process, 5.	PDES) standard	Is and is in a co	ondition	4		
PERFORMANCE MEASURES	<i>S</i>	Quarter 1	Quarter:2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME -Million gallons per year - Average dry weather flow (MGD) - Peak daily flow (MGD)		667 7.9 7.9	753 8.2 13.2	693 7.7 9.1	686 7.5 8.7	2,799 7.7 13.2	2,735 7.5 12.0
EFFICIENCY / EFFECTIVENESS - Average percent of solids - Number of NPDES violations		99.4%	99.1%	99.2%	0 0 0	99.3%	0 %0.96
COMMENTS High flows caused UV disinfection issues.		>		c		1	

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MAJOR SERVICE AREA WATER	DEPARTMENT ENVIRONMENTAL UTILITIES (08400)	AL UTILITIES 0)		PROGRAM	WATER ADN (08	WATER ADMINISTRATION (08430)	
PROGRAM To provide reliable, healthful and cost effective water utility to present and future generations of Roseville and plan infrastructure to accommodate community development.	ty to present and future generatior	ns of Roseville a	and plan infrast	iructure			
PROGRAM OBJECTIVE - Plan for future water capacity - Develop priorities for infrastructure rehabilitation projects: Rehabilitation project identification Project schedule / funding plan	ÿ						
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work voLume - Water Capital Improvement Project: - Aquifer Storage and Recovery "ASR" Program Development - Well Construction Project - Implement EAM system utility wide - Rehabilitation Planning and Implementation: - Complete Atlantic Street Pipline - Phase 2 - Develop SCADA Master Plan	lopment	FFF FF				FFF	FFF FF
EFFICIENCY / EFFECTIVENESS Capital Improvement Construction:	lopment	50% 10% 70% 10% 40%	75% 10% 80% 10% 40%	100% 15% 80% 80% 80%	100% 20% 80% 100% 80%	100% 20% 80% 100% 80%	100% 50% 100% 100%
comments * EAM is currently on pause to address contracting issues and development of a recovery plan with IT, Well construction delayed due to additional outreach activity required for project. SCADA Master Plan took longer due to complexity of projetc - getting ready to bid in 1st quarter 2014	s and development of a recovery printy required for project. jetc - getting ready to bid in 1st qu	olan with IT.					\ # ·

	riscal teal 2013	5013					
MAJOR SERVICE AREA WATER	DEPARTMENT ENVIRONMENTAL UTILITIES (08400)	L UTILITIES		PROGRAM	WATER DI (08	WATER DISTRIBUTION (08431)	
РROGRAМ To maintain a safe and reliable water distribution system that will fire protection.	n that will provide safe, wholesome water with adequate pressure and flow for	vater with adec	quate pressure	and flow for			
PROGRAM OBJECTIVE - To devote 85% of staffing time to the preventive maintenance program during the fiscal year. - To ensure safety on the job through frequent tailgate safety meetings and training and incur "0" on-the-job accidents. - To test all Backflows within the City. - To inspect for cross connection within the City. - To process water meters sell / install. - Upgrade water services as available.	enance program during the fiscal ye afety meetings and training and incu	ar. ır "0" on-the-jol	o accidents.				5
			6.500	Ouster 3	L septem O	Voor To Date	Lamor.
PERFORMANCE MEASURES		Quarter 1	Quarter 2	Quarter 3	guarer 4	rear-10-Date	4406
work volume - Number of air release valves inspected / repaired (1) - Number of backflow devices tested		81	73	0853	1,312	154 3,862	1,000
Number of cross connection inspections Number of meters sold		237	161	191	0 181	770	009
- Number of hydrants flushed (2) - Number of valves exercised (3)		e 0	306 1,214	0 0	3,783	309 4,997	3,000
EFFICIENCY / EFFECTIVENESS							
- Number of accidents on-the-job - Percent of working staff-hours devoted to preventive maintenance	naintenance	0 62%	74%	0 82%	% <u>/</u> 8		85%
- Number of meters installed by meter crew (new homes	s/business)	237	161	191		770	1,500
COMMENTS							
 (1) Air release valve and hydrant flushing measures are low vs. target due to reassessment of maintenance activities in FY 13. These measures will increase second half of FY 13 with results of UDF pilot study. (2) Q3 hydrant flush was replaced by QTY 491 hydrant maintenance (3) Q4 focus on valve exercise and hydrant maintenance lead to missed targets in other areas. It was a strategic decision (4) Over 8,600 work orders in Q4 	y low vs. target due to reassessment of maintenance activities in FY nesults of UDF pilot study. maintenance maintenance be lead to missed targets in other areas. It was a strategic decision	of maintenand sas. It was a s	e activities in l trategic decision	-γ 13. nn			

Fiscal Year 2013

DEPARTMENT PROGRAM	ENVIRONMENTAL UTILITIES WASTEWATER COLLECTION	(08432)
MAJOR SERVICE AREA	WASTEWATER	

PROGRAM

To eliminate health hazards and inconvenience to the general public by maintaining the integrity of the existing wastewater collection system, with special emphasis on old development.

PROGRAM OBJECTIVE

- To devote at least 80% of working staff time to the preventive maintenance program (wastewater and recycled).
 - To ensure capital improvements are made as required during the fiscal year.
- To flush 250 miles of sewer mains and vacuum 1,054 manholes during the fiscal year.
- To ensure safety on-the-job through frequent safety inspections and training and incur "0" on-the-job accidents during the fiscal year.
 - To T.V. inspect 30 miles of sewer mains during the fiscal year.
- To install 100 clean outs during the fiscal year.
- To maintain a reliable and efficient wastewater collection system.
- To have no category 1 spills during the fiscal year.
- To clean and CCTV inspect 8 miles of service laterals.

work volume - Number of miles of sewer mains flushed - Number of miles of sewer mains flushed - Number of manholes cleaned - Number of manholes cleaned - Number of safety meetings - Number of safety meetings - Number of clean outs installed - Number of safety meetings - Rehab 50 sewer services - Rehab 50 sewer services - Rehab 50 sewer services - Rehab 25 manholes - Rehab 25 manholes - Percent of working staff-hours devoted to preventative maintenance - Percent of working staff-hours devoted to preventative maintenance - Number of accidents on-the-job - Number of reportable spills (1) - Number of reportable spills (1)	77.89 65.86 411 347 17.91 16.76 13		
saned 265 saned 18.71 saned 18.71 stalled 26.81 stalled 27.81 stalled 26.81 se laterals cleaned 2.81 se laterals cleaned 3.88 se laterals cleaned			250.00
trains CCTV inspected (2) 18.71 19.71 19.71 19.71 19.71 19.71 19.71 19.71 19.71 10.71 11.71 11.71 12.81 12.81 12.9 12.9 13.9 14.9 15.9 16.9 17.9 18.71 19.9 19.9 10.9			1,054
stalled circ laterals cleaned 2.81 see laterals cleaned 2.81 see laterals cleaned 2.81 9 12 12 -hours devoted to preventative maintenance 82% -the-job 0			30.00
stalled stalled stalled size laterals cleaned 2.81 ss		52	100
-hours devoted to preventative maintenance 82% -the-job 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			8.00
-hours devoted to preventative maintenance 82% oills (1)			20
-hours devoted to preventative maintenance 82% 81% -the-job 0	5		25
-hours devoted to preventative maintenance 82% 81% -the-job 0 0			
0 0	85%	83%	80%
	. 0		00

COMMENTS

- Two Category 1 spills were reported to the Regional Water Quality Control Board (RWQCB)due to the excessive rainfall on Dec.1. Satellite system innundated
 the collection system with Inflow and Infilitration (1&1) causing spills.
 Number of miles of sewer main CCTV up due to the division re-starting the condition assessment. Two vans were deployed daily, rather than the usual one van.

Fiscal Year 2013

PROGRAM	ES WATER EFFICIENCY	(08433)
DEPARTMENT	ENVIRONMENTAL UTILITIES	(08400)
MAJOR SERVICE AREA	WATER	

PROGRAM

To reduce the amount of potable water used in the City of Roseville by maintaining a comprehensive water efficiency program,

PROGRAM OBJECTIVE

- To meet federal, state and regional water conservation requirements.
 - To perform water patrols and support customer service activities.
 - To provide educational opportunities to the Roseville community.
- To develop, coordinate, and implement incentive programs that encourage customers to save water.
 - To monitor and report water savings through conservation programs implemented.
 - To maintain a high customer service standard.

PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME						
- Residential water use surveys	414	219	239	452	1,324	100
- High efficiency toilet rebates issued	8	102	94	140	416	400
- Hours dedicated to water waste patrols	851	655	543	269	2,746	2,700
- "Cash for Grass" rebates issued	22	18	30	17	120	09
- High efficiency clothes washer rebates issued	82	26	123	117	419	250
EFFICIENCY / EFFECTIVENESS						
- Residential water use surveys	29%	31%	34%	65%	189%	100%
- High efficiency toilet rebates issued	20%	76%	24%	35%	105%	100%
- Hours dedicated to water waste patrols	32%	24%	20%	26%	102%	100%
- High efficiency clothes washer rebates issued	15%	18%	22%	21%	%92	100%
- "Cash for Grass" rebates issued	95%	30%	20%	28%	200%	100%

COMMENTS

The focus of the FY12/13 marketing campaign was to increase Water Wise House Call participation. It worked as more House Calls than anticipated were performed. The clothes washer rebate participation was average for the fiscal year. The FY12/13 target was set very high not knowing if it could be achieved. Additional media attention and our new Greener Gardens Home Tour promoted the Cash for Grass program increasing the level of participation.

Fiscal Year 2013

MAJOR SERVICE AREA WASTEWATER	DEPARTMENT ENVIRONMENTAL UTILITIES (08400)	FAL UTILITIES 00)		PROGRAM	RECYCLE (08	RECYCLED WATER (08441)	
PROGRAM To provide recycled water to meet irrigation and industrial demands potable water resources.	al demands which would otherwise be met with potable water, thus conserving	e be met with po	otable water, thu	us conserving			
PROGRAM OBJECTIVE - To provide a quality treatment process for the production of highly - To ensure compliance with all health and safety regulations relativ - To provide a reliable recycled water distribution system. - To monitor recycled water quality and use.	of highly treated recycled water. sions relative to production, distribution and on-site use of recycled water.	r. ution and on-site	e use of recycle	d water.		2	
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Number of capital projects completed - Number of User site inspections for compliance with regulations - Number of recycled water tests per year - Number of required reports submitted to state agencies for compliance feet of recycled water delivered to customers	gulations s for compliance	0 80 184 1,459	0 80 118 6 301	0 8 8 0 00 0	0 82 176 6 1,090	322 322 568 24 2,959	302 730 730 3,000
EFFICIENCY / EFFECTIVENESS - User site inspections resulting in compliance with regulations - Populate Maximo with all RW assets	lations	100%	100%	100%	100%	100%	100%
COMMENTS No Capital projects scheduled for Recycled Water Division, thus zero reporting for full fiscal year. No Capital projects scheduled for Recycled Water Lests reduced since DCWWTP was the only facility delivering Recycled Water from 10/26/12 through 4/15/13. Q1, Q2, Q3 and Q4 - Implementation of Maximo for Recycled Water horizontal assets was deferred.	ion, thus zero reporting for full fisc loed since DCWWTP was the only cycled Water horizontal assets wa	cal year. ly facility deliveri s deferred.	ing Recycled W	ater from 10/26	3/12 through 4/	15/13.	

Fiscal Year 2013

MAJOR SERVICE AREA ENVIRONMENTAL UTILITIES	DEPARTMENT ENVIRONMENTAL UTILITIES (08400)	7AL UTILITIES 20)	_	PROGRAM STORN	1WATER MANA (082	M STORMWATER MANAGEMENT PROGRAM (08450)	RAM
РROGRAM To implement the City's Stormwater Management Program as part of the United States EPA NPDES Phase II Rule	m as part of the United States EF	A NPDES Phas	e II Rule				
PROGRAM OBJECTIVE Implement Six Minimum Control Measures to the Maximum Extent F - Public Outreach - Public Involvement - Illicit Discharge Detection and Elimination - Municipal Operations	m Extent Practicable Using Best Management Practices:	Management P	ractices:				
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Farget
WORK VOLUME - Number of Stormwater education materials created		0	2	7	т	*	е
- Participate in outreach events ^{1,2} .		7	7	9	7	27 **	12
Number of days performing dry weather flow monitoring Indate stormwater webpade content 4 times per year		დ 4	- 0	00	m 0	~ 4	7 6
Update existing stormwater map with new and recently located existing stormwater map with new and recently located existing to the locations of the locations are not a second to the locations of the locations o	located existing	0	0	0	Ţ-	<u></u>	
- Number of city facilities and operations evaluated for impact to stormwater quality	pact to	, m	, п	n R	· m	12 ***	2
EFFICIENCY / EFFECTIVENESS - Percent of Stormwater education materials created - Percent of citizen reports regarding illicit detections investigated - Percent of updates to webpage - Percent of new and recently located existing outfall locations mapped	sstigated Itions mapped	0% 100% 200% 0%	66% 100% 0% 0%	66% 100% 0% 0%	100% 100% 0% 100%	232% 100% 200% 100%	100% 100% 100% 100%

COMMENTS

- * Seven (7) outreach materials were created in response to division needs. The number of needed is highly variable and difficult to anticipate.
- ** Stormwater staff participated in twenty-seven (27) outreach events in contrast to the target of 12 events.

 The increased number of the outreach events is due to the initiation of the Adventure Club outreach program (18 events).

 *** Twelve (12) city facilities were evaluated for impacts to water quality as opposed to the target of 2. The reason for this is the stormwater staff conducted the quarterly inspections for the Stormwater General Industrial Permit at the city's two wastewater treatment plants and the Corp Yard. Stormwater will not be conducting the inspections of the wastewater treatment plants in the future.

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MAJOR SERVICE AREA ENVIRONMENTAL UTILITIES (08	ENVIRONMENTAL UTILITIES (08400)		PROGRAM (UTILITY EXPLORATION CENTER (227: 08527)	~
PROGRAM To educate Roseville residents about a sustainable environment through exhibits and programs, and to market, promote and facilitate utilization of the Utility Exploration Center (UEC) while maintaining a high level of customer service.	ograms, and to n	narket, promote	and facilitate			
PROGRAM OBJECTIVE - To provide environmental and educational programs, classes, and tours at the UEC. - To effectively market and promote the UEC. - To pursue grant funding and fundraising to enhance and offset program and operation costs at the UEC.	costs at the UEC	, o				
PERFORMANCE MEASURES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume -Number of visitors to the Utility Exploration CenterNumber of students served in school and youth group toursNumber of visitors attending special events.	7,174 231 496	8,220 1,387 744	8,343 1,617 1,032	9,312 1,794 4,601	33,049 5,029 6,873	34,000 3,500 6,000
EFFICIENCY / EFFECTIVENESS -Percentage of customers rating the programs and services of the UEC overall as 'good' to 'excellent'Percentage of customers rating Celebrate the Earth Festival as good to excellent.	100%	* 100%	* 100%	100%	100%	98%
ОТИМЕНТА						
Colomben is Celebrate the Earth evaluations occur in Q4.						

		Fiscal Year 2013	•				
MAJOR SERVICE AREA ELECTRIC	DEPARTMENT ELECTR (08600)	ELECTRIC (08600)		PROGRAM AE	OMINISTRATIO (08600, 08	ADMINISTRATION & COMPLIANCE (08600, 08605, 08624)	111
PROGRAM - To provide direction, guidance and support for the City's Electric Utility, including public relations, regulatory compliance, electric system technology maintenance and support, rate and financial services, load forecasting and industrial meter reading. - To administer and coordinate the Internal Compliance Program for Roseville Electric with an emphasis on achieving compliance with NERC, Reliability Standards, federal and state GHG Reporting Regulations, various data submittals and reporting required by federal, state and regional counterparties.	s Electric Utility, including public Il services, load forecasting and Program for Roseville Electric w Regulations, various data subr	relations, regu industrial mete ith an emphasis mittals and repo	atory complian r reading. s on achieving or rting required t	ce, electric sys compliance with y federal, state	tem NERC,		
 PROGRAM OBJECTIVE Achieve strong financial performance through the use of effective financial policies, strategies and goals. Achieve strong financial performance through the use of effective financial policies, strategies and influence legislative and regulatory actions that impact Roseville Electric "RE". Achieve and maintain audit-ready state of compliance with NERC Reliability Standards. Coordinate timely, complete and accurate reporting. Develop policies and procedures that promote a culture of compliance. Monitor and inform on related regulatory and statutory programs that impact operations and/or require demonstrative or measureable proof of compliance. Suggested gap analysis remediation measures addressed. Demonstrate compliance with external regulatory requirements. 	if effective financial policies, strathat impact Roseville Electric "livith NERC Reliability Standards of compliance, of compliance, rograms that impact operations sed.	ategies and gos RE" . s. s and/or require	ils. demonstrative	or measureabl	e proof of comp	iance	
PERFORMANCE MEASURES		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - Industrial meter reads posted for customers' to view through MV-90 (36x250days) - Number of community events to coordinate - Number of newsletters created and sent to customers - Monthly financial analysis and reporting - Bi-annual load forecast - Standard Operating Procedure Development/Revision - Number of NERC Reliability Standards Confirmed Violations - Number of Compliance Matters newsletters created and internally distributed* - Quarterly Security Awareness Training** - Compliance reports coordinated and submitted*** - Compliance Committee/Compliance Policy Committee Meetings****	ough MV-90 (36x250days) ations d internally distributed*	1950 3 3 0 0 11 7	050 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1,950 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,950 3 3 3 4 7 7 7 7 7 7 7 7 7 7 7 8 8 8 8 8 8 8 8	7,800 11 12 12 14 0 0 8 8 8 8	9,000 10 12 2 2 4 4 8
EFFICIENCY / EFFECTIVENESS - Rate advantage for RE customers compared to adjacent Electric Utilities - Debt service coverage ratio - Debt to assets ratio - Rate Stabilization Fund balance as a % of operating costs (Fiscal Year Ending)	nt Electric Utilities sts (Fiscal Year Ending)	5% 2.07 50.0% 32.0%	5% 2.30 49.3% 32.0%	5% 1.87 50.6% 31.0%	5% 1.58 51.7% 32.0%	5% 1.58 51.7% 32.0%	15% 1.86 50% 27%
**** More meetings required due to loss of an employee. ** Security training not currently required. **** Loss of an employee consolidated reports into one area. **** More meetings required due to audit.	oyee. ea.				8:		

		200					
MAJOR SERVICE AREA ELECTRIC	DEPARTMENT ELECTRIC (08600)	TRIC 00)		PROGRAM ENGINEER	RING, NEW SEF (08611, 086	aram ENGINEERING, NEW SERVICES & DISTRIBUTION (08611, 08614, 08615)	BUTION
PROGRAM							
 Construct, operate and maintain the electric and streetlight system in a safe, reliable and cost effective manner. 	ght system in a safe, reliable and	l cost effective m	anner				
					€ 1		
PROGRAM OBJECTIVE - Plan, design, inspect and construct power and streetlight systems to meet the community's long term goals Operate and maintain the distribution system safely and reliably Provide technical support and service to staff and customers.	it systems to meet the community I reliably. mers.	y's long term goa	als.				
- Effectively and accurately manage and secure inventory - Convert 200 scale basemap to GIS.							
PERFORMANCE MEASURES	S	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME <u>08611</u> - Training classes scheduled, held in house by staff member or outside instruction	iber or outside instruction	80	4	4	28	44	∞
- # of Capital Improvement Projects to be completed - # of residential services provided with design		22	62	70	382	536	250
- Total commercial square footage provided with electrical design - # of service upgrades addressed	al design	130,667	24,942	44,616 23	19,160	219,385	200,000
- Percentage of switching schedules executed without err	rors	98.7%	98.2%	%0.001 %0.001	100.0%	99.5%	%00L
- Training classes scheduled, held in house by staff member or outside instruction	iber or outside instruction	36	29	29	33	157	35
- renorm year inspection of all distribution equipment arringing (SO 189) to be tracked per 200 scale map pages.	initially (90 199)	46	49	53	59	207	207
- Perform detailed inspections on 20% of all Distribution equipment annually Perform natrol inspection all substation equipment translations.	equipment annually	24%	29%	26%	21%	100%	100%
- Perform substation power transformer and load tap changer oil analysis annually	inger oil analysis annually	44	0 9	0 6	0 0	44	44 6
 - % of new development projects beginning construction within 8 weeks - # of outage review committee meetings 	Within 8 weeks	3 3	000% 3	100%	, 100%	12	12
- # of commercial revenue meters tested			28	152	134	325	200
- Inversion y course semi-annually <u>08615</u> - Maintain and inspect streetlight system by performing maintenance, replacing bulbs and photo cells	maintenance,	218	281	221	*244	720	2,952
EFFICIENCY / EFFECTIVENESS Customer:							
- Average outage duration (SAID!) in minutes - Average outage frequency (SAIF!) per customer - Average momentary outage frequency (MAIF!) per customer	lomer	1.5585 0.0204 0.0150	6.4254 0.0438 0.0002	2.0604 0.0351 0.0000	0.9009 0.0128 0.0247	10.8630 0.1115 0.0399	0.50.511
COMMENTS * We are no longer performing the 4 year Relamping Program. We are changing lights at burn out. These numbers will be reflected in next years QPR.	gram. We are changing lights at	burn out. These	numbers will l	De reflected in r	next years QPR		

MAJOR SERVICE AREA ELECTRIC	DEPARTMENT ELE (08	ELECTRIC (08600)		PROGRAM	POWER (0)	POWER GENERATION (08616)	
PROGRAM - Maintain high availability of the generation fleet Provide reliable power to Roseville Electric customers.							
PROGRAM OBJECTIVE - Operate assets safely. - Maintain assets to meet operational goals for reliability and availability. - Ensure compliance with all applicable regulations and requirements. - Provide engineering support. - Manage on-site warehouse effectively.	nd availability. quirements.						
PERFORMANCE MEASURES		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
work volume - Review and refine Maximo maintenance work plans for major systems - Review WECC/NERC regs and develop plant admin procedures, as required - Submittal of all compliance reports - Engineering projects to optimize plant performance - Complete Quarterly Warehouse Inventory	najor systems cedures, as required	100% 0 0	0 0 0 0	100% 0 0	6 100% 1	8 24 100% 0	8 74 48% 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
EFFICIENCY / EFFECTIVENESS - OSHA Recordable accidents - Complete Preventative Maintenance work orders - Complete all safety and compliance work orders - Equivalent Availability Factor (EAF) - Equivalent Forced Outage Rate (EFOR)		85.0% 100.0% 87.3% 11.1% 69.0%	66.0% 78.0% 89.9% 12.4% 80.0%	89.0% 100.0% 78.6% 29.7% 86.0%	0 100.0% 100.0% 70.6% 12.9% 100.0%	2 100.0% 100.0% 81.6% 16.5% 83.8%	90.0% 100.0% 86.0% 6.5% 98.0%
COMMENTS Shortfalls in Work Volume are due to inadequate staffing levels. Shortfalls in Work Volume are due to inadequate staffing levels. Complete Preventative Maintenance, Safety, and Compliance work orders lower than planned due to inadequate staffing levels Equivalent Forced Outage Rate (EFOR) high due to turbine maintenance items that will be addressed by the OEM. Start Reliability factor skewed low due to lower than anticipated attempted starts, but with few start fails.	evels. nce work orders lower than planned due to in: e maintenance items that will be addressed b pated attempted starts, but with few start fails.	lanned due to in be addressed t ith few start fails	adequate staffi y the OEM.	ng levels			

MAJOR SERVICE AREA ELECTRIC	DEPARTMENT	ELECTRIC (08600)		PROGRAM	POWE	POWER SUPPLY	
PROGRAM - To provide power supply to Roseville Electric customers at competitive prices. - To manage the risk of power supply market price volatility.						(1700	
- Manage electric power supply portfolio to balance low cost and risk. - Manage electric power supply portfolio to balance low cost and risk. - Optimally manage wholesale assets to provide service at the lowest reasonable cost. - Manage access and opportunities in the wholesale market to achieve Roseville Electric's goals. - Operate the Roseville Energy Park in a safe and efficient way.	ost and risk. at the lowest reasonable cost. cet to achieve Roseville Electr nt way.	ic's goals.					
					æ		7
PERFORMANCE MEASURES		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Negotiate and manage contracts in the electricity portfolio (5090	io (5090 account)	\$23,000,000	\$24,900,000	\$19,600,000	\$17,322,722	\$84,822,722	\$84,822,722
					21		
EFFICIENCY / EFFECTIVENESS - Fiscal Year estimate of Average cost per kWh (5090 object costs) - Fiscal Year estimate of advisory risk policy cost ceiling - Exceptions to Hedge Policy Compliance	lect costs)	\$89,500,000	\$88,100,000	\$93,621,584 0	\$0.056 \$84,822,722 0	\$89,011,077	\$0.065 \$91,184,426 0
COMMENTS Work volume in negotiating and managing contracts is higher in the first part of the year than the second. This goal is on track Original cost per KWh was a stretch goal. Though we have not met the goal, we are less than our original estimate of \$0.069/KWh Estimated advisory risk policy cost ceiling goes down as costs come in below budget and the portfolio goes through the year without realizing risk.	gher in the first part of the year ve not met the goal, we are lescosts come in below budget ar	r than the secors ss than our orig nd the portfolio	d. This goal is nal estimate of goes through th	on track \$0.069/KWh e year without n	ealizing risk.		

MAJOR SERVICE AREA ELECTRIC	DEPARTMENT ELECTRI (08600)	ELECTRIC (08600)		PROGRAM	PUBLIC (08	PUBLIC BENEFITS (08623)	
PROGRAM - To provide the development and implementation of Public Benefits programs (as required by SB 995 and PUC 385) and the Renewable Portfolio Standard and a street lighting program.	lic Benefits programs (as requir ing program.	ed by SB 995 a	ind PUC 385)				
PROGRAM OBJECTIVE - Maintain and implement cost effective, value-adding Public Benefit programs in an environmentally sound manner. - Develop and refine customer and market information. - Develop and maintain a loyal customer base.	blic Benefit programs in an env	ironmentally so	und manner.				
							IC.
PERFORMANCE MEASURES		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Year-To-Date	Target
WORK VOLUME - Number of customers participating in energy efficiency and solar - Number of residential load management (Power Partners) partici - Number of trees planted	and solar programs rs) participants	468 3,742 34	1,736 3,744 194	3,741 70	682 3,747 159	3,731 3,747 457	3,600 4,300 600
	·						
EFFICIENCY / EFFECTIVENESS - Percentage of customers satisfied with services provided by Roseville Electric - Energy savings achieved with energy efficiency programs (MWh)	ed by Roseville Electric ns (MWh)	95% 1,945	95% 1,690	95% 1,450	95% 1,528	95% 6,613	97%
COMMENTS Demand for energy efficiency programs, such as the shade tree program, is driven by the economy and consumer demand. For shade trees, sales of new homes (and new trees) is improving, but still less than anticipated.	de tree program, is driven by th	le economy and	consumer der	nand. For shac	le trees, sales o	of new homes	