

Capital Improvement Program



Drexel Avenue ribbon cutting ceremony

PRINCIPAL OFFICIALS

MAYOR

Stephen Scaffidi, April 2015

COMMON COUNCIL

Daniel Jakubczyk, April 2013 First District Daniel Bukiewicz, April 2014 Second District

James Ruetz, April 2013
Third District

Michael E. Toman, April 2014

Fourth District

Kenneth Gehl, April 2013 Fifth District Thomas Michalski, April 2014 Sixth District

ADMINISTRATION

Gerald Peterson, City Administrator

Mark Wyss, Finance Director

Catherine Roeske, City Clerk

Barbara A. Guckenberger, City Treasurer

John Edwards, Police Chief

Caesar Geiger, Information Technology Manager

Larry Haskin, City Attorney

Tom Rosandich, Fire Chief

Richard Kulka, Facility Maintenance Superintendent

Michael J. Lampe, Street Superintendent

Judith A. Price, Public Health Officer

Douglas Seymour, Community Development Director

Michael Simmons, City Engineer

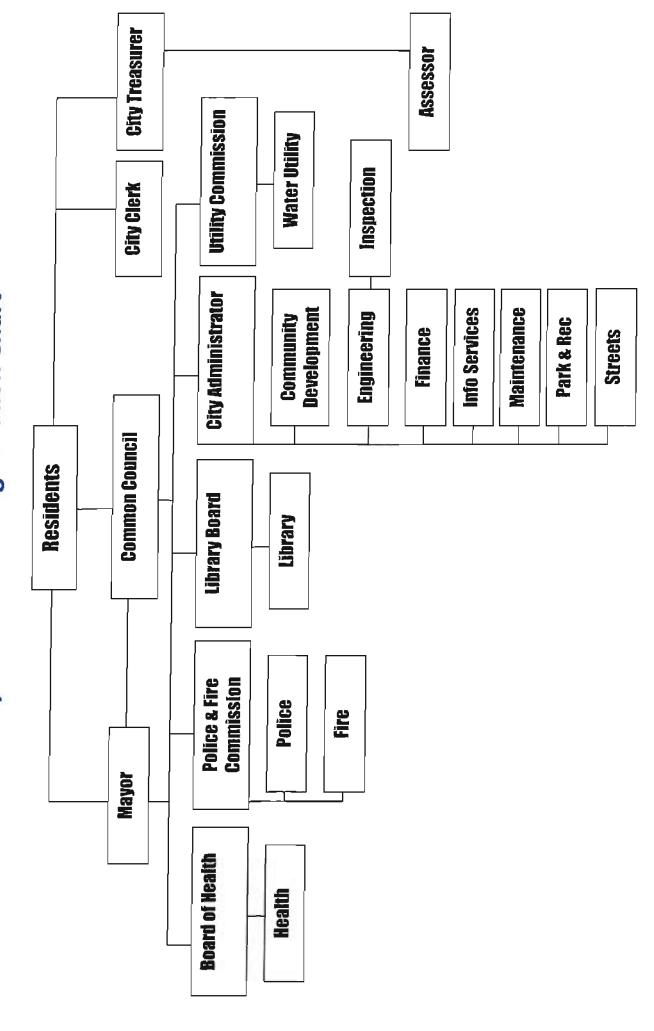
Jill Lininger, City Librarian

Budget Summaries

The Budget Summaries are condensed versions of the different funds that appear throughout the 2011 Annual Budget book. These pages are included to provide the easiest means to summarize the City's financial operations. The format is close to the state requirements except that interfund transfers are not double counted. On the budget page used for publication in the paper for official notice when the transfer is made from the first fund it is counted and it is counted again as an expense when it is paid out of the second fund. Since the interfund transfers represent such a large part of the City's financial activity a legend is included below to explain the acronyms that appear under the Interfund Transfers section of the summary pages.

Number	Name
General Purpose F	unds
10	General Fund
12	Health Grants and Donations
36	Health Insurance
D 1 15 1	
Debi Funds	
20	General Debt (Street Garage)
21	Debt Amortization
26	Debt TIF #4 (Rosen-Mahn Court)
27	Debt TIF #5 (Milwaukee Steel)
28	Debt TIF #6 (DeMattia)
29	Debt Police Station
Special Revenue Fi	ınds
11	Solid Waste
19	WE Power Mingation
30	Special Assessments
31	Economic Development (CDA)
32	Park Development Escrow
33	Low Income Loan
34	Development Agreement Future Improvements
35	Impact Fee Escrow
37	Emergency Medical Services
38	Storm Water Utility
39	Asser Forfeiture
Capital Improvemen	nt Funds
40	Capital Improvements
41	Developer Agreements
43	Capital Improvements TID #7 (27th Street)
45	Capital Improvements TID #8 (Oakwood Business Park)
51	Capital Improvements TID #9 (13th Street)
52	Capital Improvements TID #10 (Bucyrus)
53	Capital Improvements TID #11 (Drexel Town Center)

City of Oak Creek Organization Chart





Date: Revised December 3, 2013

Γο: Mayor and Common Council Members

From: City Administrator Gerald Peterson

Finance Director Mark Wyss

Purpose: Transmittal of 2013 Budget

Please accept staff's proposed 2013 City of Oak Creek Budget.

This proposed budget reflects departmental requests, Mayoral directives, and committee recommendations. This budget attempts to maintain the high level of services and programs that the Council, Mayor, and citizens of Oak Creek have come to expect.

Included for the first time is a Mission Statement outlining the guidelines used in preparing this budget. We feel it is imperative that, with tax levy freezes and little or no revenue growth, that the City begin the process of prioritizing services and spending on those services.

With the exception of a \$200,000 payment to the unionized members of the Police and Fire Departments (second of two payments compensating represented protective service employees for the loss of post-65 insurance), staff has presented a budget that is balanced in the General Fund. This would be the first time in three years that staff has presented a budget that didn't rely on reserves to fund current operations.

This transmittal letter will provide an overview of various factors and issues affecting the budget, and a summary of the budget elements.

MAJOR FACTORS

Discussion points for the 2013 Budget:

1. The 2013 budget continues the trend from the past four budgets with no new property taxes except for growth. For 2013 it is estimated that the City's growth of .96% will generate approximately \$177,000 in additional property taxes.

The City is forbidden to increase property taxes per Wisconsin Act 32 except for new growth and for changes in post 2005 debt service. As enacted, Act 32 puts in place a *permanent levy freeze*. This means that, until new legislation is passed, the City will have no ability to raise property taxes exclusive of growth.

2. Wisconsin Act 32 cut Shared Revenues to the City by 15% (\$157,000) and transportation aid was cut by 10% (\$165,000) for 2012. This continues into the 2013 budget.

- 3. General fund expenditures are \$326,360 less (-1.6%) than the 2012 budget.
- 4. Staff continues to explore ways to contain the growth of heath care expenditures. This budget contains a proposed change to the Medicare Supplement Insurance coverage provided to retirees. The new program will provide very similar coverage, but at a greatly reduced cost. Staff is looking for a \$180,000 annual savings by implementing the new plan.

Also after the budget was enacted for 2012, the City changed its PPO plan which will provide better discounts. It is anticipated that this change could result in as much as \$750,000 to the health insurance program on an annualized basis.

The City has also increased the top of the various deductibles by \$500, but employees can "earn" this \$500 back by participating in two approved wellness initiatives.

5. This budget contains "step" wage adjustments for all non-represented employees. "Step" increases means that an employee is still moving through the range established for their position. There is no proposal to adjust the pay ranges themselves as has been the practice in prior years. This would mean that employees who are at the top of a pay range in 2012 would not see a pay increase in 2013. This would be the second consecutive year that these General employees saw no wage increase.

Police and Fire represented employees will receive a 3% wage range increase per their contracts.

Included in this budget would be a one-time payment to all eligible non-unionized employees should the City run a surplus in its General Fund operations in 2013, and should the Council approve such a measure. If the City does not run a surplus, the payment could be reduced or not made at all.

Also in 2013, all employees will be contributing 6.65% to their retirement (an increase of .75%) with the exception of elected officials who will contribute 7%.

- 6. The proposed 2013 budget once again budgets for an actual cash contingency fund of \$200,000 within the General Fund General Government. This is the second of two payments to the unionized members of the Police and Fire Departments in exchange for the elimination of post-65 health insurance coverage.
- 7. This budget assumes that refuse collection will be contracted out in 2013 to Veolia. Due to the poor condition to two of the three refuse trucks used by the City, and that the fact that the City was going to look to bid out refuse collection in 2015, it didn't make sense to staff to pay upwards of \$300,000 for new refuse trucks. Also, with two vacancies in the Street Department, the City could effectuate the change to contract work

without laying off any employees. For 2013, the cost for refuse collection would be equal to the cost should the City perform the collection, with the savings coming from avoiding maintenance to, or replacement of, the City's vehicles.

The budget eliminates two positions in the Street Department, and two part time positions, one in Forestry and one in Park Maintenance. Park Maintenance and Forestry would then get one fulltime position each, filling a need in those departments. These two positions will carry the requirement that the individuals maintain a CDL to enable them to be used in the City's snow-plowing efforts. A third position in the Street Department may be eliminated at a later date by not filling a retirement should the City commit to contracted refuse removal.

The net effect is two positions are eliminated and the City is able to maintain is fleet for snow-plowing operations.

8. Over the past few years the levy contribution to the Capital Projects Fund has been significantly reduced. In 2006 the levy contribution to this fund was \$3.3 million. By 2009 the levy contribution fell to \$250,640. The budget for 2010 had a -0- contribution from the levy as did 2011. The budget for 2013 continues with no tax levy contribution to CIP.

In 2013, the City will continue to receive the increase in utility aid resulting from the WE power plant expansion. The Council has previously committed these new dollars to go to various large-scale capital projects. Staff feels that this is a prudent and wise use of these funds, as they can be reused as returns from capital investments are realized.

9. The WE Energy mitigation payment contributes \$2.25 million annually to the City of Oak Creek budget. Based on decisions made in 2003-2004 a specific amount is distributed to support the costs of three police officers, three firefighters, 5% of the operating fund of the police and fire departments and 2% of the gross wages of the police and fire departments. This leaves approximately \$1 million that has been placed in the Capital Improvement Fund.

BUDGET OVERVIEW

City Valuations

According to State Department of Revenue figures, the equalized value of all property in the City on 01-01-12 is \$2,932,766,600 a decline in value of 4.03%. The City's Assessed Value is 3,053,276,500, an increase of .79%.

2. Revenues

At this point, total General Fund revenues in 2013 are estimated to be approximately \$23,507,585 which is \$643,625 more than the budgeted 2012 revenues. 40% of this is growth in the tax base. The balance of the increase is made up of charges to the City's Tax Incremental Districts.

3. Expenditures

General Fund Expenditures in the 2013 budget as submitted are \$23,707,585, a decrease of \$326,360. The bulk of this decrease is related to costs shifted to employees, elimination of two non-protective positions, and stable utility and fuel costs

4. Fund Balance

It is estimated that the City will have \$7,400,000 in fund balance at the end of 2012, which represents 31% of the operating budget. The 2013 budget as presented utilizes fund balance in the amount of \$200,000 for the one-time payment to Police and Fire represented employees as compensation for the elimination of post-65 health insurance. The planned use of fund balance would leave a reserve of \$7,200,000 or 30%, which still exceeds the City's goal of keeping a fund balance of between 10% and 20%. Bond rating agencies typically look for fund balances in the 25% to 35% range.

OPERATING BUDGET

All departments were instructed to keep non-personnel operating costs at a zero or near-zero increase, wherever possible, recognizing that personnel costs are the majority of the City's expenses. This budget eliminates two positions in the Street Department converts two 1,500 hour employees in Forestry and Park Maintenance to fulltime.

CAPITAL IMPROVEMENT/EQUIPMENT PROGRAM

This budget includes a complete listing of requests. All Capital Improvement project requests and Capital Equipment requests were reviewed by the CIP Committee, and a letter grade was assigned to each request, with major requests left for full Council discussion.

OTHER FUNDS

There are three Special Revenue Funds that are in need of particular consideration for 2013 and beyond:

1. Fund 11 -Solid Waste Fund

With the contracting of refuse collection being propose, the City will need to examine the logic of keeping the Solid Waste Fund and may wish to examine how solid waste collection is funded into the future.

2. Fund 37 - Emergency Medical Services (EMS)

The tax levy contribution to the EMS Fund was increased in 2008 to \$3,195,000. In 2010, the levy contribution to this fund was increased to \$3,559,000. Along with the

levy increase, the Fire Insurance Rebate revenue of \$90,000 was relocated from the General Fund to the EMS fund.

This fund will continue to experience a revenue shortfall into the future unless changes are made on the revenue and/or on the operation side.

Milwaukee County will continue the County subsidy for EMS services for the next three years, resulting in approximately \$134,000 in revenue to the fund.

Even with this revenue, the fund is projected to run a deficit balance in 2013 in excess of \$400,000. The City must decide if it is going to commit resources to EMS services to shore up the fund, restructure service delivery or some combination of the two or the fund will continue to be insolvent.

3. Fund 36 – Health Insurance Pool

The City has made changes it's to health insurance benefits. It would appear that the changes made in 2012 and those proposed for 2013, are helping to re-establish a positive fund balance.

Staff will continue to monitor this fund and will continue to find ways to provide adequate coverage for employees while keeping an eye on containing costs.

SUMMARY COMMENTS

In summary, the 2013 budget as proposed was prepared with a balance between the continuation of quality services to Oak Creek citizens and awareness of costs to taxpayers. These are times of fiscal challenges. Our expectation for no additional revenues from our traditional sources continues through 2015.

Certainly there is growth in our future which will provide additional tax base and the potential for revenue growth. Our future does hold promise. Projects such as the Delphi site, the Oakwood and Howell business park, and the lakefront offer tremendous potential for positive change. In the meantime, it is important that we handle the challenges before us in a positive, cooperative fashion, allowing staff to continue to meet the needs of residents, and the Mayor and Council to effectively and responsibly grow the community.

Gerald R. Peterson, City Administrator

Mark D. Wyss, Finance Director

Mission Statement

The goal of the 2013 City of Oak Creek Budget is to provide quality municipal services to our citizens in the most appropriate and fiscally responsible manner. City staff and elected officials will actively seek out the participation and feedback of residents in the budget process to make certain that we are making the appropriate fiscal choices, guided by a review process that measures the efficiency and relevance of the services we provide.

Priorities of the 2013 Budget include;

- 1.) Modernization of our administrative staffing practices and technologies;
- 2.) Provide for the public safety;
- 3.) Continued upgrade of our roadways, bike and walking paths to improve public access;
- 4.) Identify and reduce inefficiency across departments;
- 5.) Review service levels and delivery methods to assure the City is providing the highest quality services affordable under the funding parameters allowed under State law, and aligning resources with priorities.

We will also actively seek out development and revenue growth opportunities, with the highest standards in place, to assure the quality of life in the City of Oak Creek.

ORDINANCE NO. 2662

BY: Ald, Toman

AN ORDINANCE ADOPTING THE 2013 BUDGET AND MAKING APPROPRIATIONS

The Common Council of the City of Oak Creek does hereby ordain as follows:

SECTION 1: As per the requirements of Section 3.01 of the Municipal Code of the City of Oak Creek, the various departments of the municipal government of the City of Oak Creek, having prior hereto duly submitted and filed with the City Administrator an itemized statement of disbursements made to carry out the power and duties of such department during the preceding fiscal year, and a detailed statement of the receipts and disbursements on account of any special fund under the supervision of the department during such year, and of the conditions and management of such fund, together with detailed estimates of the same matters of the respective departments of the City for the current fiscal year, and for the ensuing fiscal year, all formulated in budget form as is required by statutes, and the budget so formulated in detail, prior to the determination of the sum to be financed in whole or in part, by a general property tax, funds on hand and estimated revenues from all sources was available for public inspection and a summary of such budget was duly published in a newspaper of general circulation and a public hearing was held on Monday, November 12, 2012 at the City Hall at 6:00 p.m., where all residents and taxpayers were afforded an opportunity to be heard on all matters pertaining to said proposed budget.

<u>SECTION 2:</u> The Common Council of the City of Oak Creek does hereby adopt the budget hereinafter set out in detail and hereby appropriates under the requirements of the Purchasing Policy for corporate purposes and sums of money or so much thereof as may be needed and deemed necessary to defray all expenses and liabilities for municipal purposes of the fiscal year, commencing on the 1st day of January, 2013 and ending the 31st day of December, 2013.

<u>SECTION 3:</u> The Common Council of the City of Oak Creek does hereby order that a copy of the budget hereby adopted be published in summary form and this ordinance of said budget shall be effective immediately after passage and publication.

Introduced this 12th day of day of November, 2012.

Passed and adopted this 12th day of November , 2012.

President, Common Council

Approved this 12th day of November , 2012.

ATTESTE

City Clerk Vote: Ayes 5 Noes 0

** Ald, Ruetz was excused.

City of Oak Creek Summary 2013 Budget and Appropriations as Revised and Approved by the Common Council November 12, 2012

FUND	Number				
General Fund	10	Budget			
General Government		5,937,185			
Public Safety		11,095,885			
Health/Social Services		649,070			
Public Works		3,667,680			
Leisure		2,157,765			
Other		200,000			
Total Appropriations	-	\$23,707,585			
FUND					- ·
Other Funds	Number	Budget	Other Funds	Number	Budget
Solid Waste	11	1,487,270	Future Improvements	34	0
Donations	12	246,000	Impact Fee Escrow	35	0
We Power Mingation	19	1,126,110	Health Insurance	36	6,375,900
General Debt	20	6,747,805	EMS	37	4,903,515
Debt Amortization	21	0	Storm Water Utility	38	509,600
Debt Service TID #4	26	368,231	Police Assets	39	15,000
Debt Service TID #5	27	1,500	Capital Projects	40	20,910,430
Debt Service TID #6	28	156,240	Developer Agreements	41	100,000
Debt Service Police Station	29	885,500	TID #7-Capital Projects	43	150,000
Special Assessments	30	0	TID #8-Capital Projects	45	9,000,000
Economic Development	31	250,810	TID #9-Capital Projects	51	0
Park Development Escrow	32	0	TID #10-Capital Projects	52	2,982,500
Low Income Loan	33	4,100	TID #11-Capital Projects	53	5,500,000
		Tota	ll Expenses - All Funds		85,428,096
General Property Tax Rate Per Th	nousand of A	ssessed Valuati	on		
2011 Assessed Value			3,029,351,400	98.51%	Ratio
2012 Assessed Value			3,053,276,500	104.05%	
			3,03 5,2 70,300	101.0076	11,20
State		0.16			
County		5.90	First Dollar Credit	\$62.29	
MMSD		1.57	Lottery Credit	\$86.83	
City of Oak Creek		6.46			
Oak Creek Franklin School District		9.06			
MATC	_	2.03			
	Total: _	\$25.18			
Less Credits:	_				
Milwaukee County Sales Tax Credit		(1.05)			
State School Tax Credit	_	(1.44)			
Ne	t Tax Rate:	\$22.69			
	=				

City of Oak Creek Proposed 2013 Budget - Fact Sheet

	Budget Year 2012	Budget Year <u>2013</u>	Change
General Fund Budgeted Expenditures	\$24,033,945	\$23,707,585	-1.4%
Budgeted Expenditures-All Operating Funds	\$30,778,275	\$31,039,440	0.8%
General Fund Direct Employee Costs	\$17,454,585	\$17,654,215	1.1%
General Fund Utility Costs	\$950,545	\$937,440	-1.4%
Building, Park & Grounds Maintenance Costs	\$603,595	\$545,385	-9.6%
Direct Employee Costs as % of General Fund	72.6%	74.5%	2.5%
Equalized Value	\$3,088,952,200	\$2,932,766,600	-5.1%
TID Equalized Value	\$33,053,000	\$93,311,000	182.3%
TID % of Equalized Value	1.1%	3.2%	197.3%
Tax Levy	\$18,909,370	\$19,087,115	0.9%
Taxes on Median Priced Home	\$1,152	\$1,179	\$26
<u>Full-Time Employees</u> General/Administrative	70	69	-1.4%
Street Department	32	30	-6.3%
Forestry	. 2	3	50.0%
Park Maintenance	3	4	33.3%
Police Department (sworn)	58	58	0.0%
Fire Department (sworn)	52	52	0.0%
	217	216	-0.5%
Projected General Fund Balance	\$7,084,152	\$7,184,319	1.4%

City of Oak Creek Change in Total Taxes 2008-2012

Levy Year	2012	2011#		2010	 2009	2008
State	\$ 0.16	\$ 0.17	\$	0.16	\$ 0.17	\$ 0.17
County	5.90	5.93		5.18	5.15	5.14
MMSD	1.57	1.54		1.35	1.32	1.33
City Of OC	6.46	6.31		5.78	5.79	5.79
School	9.06	8.96		8.39	8.59	8.22
MATC	2.03	1.98		1.80	1.90	1.89
Gross Tax	25.18	24.89		22.66	22.92	22.54
School Tax Credit	-1.05	-1.12		-0.99	-1.33	-1.29
County Sales Tax Credit	 -1.44	 -1.49	_	-1.38	-1.02	-1.06
NET TAX RATE	\$ 22.69	\$ 22.28	\$	20.29	\$ 20.57	\$ 20.19
Taxes on \$185,000 *	\$ 3,861.84	\$ 3,792.06	\$	3,753.65	\$ 3,806.31	\$ 3,735.56
First Dollar Credit	\$ 62.29	\$ 59.73	\$	61.63	\$ 61.26	\$ 31.13
Lottery Credit	\$ 86.83	\$ 79.06	\$	77.71	\$ 69.88	\$ 71.83
Net Taxes:	\$ 3,712.72	\$ 3,653.27	\$	3,614.31	\$ 3,675.17	\$ 3,632.60

[#] Revalue year (1st in 5 years)

^{*} Assumes value of \$185,000 home decreased in value by the city-wide AVERAGE of 8%

	\$0,404	difference;	6						104.05%	Assessment Ratio*
	\$22.28	effective rate:	• •						3,053,276,500	ASSESSED VALUATION'
	\$22.69	offective rate:	5						2,839,455,600	BASE
									2,932,766,600 93,311.000	EQUALIZED VALUATION" TIF INCREMENT*
	0.403737958	1								
	22.2821993	2011 rate	2						TOTAL"	
	22.6859372	2012 rate	2					\$62.29 \$88.83	\$6,600 \$9,200	FIRST DOLLAR CREDIT*
					\$69,368,587.81					
				ı		I				
					\$4,411,759.19 \$3,108,389.46	1.444926193 1.018050432			\$0,001444926 \$0,001018050	SCHOOL TAX CREDIT
			\$2,384,788.43				\$66,938,076.22			CREDITS:
\$0,022685937	22.68583/2		56,405,62	en	Exempl Comp-TIF*	m	\$71,349,835.41			
\$0.025182369 \$0.001444926 \$0.001051506	25.182369 1.4449262 1.0515059	\$1.05150590	\$2,430,511.59 \$102,148.78		\$76,888,736 46 \$3,210,538,24	\$1.094713	\$74,458,224.87 \$3,108,389.46	3,053,276,500	2,839,455,600	TOTALS: COUNTY SALES TAX CREDIT*
\$0.002034597		2.034596724	\$197,651.37		\$6,212,186.37	2 118200052	\$6,014,535.00	3,053,276,500	2,839,455,600	MATC"
\$0.009065432		9.065431655	\$880,663.44		\$27,679,269,44	9.437938033	\$26,798,606.00	3,053,276,500	2,839,455,600	SCHOOL.
\$0.008458789		6.456788705	\$627,246.22		\$19,714,361.22	6.722103702	\$19,087,115.00	3,053,276,500	2,839,455,600	EXEMPT COMPUTER AID*
\$0,001565026		1.565026237	\$152,034.83		\$4,778,457.83	1.629334510	\$4,626,423.00	3,053,276,500	2,839,455,600	MMSO"
\$0.005897518		5.897518010	\$572,915.74		\$18,006,753.15	6.139852093	\$17,433,837.41	3,053,276,500	2,839,455,600	COUNTY
\$0.000163008		0.163007988	\$0		\$497,708.46	0.169706127	\$497,708,46	3,053,278,500	2,932,766,600	STATE*
ASSESSED TAX RATE PER DOLLAR		ASSESSED TAX RATE PER \$1000	TIF TIF		TOTAL	EQUALIZED TAX RATE PER \$1000	CERTIFIED TAX LEVY	TOTAL ASSESSED	BASE	TAXING AGENCY:

Prelim 12/3/12

2012 Tax Rates(for 2013 collection)

12/4/2012

cc: City Clerk, Finance Director

Note. Statement of Taxes is to showr
Total of certified levies, not including the City's computer aids amount, minus the Co. Sales Tax credit, plus the total TIF levy not including Co. Sales tax credit or TIF computer aids amount.
"Used for calculation purposes only.

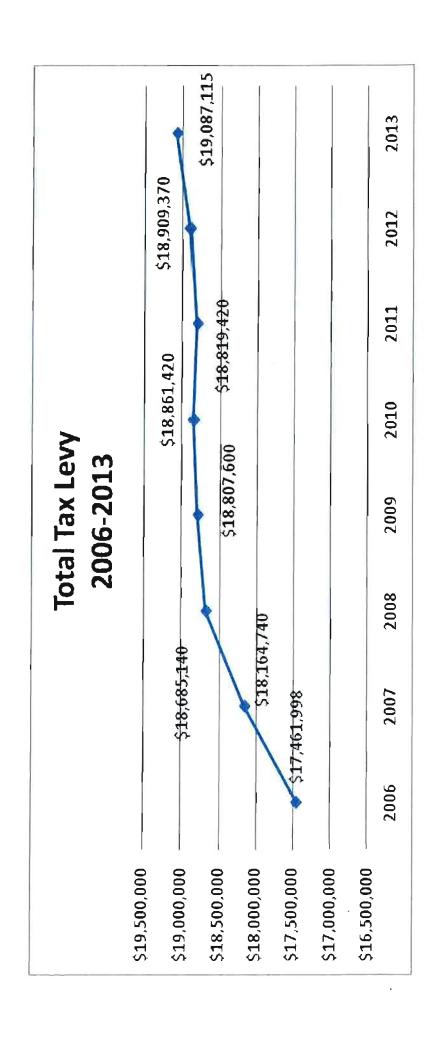
CITY OF OAK CREEK 2013 BUDGET

10 Year Change in Tax Rate & Tax Levy

Year of	City			City Tax		Change in
Levy/Collection	Tax Levy	<u>Change</u>	R	ate/\$1,000	<u>Change</u>	<u>CPI +</u>
2012/2013	\$ 19,087,115	0.9%	\$	6.46	2.4%	2.4%
2011/2012	\$ 18,909,370	0.5%	\$	6.31	9.2%	3.1%
2010/2011	\$ 18,819,420	-0.2%	\$	5.78	-0.2%	1.6%
2009/2010	\$ 18,861,420	-0.5%	\$	5 .79	0.0%	-0.4%
2008/2009	\$ 18,954,380	1.4%	\$	5.79	- 0.5%	3.8%
2007/2008	\$ 18,685,140	2.9%	\$	5.82	-16.3%	2.8%
2006/2007	\$ 18,164,740	4.0%	\$	6.95	0.7%	3.2%
2005/2006	\$ 17,461,998	2.6%	\$	6.90	-1.1%	3.4%
2004/2005	\$ 17,013,363	3.0%	\$	6.98	-20.9%	2.7%
2003/2004	\$ 16,513,363	1.6%	\$	8.82	-0.1%	2.3%
Average:		1.6%			-2.7%	2.5%

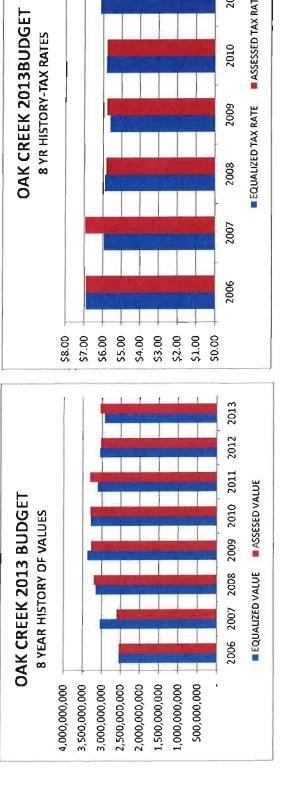
⁺ Consumer Price Index, all urban consumers, not seasonally adjusted (CPI-U)

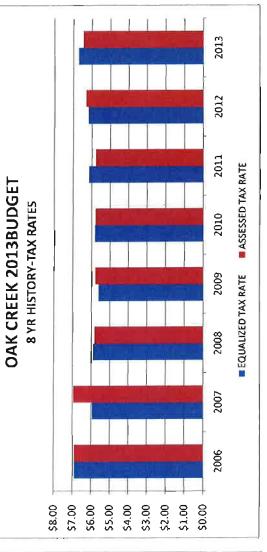
8 Year Levy History



CITY OF OAK CREEK 2013 ANNUAL BUDGET 8 YEAR HISTORY OF CITY'S TAX RATE AND VALUES

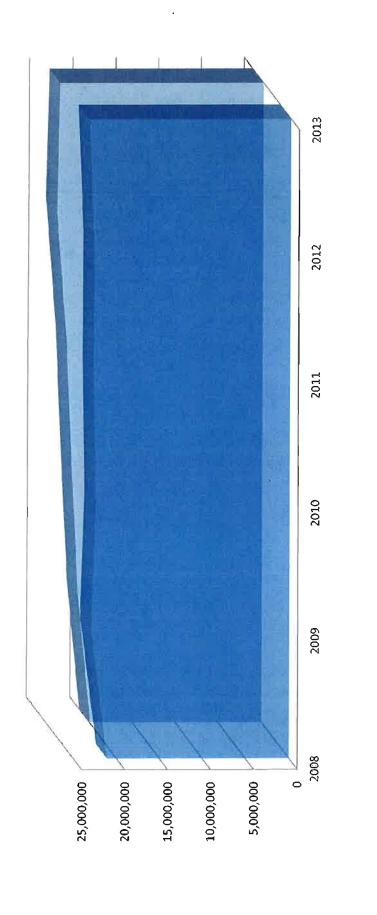
2006	2008 2009	60	2010	2011	2012	2013
3,046,431,800 3,160,9	3,160,910,400 3,380,874,000		3,293,533,700	3,113,583,000	3,055,899,200	2,932,766,600
2,609,342,280 3,208,917,730	17,730 3,283,663,300		3,308,303,500	3,316,366,400	3,029,351,400	3,053,276,500
86.12% 101	101.50% 9	98.17%	100.56%	106.34%	98.51%	104.05%
\$6.95	\$5.82	\$5.79	\$5.79	\$5.78	\$6.31	\$6.46
\$5.95	\$5.91	\$5.62	\$5.82	\$6.18	\$6.19	\$6.72





Revenue & Expenditure Trends

Revenue & Expenditure Trends General Fund 2008-2013



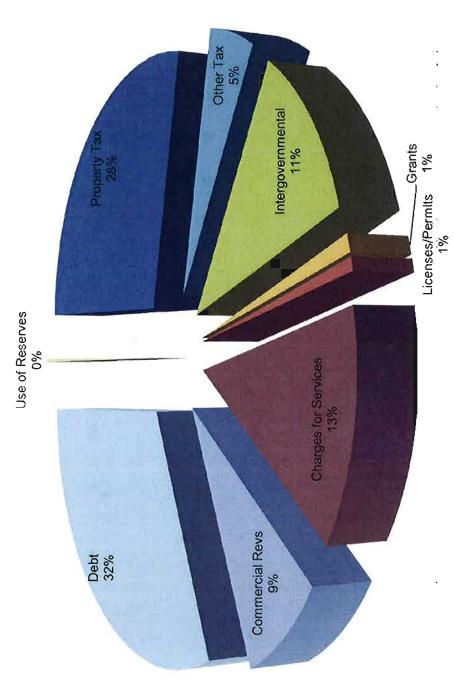
Expenditures

Revenues

2013 Revenue Mix

- All funds, all sources (excluding possible debt for Tax Increment Districts)
- Commercial Revenues include mitigation payment, land sales, interest earnings, sales of assets, franchise fees.
- Other taxes includes the utility payment in lieu of tax, mobile home taxes, and hotel taxes.

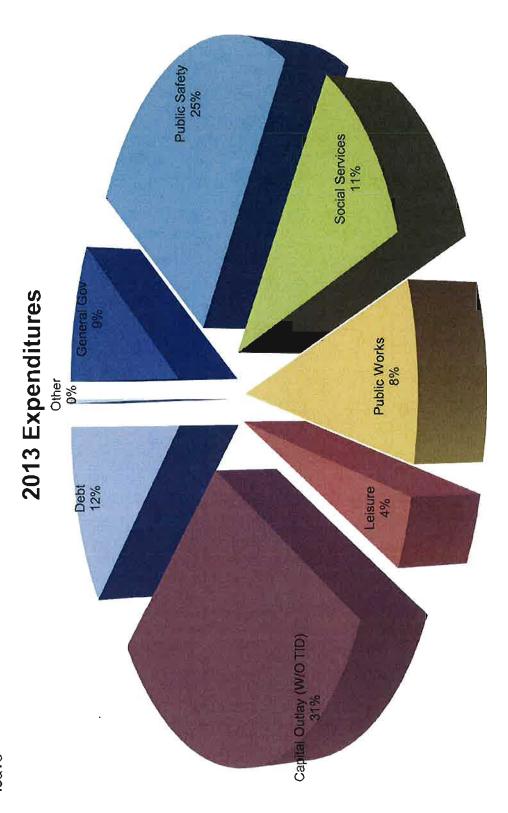
2013 City-Wide Revenues (Exclusive of TID's)



de

Expenditures by Category

- All funds, all sources (excluding possible Tax Increment Districts)
- Social Services is primarily the City's Self-Funded Health Insurance Pool, Other is payout of accumulated sick leave



Municipalities in Milwaukee County: Gross Property Tax Rates for Levy Year: 2004 - 2011

	2004	188111	2005	2	2006	2002	K	2008		2009	2010	2011
Bayside	\$ 25.71	\$	24.82	Ś	23.80	\$ 22.10	မှာ	21.87	❖	24.08	\$ 26.31	\$ 26.84
Brown Deer	\$ 25.84	\$ 1	24.92	S	24.84	\$ 22.68	65	22.43	S	25.69	\$ 28.24	\$ 29.64
Fox Point	\$ 24.88	\$ \$	23.83	٠,	22.96	\$ 21.48	S	21.19	S	23.51	\$ 26.23	\$ 26.64
Greendale	\$ 27.69	\$ 6	26.64	S	22.98	\$ 22.34	S	22.66	٠,	24.35	\$ 27.18	\$ 28.15
Hales Corners	\$ 24.80	\$ (24.03	s	21.95	\$ 20.64	y)	20.79	S	22.58	\$ 25.68	\$ 25.30
River Hills	\$ 23.95	\$	23.81	S	22.34	\$ 20.78	S	20.35	S	22.20	\$ 24.49	\$ 25.03
Shorewood	\$ 27.07	\$	25.62	45	23.55	\$ 22.91	S	23.41	S	25.73	\$ 28.40	\$ 29.13
West												
Milwaukee	\$ 31.01	S	30.28	s	27.22	\$ 25.55	S	25.50	S	27.34	\$ 30.58	\$ 31.80
Whitefish Bay	\$ 23.25	٠,	22.89	s	21.14	\$ 20.30	S	20.05	S	21.47	\$ 24.14	\$ 24.51
Cudahy	\$ 26.29	\$	26.72	\$	24.04	\$ 22.57	w	23.26	S	25.18	\$ 27.09	\$ 26.77
Franklin	\$ 25.86	\$	24.46	s	22.54	\$ 20.70	64	21.23	S	22.46	\$ 25.45	\$ 24.89
Glendale	\$ 24.13	\$	23.63	S	22.56	\$ 21.09	S	21.36	S	22.79	\$ 24.13	\$ 26.14
Greenfield	\$ 24.64	\$ 1	23.60	s	21.96	\$ 20.55	L/S	20.74	S	22.81	\$ 26.33	\$ 26.41
Milwaukee	\$ 25.30	\$ (25.07	V)	23.53	\$ 21.02	69	21.31	S	24.16	\$ 26.96	\$ 28.67
Saint Francis	\$ 27.71	\$	26.79	S	24.04	\$ 22.05	S	21.94	S	23.87	\$ 27.00	\$ 27.82
South		3										
Milwaukee	\$ 24.37	\$	23.96	S	22.53	\$ 21.60	S	20.87	Ş	23.56	\$ 26.03	\$ 27.32
Wauwatosa	\$ 22.63	\$ \$	22.14	S	20.26	\$ 19.24	S	19.11	S	21.32	\$ 23.43	\$ 24.18
West Allis	\$ 26.66	\$ · ·	26.29	₹\$	24.04	\$ 22.41	S	22.39	v	24.06	\$ 27.50	\$ 28.96
Milwaukee				,	3		•					200
County average	\$ 25.66		\$ 24.97	S	23.13	\$ 21.67	vs	\$ 21.69	v	23.73	\$ 26.40	\$ 27.12
Oak Creek	\$ 23.96	\$	22.34	s	21.49	\$ 18.96	S	19.59	S	20.86	\$ 23.07	\$ 23.34

In 2009, 2010, and 2011 Oak Creek's combined tax rate was the lowest in Milwaukee

Source: Public Policy Forum: 2012

TABLE OF CONTENTS

General Fund - F	und #10	
<u> Dept #</u>		Page#
	General Fund Summary	3
	General Fund Revenues	6
40	General Government	9
41	Facility Maintenance	13
42	City Administrator	19
43	Information Technology	21
44	City Clerk	27
45	Finance	31
46	City Treasurer	35
48	City Assessor	39
50	City Attorney	43
55	Community Development	49
60	Police	51
61	Municipal Court	71
63	Emergency Management	73
65	Fire	77
70	Building Inspection	88
75	Health Department	93
81	Engineering	97
83	Street Department	105
90	Parks/Recreation/Forestry	111
95	Library	127
Special Revenue	Funds	
Fund#		Page #
11	Solid Waste	135
12	Grants/Donations	143
19	WE Energies	145
30	Special Assessment Fund	151
31	Economic Development	153
32	Park Development Escrow	157
33	Low Interest Loan	159
34	Future Improvement	161
35	Impact Fee Escrow	163
36	Health Insurance	165
37	Emergency Medical Services	159
38	Storm Water Utility	173
39	Police Asset Forfeiture	179

TABLE OF CONTENTS

Debt Service Funds

Fund #		Page#
20	General Purpose Debt Service	183
21	Debt Amortization Fund	185
26	Debt Service, TID #4	187
27	Debt Service, TID #5	189
28	Debt Service, TID #6	191
29	Debt Service, Police Station	193

Capital Projects Funds

Fund #	Page #
40	197
41	259
43	261
45	263
51	265
52	267
53	269
Summarized Annu	271-276
Budgeted Personn	277-280

General Fund



Fund Name: General Fund -- Fund 10

Fund Description:

The General Fund is the primary operating fund of the City. It is used to account for all funds not otherwise accounted for in other funds. It serves as the collection point for the widest variety of City revenues. Unlike all other funds, the dollars left over at the end of the year in each department or division's accounts reverts back to the General Fund balance to be reallocated the next year.

Fund Objectives:

The General Fund as the primary fund of the City needs to have adequate resources to handle shortfalls in revenue and the expenses related to unexpected emergencies. The Common Council continues two goals for 2012:

- 1. Maintain a "Contingency Reserve" of one (1.0%) percent of General Fund Operating expenses.
- 2. Maintain a "Designated Carry-over Balance" of ten (10%) percent to twenty (20%) of general fund operating expenses

Future Issues

The issues of State-shared revenues and property-tax levy and revenue limits continue to dominate Wisconsin's political scene. The City faces a growing structural budget deficit in its general fund. A levy freeze has been enacted by the State Legislature, along with 15% cuts to Shared Revenue and Transportation Aid beginning in 2012. The future status of shared revenues remains unclear, as does the potential limit on municipal revenues. The budget bill enacted by the legislature puts a permanent levy cap, except for growth, on all Wisconsin Municipalities.

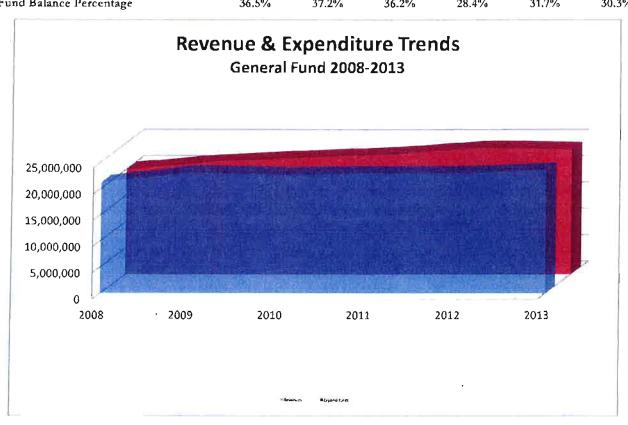
Cities are allowed to further increase the tax levy, but only by the amount attributable to new growth. The City of Oak Creek government has kept the City portion of the tax levy under a self imposed limit of that amount for three years prior to the state's imposition of a cap. If State shared revenues are further reduced or eliminated, or extreme revenue limits are instituted, it will force a change in service levels and could even necessitate changes in employment levels. It will take a considerable effort on the part of all local governments to work within limits set by the state.



-

.

Fund / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
General Fund Summary						
Beginning Balance	\$6,188,402	\$7,817,357	8,254,137	7,983,857	8,274,813	7,384,319
Revenues						
Taxes	13,352,880	13,201,414	13,159,370	13,145,595	13,145,595	13,323,340
Other Taxes	1,761,183	2,015,076	2,107,386	2,143,000	2,131,783	2,143,200
State Shared Revenues	4,612,371	4,622,098	4,699,226	4,379,315	4,429,315	4,471,250
Other Intergovernmental	405,803	406,348	278,523	289,580	210,170	255,000
Licenses and Permits	445,968	463,027	504,497	509,325	462,795	504,630
Charges for Services	548,581	401,362	528,227	494,600	469,595	657,765
Public Health and Safety	94,876	73,949	41,511	26,500	22,240	32,900
Commercial Revenues	1,804,333	1,422,075	1,546,137	1,583,945	1,533,085	1,649,500
Expenditure Offset	0	0	0	292,100	0	470,000
Transfers	0	0	0	0	0	0
Total Revenues	\$23,025,995	\$22,605,349	\$22,864,877	\$22,863,960	\$22,404,578	\$23,507,585
Expenditures						
General Government	5,469,916	5,488,783	5,457,332	5,661,880	5,489,540	5,937,185
Public Safety	10,125,832	10,711,694	11,158,464	10,872,220	10,970,876	11,095,885
Health	\$11,519	544,132	544,591	657,950	594,135	649,070
Public Works	3,412,000	3,421,017	3,614,128	3,806,365	3,455,800	3,667,680
Leisure Services	1,877,773	2,002,943	2,069,686	2,136,530	1,885,721	2,157,765
Accumulated Sick Time Payout		, ,	, .	899,000	899,000	200,000
Total Expenditures	\$21,397,040	\$22,168,569	\$22,844,201	\$24,033,945	\$23,295,072	\$23,707,585
Use of Reserves	\$0	\$0	\$0	\$1,169,985	\$890,494	\$200,000
Ending Fund Balance	\$7,817,357	\$8,254,137	\$8,274,813	\$6,813,872	\$7,384,319	\$7,184,319
Fund Balance Percentage	36.5%	37.2%	36.2%	28.4%	31.7%	30.3%



Revenues	dget
Revenues Taxe	
Taxes	384,319
300.00 General Property (ROZEN BASE) 13,352,880 13,201,414 13,159,370 13,145,595 12,145,595 12,145,595 13,145,595 1	
201.00 Omitted Property 0 4,680 5,992 0 0 1,625,00	145,595 177,745
303.00 Mothl/Hotel Room	0
304.00 Mobile Trailer Fees 74,810 80,453 78,475 80,000 72,765 305.00 Written Off Delinquent Taxes 52 1,883 26,144 0 5,488 306.00 Tax District Reimbursement 4,151 21,415 49,871 15,000 20,360 307.00 Motor Fuel Tax Refund 4,167 4,073 4,479 7,000 8,170 309.00 Motor Fuel Tax Refund 4,167 4,073 4,479 7,000 8,170 309.00 Liberty Woods Penalty 11,182 0 0 0 0 0 0 0 0 0	625,000
305.00 Written Off Delinquent Taxes 52 1,883 26,144 0 5,488 306.00 Tax Disrict Reimbursement 4,151 21,415 49,871 15,000 20,360 307.00 Motor Fuel Tax Refund 4,167 4,073 4,479 7,000 8,170 308.00 Ag Use Value Penalty 11,182 0 0 0 0 0 0 0 0 0	400,000
306.00 Tax District Reimbuesement 4,151 21,415 49,871 15,000 20,360 307.00 Motor Fuel Tax Refund 4,167 4,073 4,79 7,000 8,170 308.00 Ag Usc Value Penalty 11,182 0 0 0 0 0 5 5 5 5 5	77,400 2,000
308.00 Ag Use Value Penalty 11,182 0 0 0 0 0 0 0 0 0	18,000
Subtoral Subtoral Sib, 114,063 Sib, 216,490 Sib, 266,756 Sib, 288,595 Sib, 277,378 Sib, 215,216,490 Sib, 266,756 Sib, 288,595 Sib, 277,378 Sib, 277,379 Sib, 277,378 Sib, 277	4,800
Subtotal \$15,114,063 \$15,216,490 \$15,266,756 \$15,285,595 \$15,277,378 \$15, \$25,277,378 \$15, \$25,277,378 \$15, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25, \$25,277,378 \$25,277,379 \$25,	0
State Shared Revenues 310.00 Per Capita Population 35,000 1,223,212 1,042,508 1,039,731 883,700 883,700 312.00 Special Urility 1,494,912 1,711,245 1,750,000 1,700,000 1,750,000	16,000 266,54 0
310.00 Per Capita Population 35,000 1,223,212 1,042,508 1,039,731 883,700 883,700 312.00 Special Utility 1,494,912 1,711,245 1,750,000 1,750,000 1,750,000 1,750,000 1,310,000 1,310,000 1,480,715	,0 .0
312.00 Special Utility 1,494,912 1,711,245 1,750,000 1,700,000 1,750,000 1	383,700
315.00 State Aid - Roads 1,543,546 1,635,007 1,645,239 1,480,715 1,480,715 316.00 Expenditure Restraint Program 350,701 233,338 264,256 314,900 314,	300,000
Subtotal \$4,612,371 \$4,622,098 \$4,699,226 \$4,379,315 \$4,42	196,000
Other Intergovernmental 314.00 Fire Insurance Dues (moved to EMS) 90,692 0 0 0 0 315.50 State Aid - Computer Aids 146,780 152,203 136,921 136,000 82,000 318.00 Other State Aids 5,950 4,954 4,784 0 4,510 320.25 Police State Triaining 0 9,530 10,080 10,000 10,080 320.32 FAST - Cops in Schools-School 103,973 109,111 113,580 113,580 113,580 320.40 Universal 2004 Hiring Grant 0 0 0 0 0 322.00 DOJ Cease 6,297 580 0 0 0 322.00 Health Block Grant 3,911 4,646 3,167 0 0 322.00 County & Misc. Grants 3,911 4,646 3,167 0 0 322.00 Ever County & Misc. Grants 3,911 4,646 3,167 0 0 322.00 Ever County & Misc. Grants <td>291,550</td>	291,550
314.00 Fire Insurance Dues (moved to EMS) 90,692 0 0 0 0 0 315.50 State Aid - Computer Aids 146,780 152,203 136,921 136,000 82,000 315.00 Other State Aids 5,950 4,954 4,784 0 4,510 320.25 Police State Training 0 9,530 10,080 10,000 10,080 320.32 EAST - Cops in Schools-School 103,973 109,111 113,550 113,580 113,580 320.40 Universal 2004 Hiring Grant 0 0 0 0 0 0 0 322.00 DOJ Cease 6,297 580 0 0 0 0 0 0 322.00 DOJ Cease 6,297 580 0 0 0 0 0 0 0 0 0	171,250
315.50 State Aid - Computer Aids 146,780 152,203 136,921 136,000 82,000 318.00 Other State Aids 5,950 4,954 4,784 0 4,510 320.25 Police State Training 0 9,530 10,080 10,000 10,080 320.25 Police State Training 0 9,530 10,080 10,000 10,080 320.32 EAST - Cops in Schools-School 103,973 109,111 113,550 113,580 113,580 320.40 Universal 2004 Hiring Grant 0 0 0 0 0 0 0 0 0	0
318.00 Other State Aids	00,000
320.25 Police State Training 0 9,530 10,080 10,000 10,080 320.32 FAST - Cops in Schools-School 103,973 109,111 113,550 113,580 113,580 320.40 Universal 2004 Universal 20	5,000
320.40 Universal 2004 Hiring Grant 0 0 0 0 0 0 0 0 322.00 DOJ Cease 6,297 580 0 0 0 0 0 323.00 Health Block Grant 0 1,786 1,464 0 0 0 327.00 County & Misc. Grants 3,911 4,646 3,167 0 0 0 328.00 State of Wisconsin Grant 0 56,277 0 5,000 0 329.00 Development CDBG 48,200 67,261 8,557 25,000 0 0 5 5 5 5 5 5 5	10,000
322.00 DOJ Cease 6,297 580 0 0 0 323.00 Health Block Grant 0 1,786 1,464 0 0 327.00 County & Misc. Grants 3,911 4,646 3,167 0 0 328.00 State of Wisconsin Grant 0 56,277 0 5,000 0 329.00 Development CDBC 48,200 67,261 8,557 25,000 0 Subtotal \$405,803 \$406,348 \$278,523 \$289,580 \$210,170 \$3 Licenses and Permits 330.00 Combination Class A 6,450 10,234 10,441 10,000 10,750 330.10 Combination Class A 6,450 10,234 10,441 10,000 18,000 330.20 Beer Class A 100 820 1,050 250 675 330.30 Beer Class B 788 1,397 879 1,000 845 330.30 Wine Class C 408 380 509	15,000
323.00 Health Block Grant 327.00 County & Misc. Grants 3,911 4,646 3,167 0 0 328.00 State of Wiscousin Grant 0 56,277 0 5,000 0 328.00 State of Wiscousin Grant 0 56,277 0 5,000 0 329.00 Development CDBG 48,200 67,261 8,557 25,000 0 Subtotal \$405,803 \$406,348 \$278,523 \$289,580 \$210,170 \$: Licenses and Permits 330.00 Combination Class A 6,450 10,234 10,441 10,000 10,750 330.10 Combination Class B 20,855 20,101 29,779 21,000 18,000 330.20 Beer Class A 100 820 1,050 250 675 330.33 Beer Class B 788 1,397 879 1,000 845 330.35 Wine Class C 408 380 509 400 545 330.340 Publishing Fees 690 930 750 750 750 720 331.00 Operators Licenses 10,810 16,145 14,500 17,000 15,000 332.00 Amusement Devices 5,725 6,075 11,010 6,000 10,125 32 10 Amusement Devices 2,700 3,000 1,350 2,800 2,400 333.00 Electrical Licenses 9,540 9,163 10,322 8,000 8,000 334.00 Misc Business Licenses 9,824 9,838 12,999 13,900 15,820	0
327.00 County & Misc. Grants 3,911 4,646 3,167 0 0 328.00 State of Wisconsin Grant 0 56,277 0 5,000 0 329.00 Development CDBC) 48,200 67,261 8,557 25,000 0 Subtotal \$405,803 \$406,348 \$278,523 \$289,580 \$210,170 \$3 Licenses and Permits 330.00 Combination Class A 6,450 10,234 10,441 10,000 10,750 330.10 Combination Class B 20,855 20,101 29,779 21,000 18,000 330.20 Beer Class A 100 820 1,050 250 675 330.30 Beer Class B 788 1,397 879 1,000 845 330.35 Wine Class C 408 380 509 400 545 330.40 Publishing Fees 690 930 750 750 720 331.00 Operators Licenses 10,810 16,145 14,500 17,000 15,000 332.00 Amusement Devices 5,725 6,075 11,010 6,000 10,125 32.10 Amusement Operators 2,700 3,000 1,350 2,800 2,400 333.00 Electrical Licenses 9,540 9,163 10,322 8,000 8,000 344.10 Misc Business Licenses 9,540 9,163 10,322 8,000 8,000 344.10 Misc Business Licenses 9,824 9,838 12,999 13,900 15,820	0
328 00 State of Wisconsin Grant 0 50,277 0 5,000 0 329.00 Development CDBG 48,200 67,261 8,557 25,000 0 Subtotal \$405,803 \$406,348 \$278,523 \$289,580 \$210,170 \$350 Licenses and Permits 330.00 Combination Class Λ 6,450 10,234 10,441 10,000 10,750 330.10 Combination Class B 20,855 20,101 29,779 21,000 18,000 330.20 Beer Class A 100 820 1,050 250 675 330.30 Beer Class B 788 1,397 879 1,000 845 330.35 Wine Class C 408 380 509 400 545 330.40 Publishing Fees 690 930 750 750 720 331.00 Operators Licenses 10,810 16,145 14,500 17,000 15,000 332.10 Amusement Devices 5,725 6,075 11,010 6,000 10,125 332.10 Amusement Devices 2,700 3,600 1,350 2,800 2,400 330.00 Hiectrical Licenses 9,540 9,163 10,322 8,000 8,000 341.00 Misc Business Licenses 9,824 9,838 12,999 13,900 15,820	0
Development CDBG 48,200 67,261 8,557 25,000 0	ō
Licenses and Permits 330.00 Combination Class A 6,450 10,234 10,441 10,000 10,750 330.10 Combination Class B 20,855 20,101 29,779 21,000 18,000 330.20 Beer Class A 100 820 1,050 250 675 330.30 Beer Class B 788 1,397 879 1,000 845 330.35 Wine Class C 408 380 509 400 545 330.40 Publishing Fees 690 930 750 750 720 331.00 Operators Licenses 10,810 16,145 14,500 17,000 15,000 32.00 Amusement Devices 5,725 6,075 11,010 6,000 10,125 332.10 Amusement Operators 2,700 3,000 1,350 2,800 2,400 333.00 Electrical Licenses 9,540 9,163 10,322 8,000 8,000 34.00 Misc Business Licenses 9,824 9,838 12,999 13,900 15,820	25,000
33.0.00 Combination Class A 6,450 10,234 10,441 10,000 10,750 33.0.10 Combination Class B 20,855 20,101 29,779 21,000 18,000 33.0.20 Beer Class A 100 820 1,050 250 675 33.0.31 Beer Class B 788 1,397 879 1,000 845 33.0.35 Wine Class C 408 380 509 400 545 33.0.40 Publishing Fees 690 930 750 750 720 33.1.00 Operators Licenses 10,810 16,145 14,500 17,000 15,000 33.2.00 Amusement Devices 5,725 6,075 11,010 6,000 10,125 33.2.10 Amusement Operators 2,700 3,600 1,350 2,800 2,400 33.3.00 Electrical Licenses 3,990 3,740 3,790 4,500 5,700 334.00 Misc Business Licenses 9,540 9,163 <td< td=""><td>55,000</td></td<>	55,000
330.10 Combination Class B 20,855 20,101 29,779 21,000 18,000 330.20 Beer Class A 100 820 1,050 250 675 330.30 Beer Class B 788 1,397 879 1,000 845 330.35 Wine Class C 408 380 509 400 545 330.40 Publishing Fees 690 930 750 750 720 331.00 Operators Licenses 10,810 16,145 14,500 17,000 15,000 332.00 Amusement Devices 5,725 6,075 11,010 6,000 10,125 332.10 Amusement Operators 2,700 3,000 1,350 2,800 2,400 333.00 Electrical Licenses 3,990 3,740 3,790 4,500 5,700 334.00 Misc Business Licenses 9,540 9,163 10,322 8,000 8,000 334.10 Misc Non-Business Licenses 9,824 9,838 12,999 13,900 15,820	
330.20 Beer Class A 100 820 1,050 250 675 330.30 Beer Class B 788 1,397 879 1,000 845 330.35 Wine Class C 408 380 509 400 545 330.40 Publishing Fees 690 930 750 750 720 331.00 Operators Licenses 10,810 16,145 14,500 17,000 15,000 332.00 Amusement Devices 5,725 6,075 11,010 6,000 10,125 332.10 Amusement Operators 2,700 3,000 1,350 2,800 2,400 333.00 Electrical Licenses 3,990 3,740 3,790 4,500 5,700 334.00 Misc Business Licenses 9,540 9,163 10,322 8,000 8,000 334.10 Misc Non-Business Licenses 88 81 56 100 85 334.20 DATCP Licenses 9,824 9,838 12,999 13,90	10,000 22,530
330.30 Beer Class B 788 1,397 879 1,000 845 330.35 Wine Class C 408 380 509 400 545 330.40 Publishing Fees 690 930 750 750 720 331.00 Operators Licenses 10,810 16,145 14,500 17,000 15,000 332.00 Amusement Devices 5,725 6,075 11,010 6,000 10,125 332.10 Amusement Operators 2,700 3,600 1,350 2,800 2,400 333.00 Electrical Licenses 3,990 3,740 3,790 4,500 5,700 334.00 Misc Business Licenses 9,540 9,163 10,322 8,000 8,000 334.10 Misc Non-Business Licenses 88 81 56 100 85 334.20 DATCP Licenses 9,824 9,838 12,999 13,900 15,820	400
330.35 Wine Class C 408 380 509 400 545 330.40 Publishing Fees 690 930 750 750 720 331.00 Operators Licenses 10,810 16,145 14,500 17,000 15,000 332.00 Amusement Devices 5,725 6,075 11,010 6,000 10,125 332.10 Amusement Operators 2,700 3,000 1,350 2,800 2,400 333.00 Electrical Licenses 3,990 3,740 3,790 4,500 5,700 334.00 Misc Business Licenses 9,540 9,163 10,322 8,000 8,000 344.10 Misc Non-Business Licenses 88 81 56 100 85 344.20 DATCP Licenses 9,824 9,838 12,999 13,900 15,820	1,100
331.00 Operators Licenses 10,810 16,145 14,500 17,000 15,000 332.00 Amusement Devices 5,725 6,075 11,010 6,000 10,125 332.10 Amusement Operators 2,700 3,000 1,350 2,800 2,400 333.00 Electrical Licenses 3,990 3,740 3,790 4,500 5,700 334.00 Misc Business Licenses 9,540 9,163 10,322 8,000 8,000 334.10 Misc Non-Business Licenses 88 81 56 100 85 334.20 DATCP Licenses 9,824 9,838 12,999 13,900 15,820	400
332.00 Amusement Devices 5,725 6,075 11,010 6,000 10,125 332.10 Amusement Operators 2,700 3,000 1,350 2,800 2,400 333.00 Electrical Licenses 3,990 3,740 3,790 4,500 5,700 334.00 Mise Business Licenses 9,540 9,163 10,322 8,000 8,000 334.10 Mise Non-Business Licenses 88 81 56 100 85 334.20 DATCP Licenses 9,824 9,838 12,999 13,900 15,820	700
332 10 Amusement Operators 2,700 3,000 1,350 2,800 2,400 33.00 Electrical Licenses 3,990 3,740 3,790 4,500 5,700 34.00 Misc Business Licenses 9,540 9,163 10,322 8,000 8,000 34.10 Misc Non-Business Licenses 88 81 56 100 85 34.20 DATCP Licenses 9,824 9,838 12,999 13,900 15,820	15,000
33.00 Electrical Licenses 3,990 3,740 3,790 4,500 5,700 334.00 Misc Business Licenses 9,540 9,163 10,322 8,000 8,000 334.10 Misc Non-Business Licenses 88 81 56 100 85 334.20 DATCP Licenses 9,824 9,838 12,999 13,900 15,820	6,900 2,600
34.00 Misc Business Licenses 9,540 9,163 10,322 8,000 8,000 34.10 Misc Non-Business Licenses 88 81 56 100 85 34.20 DATCP Licenses 9,824 9,838 12,999 13,900 15,820	,4,100
34.20 DATCP Licenses 9,824 9,838 12,999 13,900 15,820	7,100
2,00 5001 7	100
24 50 10 10 11 1 10 10 10 10 10 10 10 10 10	16,400
34.30 FSRL Liceuses 31,544 31,399 45,543 44,000 42,180 34.40 Late Sanitarian Liceuse Renewal 270 180 1,620 200 250	15,000 2,400
35.00 Landfill License 675 675 225 500 1,900	500
36.00 Landfill Permits 300 525 900 525 500	400
	00,000
	28,700
	55,000
37 20 Plumbing Pennis 44,943 \$1,990 45,300 \$5,000 43,000 37 30 Plumbing Plan Review 0 0 0 0	54,000 0
10.00	2,800
88.10 Erosion Control 7,368 8,691 5,883 8,000 7,250	8,100
39.00 Other Permits 500 415 615 400 1,250	400
Subrotal \$445,968 \$463,027 \$504,497 \$509,325 \$462,795 \$5	4,630

Fur	nd / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Cha	roos For Samiana						
	rges For Services 10 Weed Cutting	28,762	11,289	10,716	10,000	4,000	15,200
	55 Weed Cutting - Tax Roll	19,820	0	0,710	5,000	4,000	11,700
340.1		5,390	3,620	3,170	4,500	6,120	4,200
340.4	1	2,649	1,929	2,325	2,000	1,200	2,100
340.5	O Postage Cost Reimbursement	48	50	17	100	25	0
340.6		40,900	42,100	45,000	45,000	45,000	47,250
341.0		0	0	0	0	0	. 0
341.2	시민이는 기계상에 의미있어가 되었다면서 하는 사람들이 되는 그 모든 그리고 있다면서 되었다.	16,520	14,869	13,307	15,000	12,000	14,000
342.0		700	500	1,450	500	1,500	800
	O Rezoning Petition & Fees	1,550	2,325	775	1,000	1,550	1,200
	O Conditional Use Requests	8,400	5,075	6,575	5,000	1,750	8,400
342.3		1,000	0	0	0	0	500
342.4		53	0	575	0	0	100
342.5	· · · ·	2,325	775	775	1,000	250	1,200
342.6 342.7	State of the state	6,035	2,100	4,475	3,500	9,700	4,400
342.7		7,550	7,000	6,750	7,000	7,300	7,300
342.8	The state of the s	1,815 0	1,050 475	1,650	2,500	1,200	1,800
342.90		89	475 5	0	500 100	250 100	400
343.00		-550	3,305	2,105	1,600	2,800	0 2,000
344.00		2,367	2,686	3,156	2,200	1,800	2,500
345.00		138,873	8 9,2 8 9	47,259	130,000	50,000	106,200
	Engineering Foos - Utüny	1,390	2,582	3,275	4,000	5,0 00	3,300
	Engineering Fees - Developer	3,073	5,2 75	8,572	10,000	5,000	8 ,000
	Staff Time - TID	0	0	74,413	25,000	100,000	185,000
345.50		67,571	4,219	215	20,000	20,000	25,500
345.70	Grading Bond Forfestures	0	0	0	0	0	0
346.10	Sales of Culvert Pipe	12,516	13,965	9,842	10,000	5,000	11,400
	Culvert Installation	2,328	1.351	3,542	2,500	2,400	2,900
	Street Excavation Repairs	0	0	0	0	0	0
	Recreation Program Charges	149,252	158,338	155,063	160,000	160,000	164,715
	Library Fees	21,057	19,330	19,406	19,000	18,700	19,000
	Federated Library System	258	683	217	500	450	300
348.20		4,460	5,147	4,739	5,000	4,000	4,400
349.00	Misc Charges For Service	2,380	2,030	98,557	2,100	2,500	2,000
	Subtotal	\$548,581	\$401,362	\$ 528,227	\$494,600	\$469,595	\$657,765
	Health & Safety						
	Police Special Event Pees	8,244	2,203	12,261	2,000	2,000	4,800
	County Constable Fices	0	0	0	0	0	0
351.10		0	0	0	0	450	0
352.00		0	0	0	0	0	100
352 10		41,467	34,101	20,907	22,000	15,000	15,000
352.20		4,432	2,696	3,317	2,500	2,000	2,600
352 30	: [10] [10] - "	0	0	0	0	2,500	300
332.40	Reg Sanitarian Serv-Franklin	40,283	34,929	4,995	0	0	0
255.00	State Weights & Measure Inspections	450	20	2.1	2	200	10,000
355.00	Miscellaneous Scrvice Charges Subtotal	450 204 976	20	31	0	290	100
_		\$94,876	\$73,949	\$41,511	\$26,500	\$22,240	\$32,900
	creial Revenue						
360.00	Interest on Investments	657,573	321,684	333,884	450,000	375,000	448,000
121.10	Book Gam/Loss on LTI			-118,625			
360.10	Interest on Taxes	90,814	81,638	132,090	91,720	88,635	92,000
360.30	Interest on Invoices	22	484	٥	0	100	600
	Land Rentals	100	265	100	290	100	200
	T-Mobile Lease Payments	23,900	23,900	23,900	23,900	28,300	0
	AT&T Cell Tower Lease	24,000	24,000	24,000	24,000	24,000	24,000
361.70	Verizon Cell Lease	0	0	25,537	25,500	25,500	0
363.00	Insurance Incentives	74,151	68,781	101,918	60,000	65,000	71,900
363.01	P-Card Rebates	0	0	4,369	6,535	8,000	10,000
	Insurance Recovery General	3,333	3,293	2,361	1,500	2,500	2,800
	Insurance Recovery-Lights	22,174	8,906	24,582	10,000	3,000	10,000
	Insurance Recovery-Police	17,284	1,721	531	٥	250	1,000
	Insurance Recovery-Fire	1,487	0	6, 3 36	0	1,000	1,600
OL.FOL	Insurance Recovery-Streets	0.	7 120	19,008	0	1,000	5,000

Fund	l / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
	Cable TV Franchise Fees	362,296		364,435	360,000	372,000	380,000
365.50		36,738	,			90,000	
	Sale of City Equip-Other	8,076		,		2,100	
366.10	, ,	11,338				2,500	
	Miscellaneous Revenue	12,036				4,100	
368.50	, ,	0			=	0	
	FEMA Reimb-Disastee Aid	3,784			0	0	0
369.00		450,877			428,000	438,000	475,000
369.10		4,350	,		2,500	2,000	7,300
	Subtotal	\$1,804,333	\$1,422,075	\$1,546,137	\$1,583,945	\$1,533,085	\$1,649,500
Interfu	rod Transfers						
	Expenditure Offset	0	0	0	292,100		470,000
	Subtotal	\$0	\$0	\$0	\$292,100	\$0	\$470,000
	Total Revenues Generated	\$23,025,995	\$22,605,349	\$22,864,877	\$22,863,960	\$22,404,578	\$23,507,585
Expen	diture Summary						
40	General Government	2,508,802	2,563,349	2,434,752	2,497,810	2,438,700	2,747,880
41	Building Maintenance	538,229	547,783	551,736	612,915	592,415	589,610
42	Administration	235,656	165,776	246,227	247,685	246,680	255,975
43	Information Technology	592,234	623,537	705,995	708,225	706,655	714,090
44	City Clerk	256,085	246,274	246,220		245,220	
45	Finance	317,609	307,392	320,068	252 ,25 0 311,395	310,930	280,245 334,600
46	City Treasures	201,370	211,434	215,550	221,015	223,055	220,165
48	City Assessor	220,856	219,668	219,341	234,190	222,765	235,935
50	Legal Department	288,643	287,340	212,944	284,605	217,590	247,820
55	Community Development	310,432	316,230	304,499	291,290	285,530	310,865
60	Police	8,136,337	8,639,562	8,839,592	8,651,005	8,835,645	8,775,760
62	Municipal Court	0,130,337	0,057,002	207,371	207,985	185,895	208,385
63	Emergency Operations	16,352	15,829	10,178	31,200	13,951	31,200
65	Fire Non-EMS Operations	1,348,561	1,433,532	1,446,289	1,333,135	1,389,540	1,451,120
70	Building Inspection	624,582	622,771	655,034	656,970	545,845	629,420
	Health	511,519	544,132	544,591	657,950	594,135	649,070
81	Engineering	941,044	747,618	750,203	820,220	736,095	8 3 2,780
	Streets	2,470,956	2,673,399	2,863,925	2,986,145	2,719,705	2,834,900
	Parks, Recreation and Forestry	1,119,930	1,210,710	1,264,625	1,283,550	1,080,180	1,265,120
	Library	757,843	792,233	805,061	852,980	805,541	892,645
	Accumulated Sick Leave Payout	0	0	0	899,000	899,000	200,000
	Total Expenditures	\$21,397,040	\$22,168,569	\$22,844,201	\$24,041,520	\$23,295,072	\$23,707,585
Use of Re.	serves	50	50	\$0	\$1,177,560	\$890,4 <i>9</i> 4	\$200,000
Ending	Fund Balance	\$7,817,35 <u>7</u>	<u>\$8,254,137</u>	\$8,274,813	\$6,806,297	\$7,384,319	\$7.184,319
	Unassigned	\$5,486,194	\$5,956,812	\$3,786,783	\$4,231,297	\$3,009,319	\$3,059,319
	Restricted	(3, 133,137)	ψ 3 ,730,012	\$15,760,785	04,231,237	ψ3,007,317	Ψ5,057,517
	Committed						
	Assigned	\$1,521,395	\$1,521,395	\$3,613,410	\$1,500,000	\$3,500,000	\$3,250,000
	Nonspendable	\$775,930	\$77 5, 930	\$874,620	\$1,075,000	\$875,000	\$875,000
	•			,			-
	lance Percentage	36.5%	37.2%	36.2%	28.3%	31.7%	30.3%
Unassigned Fund Balance %		25.6%	26.9%	16.6%	17.6%	12.9%	12.9%

Department: General Government

Program Description

The General Government category includes the Common Council, all cruzen boards, commissions, committees and election activities, insurance coverages and all costs associated with the general operation of the City.

The Common Council, which consists of an elected part-time Mayor and six elected part-time Alderpersons, represents the residents of the City of Oak Creek. The Common Council is responsible for setting City policies. According to State Statutes, it manages and controls City property, finances and public services, acting for the health, safety and welfare of the public.

2013 Objectives

- 1. Continue to develop long-range planning for City facilities and roads, and review funding options to accomplish plans without raising taxes.
- 2. Proceed with the design and construction of the Library/City Hall complex.
- 3. Continue to take a proactive stance on development in the area of S. 27th Street, including maintaining regular communication with the City of Franklin.
- 4 Continue plans to redevelop the form Delphi automotive site.
- 5. Conunue the redevelopment of the lakefront.
- 6. Take a proactive approach to business to foster economic development and job growth.

Fu	nd / Department		2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Gen	eral Government - 40							
Dire	ct Employee Costs							
105	Salaries, Part Time		93,057	115,930	90,818	79,030	146,630	95,000
110	Salanes, Overtime		0	0				
125	Car Allowance		13,739	13,800	13,738	13,800	11,235	13,800
130 135	Retirement Social Security		7,050	8,056	7,605	5,400	5,085	5,100
145	Unemployment Compensa	nion	7,391 270	7,882 128	6,745 166	6,100	<i>7</i> ,130 0	7,500
160	Insurance, Work Comp		305	415	396	530	500	530
175	Insurance, Group Life		88	116	96	100	90	100
185	Section 125 Expenses		49	0	7	0	0	100
		Subtotal	\$121,94 9	\$146,327	\$119,571	\$104,960	\$170,670	\$122,030
Indir	ect Employee							
200	Travel/Training		2,177	355	484	1,500	<i>7</i> 50	2,500
205	Recruitmnt/Testng/Physic	als	1,684	777	28		0	0
210	Expense Allowance		283	92	84	300	240	300
225	Recognition	Subtotal	2,08 9	1,636	2,128	1,500	2,930	1,500
		Subtotal	\$6,233	\$2,860	\$2,724	\$3,300	\$3,920	\$4,300
	y Cosus							
315	Telephone		898	1,944	2,377	2,500	2,400	2,500
330	Street Lighting	Cubtatal	454,923	455,896	434,054	450,000	435,000	440,000
		Subtotal	\$455,821	\$45 7, 840	\$436,431	\$452,500	\$437,400	\$442,500
Suppl								
400	Office Supplies		1,618	1,762	2,582	1,200	800	1,200
410 415	Printing and Copying		7,689	6,401	5,249	7,000	3,700	7,000
420	Postage Dues and Publications		3,358 13,938	10,336	195	7,500	8,745	7,500
425	Advertising and Promotion	ς.	508	16,642 0	12,635 460	1 <i>7</i> ,000 500	20,625 0	21,000 500
450	Public Information	•	7,763	8,848	8,938	9,000	7,600	0
460	Minor Equipment		0	0	_,	.,	0	•
494	Leased Major Equipment		4,565	4,645	4,642	4,500	2,900	4,500
495	Miscellaneous	o 1 (1,134	1,332	263	1,500	3,315	1,500
		Subtotal	\$40,573	\$49,966	\$34,964	\$48,200	\$47,685	\$43,200
	Services							
503	Section 125 Plan Administra	tion	573	1,075	<i>7</i> 90	1,000	1,280	1,000
504	Retiree Medicare Premiums		185,000	185,000	185,000	170,000	170,000	170,000
505 514	Retiree Health Insurance Engineering/Consulting		1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,325,000
525	Outside Legal Services		250 60,429	21,030 75,422	0 112,986	0 65,000	0 50,000	0,000 90,000
535	Insurance		159,259	164,198	162,089	155,000	160,000	155,000
545	Legal Notices		9,359	5,077	6,271	7,500	4,600	7,500
560	Tax Assessment Refunds		47,673	55,484	37,264	20,000	50,000	20,000
565	Election Costs		18,347	15,864	4,182	25,000	34,925	20,000
575	Claims		5,732	55,851	11,595	45,000	20,070	25,000
576	Sales Tax		3,448	2,453	2,349	3,500	2,605	3,500
580 581	CDBG Grantee Expenses Board of Review		48,200	67,261	8,557	25,000	0	25,000
583	Givil Service Commission		1,144 1,093	946 1,886	2,429	6,000 2,750	150	2,000
584	Board of Zoning Appeals		2,299	3,173	2,125 2,908	2,750 2,000	5,895 1,850	2,750 2,000
85	Plan Commission		4,809	4,585	4,146	5,000	3,380	5,000
86	Celebrations Commission		28,858	27,000	24,094	25,000	25,000	25,000
87	Cable Advisory Council		0	0	•	,	0	- ,
88	Police and Fire Commission		3,997	8,884	4,590	5,000	2,365	5,000
90	Board of Health		2,743	2,923	3,186	3,500	2,125	3,500
92 93	Historical Society		3,234	1,472	4,000	0	3,000	0
/3	County Animal Control		60,384	54,169	51,869	68,000	39,200	45,000

		2009	2010	2011	2012	2012	2013
Func	l / Department	Actual	Actual	Actual	Budget	Estimate	Budget
594	Miscellaneous Boards	0	14	13	100	180	100
595	Miscellaneous/Rate Stabilization	154	118	=			100
596	Weed Commissioner		_	1,842	2,500	1,290	2,500
370	weed Confinessioner	40,195	0	0	0	110	0
	Subtotal	\$1,887,180	\$1,953,885	\$1,832,285	\$1,836,850	\$1,778,025	\$1,934,850
Mainte	лапсе						
600	Office Equip Maintenance	0	50	0	2,000	1,000	1,000
645	Street Lighting System	-2,954	-47,579	8,777	•	. 0	0
	Subtotal	-\$2,954	-\$47,529	\$8,777	\$2,000	\$1,000	\$1,000
998	Reserve for Unsemled Wages	0	٥	0			
999	Contingency	ō	ō	ő	50,000	0	200,000
	Subtotal	ŏ	ŏ	ō	50,000	ŏ	200,000
	3036641	J	J	J	30,000	U	200,000
	Total	\$2,508,802	\$2,563,349	\$2,434,752	\$2,497,810	\$2,438,700	\$2,747,880

Department: Facility Maintenance - 41

Program Description

The Facilities Maintenance Division is responsible for the care and upkeep of all City owned buildings, and all equipment associated with these buildings. Some of the things would include all HVAC equipment, electrical systems, plumbing systems, building generators, phone and voicemail systems, data and phone cabling, building cleaning and some remodeling projects.

2013 Objectives:

- 1. Work on finishing the street garage exterior wall to correct the condensate problem.
- 2. Get prices and have the inside of fire station three repainted.
- 3 Work with finance and administrator to consolidate maintenance budgets from other departments into one.

13

Departmental Detail Information

BUILDING MAINTENANCE - 41

200 Training This account covers the cost of any seminars that any member of the maintenance department attends throughout the year. Advanced training is needed on the software that controls the HVAC systems.	\$2,500
205 Recruitment/Testing/Physicals Costs incurred when hiring new personnel.	\$1,000
215 Uniform clothing Uniforms for maintenance department employees.	<i>\$500</i>
300 Electricity Electricity for City Hall and City Hall garage.	\$ 42,000
305 Water and sewer Water and sewer for City Hall complex.	\$2,900
310 Natural gas Natural gas for City Hall and City Hall garage	\$25,000
315 Telephone This account covers all the incoming and outgoing phone lines that enter or leave the phone system at City Hall. Also charged to this account are all calls made through this system and any repairs needed. Also includes all T1 circuits used in all of the city facilities.	\$42,000
325 Heating oil Fuel oil for backup heat and generator at City Hall.	\$0
400 Office supplies Pens, pencils, markers and paper for maintenance department.	<i>\$50</i>
420 Dues and Publications This account is for any subscriptions or license fees.	\$0
430 Housekeeping Hand towels, toilet paper, paper cups, and minor cleaning supplies for City Hall, Library and Streets (\$16,300), Police (\$12,000) and Fire (\$7,800)	<i>\$35</i> ,000
440 Medical & safety Safety shoes for maintenance employees.	£500
455 Small tools Screw drivers, bammers, whenches and other hand tools for maintenance department	\$ 100
460 Minor equipment This covers an assortment of things, such as an air tool, saws, drills, air compressors, refrigeration equipment and large building cleaning equipment.	\$1,000
517 Building cleaning Outside services used to clean carpeting, second story windows and floor mats for city buildings.	<i>\$19,500</i>

Departmental Detail Information

620 Building maintenance Supplies and parts to make changes or repairs on all City Hall buildings and ed	ղшір тепі.	\$32,500
635 Rental For rental on tools that the maintenance department does not have.		\$100
700 Vehicles maintenance Maintenance of department vans and pool cars.		\$ 7,500
710 Gas/oil/fluids Gas, oil, brake fluid and washer solvent for maintenance vans and pool cars.		\$5,0 00
	TOTAL	\$211,150

			•					
-	1.		2009	2010	2011	2012	2012	2013
Fur	nd / Department		Actual	Actual	Actual	Budget	Estimate	Budget
Buil	ding Maintenance - 41							
	ct Employee Costs						•	
100	Salaries, Full Time		134,938	139,105	140,648	140,600	140,630	140,700
105	Salaries, Part Time		132,484	134,174	144,564	162,100	139,510	154,800
110	Salaries, Overtime		1,155	927	943	1,500	2,200	2,000
130	Retirement		28,742	30,164	27,935	17,300	16,950	19,900
135	Social Security		20,943	20,918	21,655	23,160	23,160	23,400
145	Unemployment Compe			0	116	0	0	
150	Insurance, Active Empl		21,180	21,300	23,400	26,100	26,100	29,000
160	Insurance, Work Comp		10,303	14,657	13,344	12,525	12,800	14,000
165	Insurance, Disability		470	509	431	500	470	470
170	Insurance, Dental		1,440	2,760	1,560	1,680	1,680	1,950
175	Insurance, Group Life		1,058	1,140	1,081	1,100	745	850
180	Longevity		60	60	60	0	90	90
185	Section 125 Administrat	cion .		0	0	0	0	0
		Subtotal	\$352,773	\$365,714	\$375,737	\$386,565	\$364,335	\$387,160
Indire	ect Employee							
200	Travel/Training		0	0	0	2,500	0	2,500
205	Recruitmnt/Testng/Phy	xicals	418	546	210	1,000	1,000	1,000
215	Uniforms and Clothing	0,000	129	253	88	500	500	500
	ora orano and cromming	Subtotal	\$547	\$799	\$298	\$4,000	\$1,500	\$4,000
		OBDEO(4)	Ψ3 17	\$177	Ψ2/0	#4,000	\$ 1,000	\$4,000
_	Costs							
300	Electricity		39,082	41,174	44,978	51,650	51,650	42,000
305	Water and Sewer		2,882	3,058	2,773	3,750	3,000	2,900
310	Natural Gas		21,804	19,833	19,085	27,500	25,000	25,000
315	Telephone		38,244	38,149	37,642	42,000	50, 50 0	35,000
325	Heating Oil		305	О	0	200	1,530	٥
		Subtotal	\$102,317	\$102,214	\$104,478	\$125,100	\$131,680	\$104,900
Suppli	es							
400	Office Supplies			217	54	100	100	50
420	Dues and Publications			160	0	200	0	0
	City Hall/Library/Streets		17,350	16,259	15,047	16,300	16,300	
	Police	,	10,685	8,326	8,803	12,000	10,000	17,000
430.30			5,909					10,000
440	Medical & Safety		295	7,510 539	7,221 19 5	7,800	7,800	8,000
455	Small Tools		32	252	0	500	500	500
460	Minor Equipment		997			100	100	100
700	vinoi Equipment	Subtotal		C	1,428	1,000	1,000	1,000
		Subtotal	\$35,268	\$33,263	\$32,748	\$38,000	\$35,800	\$36,650
	Services	<u> </u>	. 27=					•
	City Hall/Library/Streets		4,867	5,845	8,594	10,500	10,000	7,800
	Police Carpeting Cleaning	S	7,321	6,635	5,317	7,500	7,500	7,500
	Police Windows		1,272	0	245	0	0	0
517.40	Fire Carpet Cleaning		1,740	1,740	1,740	2,500	2,500	2,500
		Subtotal	\$15,200	\$14,220	\$15,896	\$20,500	\$20,000	\$17,800
Mainte								
620	Building Maintenance		29,586	27,176	18,410	32,500	32,500	32,500
635	Equipment Rental			0	0	100	100	100
		Subtotal	\$29,586	\$27,176	\$18,410	\$32,600	\$32,600	\$32,600
Vehicle	S							
700	Vehicle Maintenance		93	1,139	110	1,500	1,500	1,500
710	Gas/Oil/Fluids		2,445	3,258	4,059	4,650	5,000	5,000
		Subtotal	\$2,538	\$4,397	\$4,169	\$6,150	\$6,500	\$6,500
	Total		6520.000	6517.765	0.5 = 4 = 4.5			
	Total		\$538,229	\$547,783	\$551,736	\$612,915	\$592,415	\$589,610
			17	1				

Department: City Administrator's Office

Program Description

The City Administrator is charged with multiple functions including oversight and day-to-day direction of city departments and operations to ensure that they operate in the most efficient and effective means possible. The City Administrator is responsible to the Mayor and Common Council. The Administration office is responsible for personnel-related activities including, but not limited to, development of benefit structures, policies, recordkeeping, and labor contract negotiation, implementation, and interpretation.

Objectives:

- 1. Continue implementation of Acts 10 and 32.
- 2. Assist with development efforts throughout the city; maintain weekly communication with elected officials and department managers.
- 3. Keep up-to-date on developments in other legislative bodies that have an effect on the City; keep the Common Council advised of potential fiscal ramifications.
- 4 Monitor the timing and amount of public utility aid (state aid from the power plant) and suggest capital spending alternatives for Council consideration.
- 5. Continue to work on economic development issues, including but not limited to the remediation and redevelopment of the Lakefront, Delphi, 27th Street, and Howell Avenue at Oakwood Road sites.
- 6. Continue to work with the committee, staff and others to advance the 27th Corridor project.
- 7. Work with the Common Council, the Personnel Committee, and staff to update City personnel policies as needed.
- 8. Monitor progress by departments on the implementation of CVMIC recommendations.
- Monitor health and dental insurance utilization continue to search for the most cost effective method for providing these benefits.

_	1/0	2009	2010	2011	2012	2012	2013
Fur	id / Department	Actual	Actual	Actual	Budget	Estimate	Budget
City	Administrator - 42						
Direc	π Employee Costs						
100	Salaries, Full Time	167,307	115,467	178,048	178,600	178,600	182,400
105	Salaries, Part Time	,	0	0	0	0	, , , , , ,
110	Salaries, Overtime	3	0	1,056	500	3,550	500
125	Car Allowance	3,600	1,200	3,600	3,600	3,600	3,600
130	Retirement	18,058	12,315	16,658	10,530	10,740	12,500
135	Social Security	12,873	8,684	13,032	13,675	15,485	14,000
150	Insurance, Active Employees	21,180	10,500	23,400	26,100	26,100	29,000
160	Insurance, Work Comp	432	674	968	610	845	900
165	Insurance, Disability	470	372	431	500	470	500
170	Insurance, Dental	1,440	760	1,610	1,680	1,680	1,925
1 <i>7</i> 5	Insurance, Group Life	476	214	356	540	445	500
180	Longevity	0	0	٥	0	0	0
185	Section 125 Administration	49	49	53	100	60	100
	Subtota!	\$225,888	\$150,235	\$239,212	\$236,435	\$241,575	\$245,925
Indire	ct Employee						
200	Training/Travel/Staff Development	5,054	466	1,955	6,000	1,030	5,000
205	Recruitment/Testing/Physicals	0,00,	12,516	7	0,000	1,050	3,000
210	Expense Allowance	273	0	, 766	200	300	200
	Subtotal	\$5,327	\$12,982	\$2,728	\$6,200	\$1,330	\$5,200
Utility	Costs						
315	Telephone	1,958	/10	701	1.200	500	1.000
515	Subtotal	\$1,958	638 \$638	<i>7</i> 91 \$ 791	1,200	500	1,000
	Subtotal	\$1,738	δοσφ	3 /7]	\$1,200	\$500	\$1,000
Supplie							
400	Office Supplies	200	145	290	500	225	500
410	Printing and Copying	533	350	1,258	850	1,130	850
415	Postage	183	84	223	400	420	100
420	Dues and Publications	1,317	1,342	1,725	1,600	1,500	1,600
460	Minor Equipment	0		0	250	0	250
495	Miscellaneous		0	0	150	0	150
	Subtotal	\$2,233	\$1,921	\$3,496	\$3,750	\$3,275	\$3,750
Mainte	nance						
600	Office Equip Maintenance	250		0	100	0	100
	Subtotal	\$250	\$0	\$0	\$100	\$0	\$100
	Total	\$235,656	\$16 5 , <i>77</i> 6	\$246,227	\$247,685	\$246,680	\$255,975

Department: Information Technology

Program Description

This department is responsible for the installation, administration, trouble-shooting, and maintenance of all City computers, networks, websites, cell phones and GIS technology. All computer hardware and software issues and concerns are the direct responsibility of the Information Technology Manager. Service and support is provided to City employees in-house. This department provides on-going software training. The Information Technology department is centralizing GIS computing, software, databases and connectivity functions to provide better support for staff and consistency between computer users.

Objectives:

- 1. Complete the purchase and installation of all new City software and hardware in the 2013 budget by December, 2013.
- 2. Coordinate and implement the installation of a fiber network ring for the City and Water Utility buildings
- 3. Continue to coordinate with City departments the planning and development of a comprehensive citywide database to store city records, documents and data electronically.
- 4. Work with various departments to plan and integrate existing City data in the City GIS information system for use by City departments.
- 5. Using GIS keep City maps, easements, zoning & databases current.
- 6. Continue to integrate Microsoft SharePoint services within city departments.
- 7. Provide instruction/tmining/support for a Microsoft Office user group for City staff and additional training for new City computer users.
- 8. Set standards and provide for the maintenance/update of the City and the CDA web sites and Intranet usage/protection as needed during the year.
- 9. Update and maintain City information on the cable stations (Channel 25 and 99).
- 10. Administer city cell phones.
- 11. Update the S-Year plan for yearly mugration and replacement of computer hardware in conjunction with network/connectivity upgrades by September 2013.

Departmental Detail Information

INFORMATION TECHNOLOGY - 43

200 Travel/Training Computer/Network training for support staff. Technology seminars. Travel re-unbursement (mileage). Maintain & update computer training room for staff. Training videos.	\$4,000
205 Recruitment/Testing/Physicals Expenses incurred when hiring new employees.	\$0
315 Telephone Long distance telephone charges, modern line charges and cellular phone charges.	\$ 2,200
320 Data Lines Internet Access for City Hall/PD & IT/Main plus web site hosting.	\$7,500
400 Office Supplies Cabinet, binders, folders, paper, CD/DVD's, disk cases, general office	\$400
405 Computer Hardware/Software Application software (new & upgrades), network operating/management software, network infrastructure upgrades (cabling, hubs, NIC cards), network software upgrades, new or replacement computer hardware (monitors, memory, hard drives, CD-Rom drives, etc.).	<i>\$15,000</i>
410 Printing & Copying Department copier charges, printing material for training.	<i>\$300</i>
415 Postage	<i>\$200</i>
420 Dues & Publications Microsoft Users Group, Microsoft TechNet Subscription, miscellaneous computer books or publications.	\$ 600
460 Minor Equipment Data backups, cabling, printers, computer tools, computer parts, etc.	\$3,500
495 Miscellaneous Computer costs not anticipated at this time	\$5,000
514 Consulting Custom programming or consulting services. Program customization, Network/touter/WAN and voice/data consulting	\$5,000

Departmental Detail Information

551 OnLine Services			\$26,400			
Annual Subscriptions:	Dalias I Est Date (VIII) A COCI	20.000				
	Police & Fire Dept. WAN (MDC's)	20,000				
	Wisconsin Dept. of Justice - Record Checks	2,400				
	Wisconsin Dept. of Justice - Time System	<u>4,000</u>				
	TOTAL	26,400				
552 Annual License Fee: Software license fees:	s		\$151,100			
portware incense fees:	MSI - updates/Maint. (Acct)	13 600				
	GCS - updates (Acct., Assessor & Treas)	13,600				
	Univers & Visual Landisc Maint/upg (Assessor)	8,050 3,600				
	Provision Health	3,600 1,500				
	Firehouse - ACS (Fire)	1,500				
	Phoenix/KPI Support (Fire and Police)	2,500				
	Netmotion (Fire and Police)	44,200				
	Telestaff (Police & Fire)	2,400				
	Cross Match Fingerprint (Police)	8,900				
		1,800				
	Beast Evidence Tracking (Police) Dictaphone Freedom Call Check (Police)	900				
	- , ,	600				
	CritiCall Testing Software (Police) CAICE - IPSWIMM (Engineering)	650				
	· · · · · · · · · · · · · · · · · · ·	1,600				
	Pond Pack (Engineering)	1,600				
	AutoCAD (Engineering, Planning, GTS)	9,000				
	Arc Info & ArcView(GIS) ARCIMS (GIS)	4,500				
		13,500				
	Quark (Rec)	300				
	RecTrac (Packs & Rec)	5,000				
	StrataPoint Tree Software (Parks & Rec)	1,500				
	Dossier Fleet Maintainance (Streets & Police)	2,600				
	Mutchell On Demand (Streets)	1,650				
	Transmissions (Streets) Sign Cad (DPW)	1,500				
	• ,	400				
	Gasboy (DPW)	200				
	Microsoft Exchange & Sharepoint (TT)	9,800				
	Microsoft Server Software Assurance (IT)	2,450				
	Barracuda Email Archiving Software (IT)	900				
	Barracuda Spam Filter (TT)	1,000				
	Fortinet Web Filter & Firewall (IT)	4,900				
	TOTAL	151,100				
605 Computer Maurtenana	^a		\$1 6 000			
			\$ 15,000			
General computer maintenance on city's 180 computers. Parts replacement, upgrades, toner & printer cartudges, printer repairs, spare parts, network & cable maintenance						
606 Annual Computer Maintenance Contracts Cisco Pix Firewall, Routers, Switches & Bridges						
,	,					

TOTAL \$239,200

Fu	nd / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Info	ormation Technology - 43						
Dir	ect Employee Costs						
100	Salaries, Full Time	258,660	268,539	297,176	325,150	325,150	328,500
105	Salanes, Part Time	22,551	34,218	17,556	0	0 0	0
125	Car Allowance	3,600	3,600	3,600	5,400	5,200	5,400
130	Retirement	30,090	33,194	32,151	19,200	18,990	22,500
135	Social Security	22,043	22,836	23,731	24,400	24,400	25,150
145	Unemployment Compensation	0	0	8,742	21,100	1,400	23,130
150	Insurance, Active Employees	50,580	53,700	75,600	81,900	81,900	82,000
160	Insurance, Work Comp	773	1,754	2,708	1,585	2,415	3,000
165	Insurance, Disability	940	1,018	959	1,190	1,175	1,200
170	Insurance, Dental	3,600	3,960	5,200	5,460	5,460	5,800
175	Insurance, Group Life	635	813	<i>7</i> 99	780	750	1,000
180	Longevity	205	240	240	210	240	240
185	Section 125 Administration	8	0	0	100	50	100
	Subtota		\$423,872	\$468,462	\$465,375	\$467,130	\$474,890
	ect Employee						
200	Travel/Training	2,103	1,619	2,111	4,000	3,750	4,000
205	Recruitment/Physicals	243	10	565	0	0	
	Subtotal	\$2,346	\$1,629	\$2,676	\$4,000	\$3,750	\$4,000
Utility	y Costs						
315	Telephone	3,335	3,436	2,055	2,000	2,500	2,200
320	Data Lines	5,497	8,528	5,876	8,000	5,000	7,500
	Subtotal	\$8,832	\$11,964	\$7,931	\$10,000	\$7,500	\$9,700
Suppli	Jes						
400	Office Supplies	179	234	227	400	400	400
405	Computer Network Software	13,903	16,667	27,567	15,000	15,000	15,000
410	Pranting & Copying	5	0	67	500	100	300
415	Postage	183	8	166	150	175	200
420	Dues & Publications	740	6 66	655	700	500	600
460	Minor Equipment	3,320	3,292	3,554	3,000	3,000	3,500
495	Miscellaneous	261	4,988	6,404	5,000	5,000	5,000
	Subtotal	\$18,591	\$25,855	\$38,640	\$24,750	\$24,175	\$25,000
Other	Services						
550	Consulting	2,494	97	1,088	5,000	5,000	5,000
551	Data Services	24,061	25,775	27,909	26,000	26,000	26,400
552	Annual License Fees	122,903	122,190	139,715	155,100	155,100	151,100
	Subtotal	\$149,458	\$148,062	\$168,712	\$186,100	\$186,100	\$182,500
Mainte							
600	Office Equip Maintenance	0	2,422	1,202		0	
605	Computer Maintenance	16,648	8,458	15,856	15,000	15,000	15,000
606	Computer Service Contracts	2,674	1,275	2,516	3,000	3,000	3,000
	Subtotal	\$19,322	\$12,155	\$19,574	\$18,000	\$18,000	\$18,000
	Total	\$592,234	\$623,537	\$705,995	\$ <i>7</i> 08,225	\$706,655	\$714,090

Department: City Clerk

Program Description

The City Clerk's office is the operational center for the City's flow of information, not only within the City and its departments, but also between the government and the public.

The City Clerk's office is responsible for the City's record keeping functions, which include, but are not limited to: serving as clerical support staff for the Mayor and Common Council and the various boards and commissions; monitoring compliance with the Wisconsin Open Meetings and Open Records laws by all subunits of government; administering the election process, alcohol beverage and miscellaneous business licensing, property status verifications and insurance coverages; and implementing State law and Municipal Code requirements.

The City Clerk's office is also responsible for providing budgetary and audit information and overseeing investments

Status of 2012 Objectives through 9/1/12:

1. Continue to work with the Information Technology Manager to refine a proposal to use CD-ROM technology for recordkeeping; train clerical staff in proper techniques of electronic document storage; continue the ongoing reorganization and consolidation of archived records.

Status: Picked up task in June to move forward. Identified vendor, researching and training on record retention.

2. Monitor and maintain the highest safe level of return on City investments; continue ongoing research on vendor proposals. Prepare a report on compliance with the investment policy in conjunction with the annual audit.

Status: Ongoing: staff will work with the newly-formed Finance Committee to discuss investments and review/modify the current Investment Policy.

- 3. Provide 24 hours of professional and computer training to each staff person Status: Training is ongoing as needed; SIRS training updated as needed. Deputy attended Clerks Institute.
- 4. Ensure current Chief Election Inspectors are recertified for the petiod 1/1/12 through 12/31/13 and continue recruitment of new Chief Inspectors during 2012, also to receive certification training.

 Status: Not completed, previous City Clerk.
- 5. Recruit and train Election Officials for major 2012 elections by August 31, 2012. Status: Completed July 2012, ongoing through September 2012.
- 6. Implement voter registration drives, voter ID public information, and related activities by June 30, 2012. Status: Previous City Clerk.
- 7. Ensure affected Board of Review members receive recertification training by June 2012. Status: Previous City Clerk, however now completed.
- 8. Continue participation in the TIF working group as an ongoing objective. Status: *Previous City Clerk*.
- 9. Continue with training/overseeing of Deputy City Clerk during 2012, including professional and computer training courses.

Status: Picked up task in June 2012, Deputy attended Clerks Institute.

10. Continue with training/overseeing Clerk-Secretary during 2012, including professional and computer training course.

Status: Picked up task in June 2012.

2013 Objectives:

- Continue to work with the Information Technology Manager and City Attorney to refine a proposal to use software technology for recordkeeping; train clerical staff in proper techniques of electronic document storage; continue the ongoing reorganization and consolidation of archived records. Identify destructible records and update current document retention schedule.
- 2. Monitor and maintain the highest safe level of return on City investments. Work with the Finance Committee to review the Investment Policy and discuss current and potential investments.
- 3. Provide 24 hours of professional and computer training to each staff person. Introduction of SVRS new processes to be included in this training.
- 4. Ensure current Chief Election Inspectors are recertified for the period 1/1/13 through 12/31/14 and continue recruitment of new Chief Inspectors during 2013, also to receive certification training.
- 5. Continue to recruit and train Election Officials for 2013 elections.
- 6 Continue creating a training schedule for both Clerks office and Election Officials. Ensuring all recertification levels are obtained for officials per Governmental Accountability Board.
- 7. Ensure affected Board of Review members receive recertification training by June 2013. Maintain Board of Review process along with the assessor's office for 2013.
- 8. Continue participation in the City Hall working group as an ongoing objective.
- 9. Continue with training/overseeing of Deputy City Clerk during 2013, including professional and computer training courses.
- Continue with training/overseeing Clerk-Secretary during 2013, including professional and computer training courses
- 11. Continue to create and teline Emergency Management for Elections document for Clerk Staff. Work towards incorporating document for City Hall staff. Continued NIMS training per EOC team.
- 12. Continue City Clerk training objectives for all processes and tasks. Open Meetings and Public Records laws, Government Accountability rules, licensing laws and State law and municipal Code requirements.
- 13. Support City Administration imitative, including preparation of City Hall relocation, revised support requirements, records consolidation, strategic planning and development.
- 14. Continue to serve on Small Claums Committee and perform duties in integrity based manner.

Departmental Detail Information

CITY CLERK - 44

200 TRAVEL/TRAINING Training includes Wisconsin Municipal Clerks Association seminars, computer courses, Milwaukee County & UW-M & UW-Extension classes and workshops, ETN sessions,	\$3,000
attendance at UW-Green Bay Master Academy, and other miscellaneous training classes for three full-time em	iployees.
205 RECRUITMENT/PHYSICALS Costs associated with recruitment and hiring of an employee.	<i>\$0</i>
400 OFFICE SUPPLIES Paper, pens, folders and miscellaneous office supplies needed for daily office business, as well as special forms, stationery, envelopes, computer paper, etc.	\$250
420 DUES & PUBLICATIONS Membership fees for International Institute of Municipal Clerks, Wisconsin Municipal Clerks Association, Milwaukee Metro Clerks Association; IIMC and WMCA booklets.	<i>\$500</i>
460 MINOR EQUIPMENT Unknown replacements.	\$ 0
595 MISCELLANEOUŚ Expenses not covered by specific categories.	\$300
600 OFFICE EQUIPMENT MAINTENANCE Service and maintenance of various office machines.	<i>\$100</i>
T'OTAL	\$4,150

Fur	nd / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
City	Clerk - 44						
Direc	ct Employee Costs						
100	Salaries, Full Time	179,225	181,374	174,035	185,925	175,000	184,000
105	Salaries, Part Time	0	0	0	105,725	17 5,000	13,300
110	Salaries, Overtime	-206	729	2,057	2,000	12,230	2,000
125	Car Allowance	-00	, ,	2,037	2,000	300	1,800
130	Retirement	21,293	20,418	18,912	11,850	9,125	(4,000
135	Social Security	15,354	13,397	13,183	14,250	12,530	15,100
150	Insurance, Active Employees	32,400	22,200	29,400	29,100	29,100	41,000
155	Insurance, Retired Employees	32,100	22,200	27,100	27,100	27,100	41,000
160	Insurance, Work Comp	448	746	1,000	675	860	900
165	Insurance, Disability	705	765	627	710	470	475
170	Insurance, Dental	3,240	2,800	3,600	2,940	2,940	3,000
175	Insurance, Group Life	437	595	608	6CO	230	
180	Longevity	135	120	120	0	120	300 120
185	Section 125 Administration	99	98	106	100	60	100
	Subtotal	\$253,130	\$243,242	\$243,648	\$248,150	\$242,965	\$276,095
Yndim	ct Employee						
200		2 (64	2 224				
205	Travel/Training	2,154	2,371	1,837	2,500	1,820	3,000
205	Recruitment and Physicals	62.454	10	0	0	0	0
	Subtotal	\$2,154	\$2,381	\$1,837	\$2,500	\$1,820	\$3,000
Utility	Costs						
315	Telephone	0		0	0	0	0
	Subtotal	\$0	\$0	\$0	\$0	\$0	\$ 0
400	Off: C1'	107	•				
405	Office Supplies	127	36	110	500	75	250
420	Computer Hardware Software	340	- · ·			0	
	Dues and Publications	360	360	370	400	360	500
460	Minor Equipment	224	0	255	300	0	
Orkows	Subtotal Services	\$711	\$396	\$ <i>7</i> 35	\$1,200	\$435	\$750
				_			
530 595	Audít Miss II sa sa sa	0	0	0	0	0	0
373	Miscellaneous	90	255	0	300		3 C O
	Subtotal	\$90	\$255	\$ 0	\$300	\$0	\$300
600	Office Equip Maintenance	0	0	0	100	0	100
605	Computer Maintenance	J	· ·	ŭ	100	Ö	100
	Subtotal	\$0	\$0	\$0	\$100	\$0	\$100
	Total	\$256,085	\$246,274	\$246,220	\$252,250	\$245,220	\$280,245

Department: Finance

Program Description

The Finance Department handles most of the City's financial and accounting functions which include, but are not limited to, processing accounts payable and receivables, billing for weed cutting, developer and utility charges; handling payroll and other personnel related activities, administering all special assessments, preparing charges for the annual tax roll; preparing the annual budget; implementing internal auditing procedures and working with the City auditors in preparation of the annual financial statement.

2012 Goals

1. Continue pursuit of automating payroll process to save time, money, and reduce the potential risk of payroll errors. Initiating Employee Self-service Portal first quarter of 2012, time and attendance by third quarter of 2012.

STATUS: Will be completed by year end, 2012.

2. Continue to develop long-term capital financing plan for host of potential projects including Delphi, Lakeview Village, library, Drexel Avenue, etc. STATU\$ Complete.

2013 Goals

- 3. Work to develop strategies to mutgate loss of shared revenue and property tax freeze moving into 2014.
- 4. Find ways to minimize length of Tax Incremental Districts to enable value of new development to have a positive impact on the general tax levy as quickly as possible.
- 5. Work with Department of Development and Administrator toward crafting development agreements that encourage growth, diversify the revenue base, and minimize the length of TIF districts.
- 6. Continue to work with Finance Committee to analyze and research optimal strategies to help to fortify city's financial future.
- 7. Beginning first phase of establish an annual Comptehensive Annual Finance Report for the city of Oak Creek, the first time the City has sought to complete a CAFR.
- 8. Issue debt for financing of Civic Center and Fire Station.

Departmental Detail Information



FINANCE - 45

200 TRAVEL/TRAINING Miscellaneous training classes for three full-time employees and mileage reimbursement. Government Finance Officers Annual Conference		<i>\$3,345</i>
205 RECRUITMENT/PHYSICALS Costs associated with recruitment and hiring of an employee.		\$100
400 OFFICE SUPPLIES Miscelleneous office supplies needed for three employees.		\$500
420 DUES & PUBLICATIONS National and Wisconsin GFOA dues		<i>\$300</i>
460 MINOR EQUIPMENT Calculators, phones		\$500
530 AUDIT		\$37,500
535 PAYROLL SERVICES 1ST year of ADP payroll/HR services		\$28,500
595 MISCELLANEOUS Expenses not covered by specific categories.		\$250
600 OFFICE EQUIPMENT MAINTENANCE Copier and typewritet maintenance.		\$150
Соры анд турежилет плиненансе.	TOTAL	\$71,145

E	nd / Department	2009	2010	2011	2012	2012	2013
T'UI,	id / Department	Actual	Actual	Actual	Budget	Estimate	Budget
Fina	nce - 45						
Direc	ct Employee Costs						
100	Salaries, Full Time	205,768	185,911	186,338	197,830	197,000	191,790
105	Salaries, Part time	0	44	0	0	0	0
130	Retwement	18,644	19,797	19,821	11,100	12,000	13,200
1.35	Social Security	15,049	13,794	13,951	15,100	16,300	14,700
150	Insurance, Active Employees	32,400	35,400	39,000	40,200	40,200	37,000
160	Insurance, Work Comp	453	878	132	800	1,060	1,200
165	Insurance, Disability	744	763	646	710	700	700
170	Insurance, Dental	3,240	3,600	3,960	3,780	3,780	3,900
175	Insurance, Group Life	685	554	609	600	650	650
180	Longevity	170	240	240	0	240	240
J.85	Section 125 Administration	103	49	8	175	75	75
	Subtotal	\$277,256	\$261,030	\$264,705	\$270,295	\$272,005	\$263,455
Indure	ct Employee						
200	Travel/Training	491	3,014	2,388	2,750	800	3,345
205	Recruitment and Physicals	52	0	0	100	0	100
	Subtotal	\$543	\$3,014	\$2,388	\$2,850	\$800	\$3,445
Suppli	ies						
400	Office Supplies	271	722	255	500	500	500
420	Dues and Publications	85	162	62	200	300	300
460	Minor Equipment	1,328	0	66 l	650	425	500
	Subtotal	\$1,684	\$884	\$978	\$1,350	\$1,225	\$1,300
Other	Services						
530	Audit	37,845	42,323	51,822	36,500	36,500	37,500
535	Payroll Service	,	,	¥ - , *	00,000	30,300	28,500
595	Miscellaneous	66	16	85	250	250	250
	Subtotal	\$37,911	\$42,339	\$51,907	\$36,750	\$36,750	\$66,250
Mainte	mance						
600	Office Equip Maintenance	215	125	90	150	150	150
	Subtotal	\$215	\$125	\$90	\$150	\$150	\$150
	Total	\$317,609	\$307,392	\$320,068	\$311,395	\$310,930	\$334,600

Department: Treasurer's Office

Program Description

The Treasurer's office is responsible for the accounting, collection, security, and deposit of all City funds in accordance with Wisconsin State Statutes and City ordinances.

The Treasurer's office collects and receipts all monies received by the City of Oak Creek. This office advises the Finance Director on daily deposits, to ensure the highest interest earning potential for the City. Tax statements- Real Estate and Personal Property, are sent to property owners from this office. Collection of taxes, disbutsement of all taxing district portions of the tax bill and final settlement of taxes to the County are prepared and completed by this office. Pet license issuance is also provided by the Treasurer's office.

2012 Objectives - Status through July 31st:

- 1. Mail 100% of the 2012 Real Estate and Personal Property tax bills by December 14, 2012. Status: Complete.
- 2. Collect 98.9% of the 2011 Personal Property tax bill amount by June 1, 2012, following Resolution No 10566-111505 for the handling of delinquent Personal Property tax to reduce the loss of revenue owed to the City. Status: Collected 98.7% by June 1, 2012.
- 3. Collect 2011 Real Estate taxes of 97% by end of tax collection period, to provide additional revenue in interest on delinquent taxes and at the same time increase interest income on City investments. Mail delinquent notices by June 30, 2012. Will implement efficient, cost saving changes for collection of taxes at City Hall. Status: Collected 97.2% of Real Estate taxes by July 31, 2012. Mailed delinquent notices by June 30, 2012.
- 4. Work with the City Clerk, Finance Director and Finance Committee to monitor and maintain the highest safe level of return on City investments; and update Investment Policy and Internal Control Policy as necessary.

 Status: Ongoing
- 5. Work within the Treasurer's Department to reduce costs and increase efficiency by reducing paper copies and improving cash receipting procedures. Continue to discuss innovative ideas and individual strengths and make changes accordingly. Status: Ongoing.
- 6. Process reconciliation of the health insurance fund and general fund accounts timely. We will continue to look for additional ways to expedite the process. Status: Most months were done timely.
- Full- and/or part-time staff to attend educational classes to expand job knowledge and skills. Treasurer to attend Local Government Meetings/Conferences, and Advanced Treasurer's Classes or Master Academy at the Treasurer's Institute. Continue to earn experience points required to complete Certification for Municipal Treasurer of Wisconsin (CMT). Status: Staff is looking at computer classes or other training options for Fall. Treasurer completed Master Academy at the Treasurer's Institute; will attend other meetings and the MTAW Fall Conference. Treasurer is on the newsletter committee for the MTAW which provides experience points toward certification with anticipation of achieving CMT in 2013.
- 8. Monitor monthly mobile home parking fees to ensure timely and accurate collections. Status: Invoicing is usually done at the end of each month or within the first two business days of the following month.
- 9. Utilize electronic Pet Licensing program to reduce processing time and improve efficiency. If electronic program is not feasible, will continue to look for other processing options. Status: Continue working with IT Manager to find an affordable, electronic program to replace the manual pet license procedures currently being used.
- 10. Work toward completing job duties procedural manuals for full- and part-time personnel to improve proficiency during absences and ease the transition due to change in personnel and lack of full-time staff. If not done in

2011, will complete cash receipting manuals; otherwise, will update as needed. Status: We have made some progress with creating job duties procedural manuals and will continue until complete. We are still working on the cash receipting manual but hope to finish this year.

- 11. Will update all job descriptions as needed. Status: Continual project.
- 12. Due to the open structure of the Treasurer's office we will strive to increase security and improve our professional image to the public. We will discuss suitable attire, types and levels of communication between City employees and to the public and will establish ground rules for professional and respectful office behavior. We will also address limiting access to our office to City employees who must enter in order to conduct City business. Status: Pending.

2013 Objectives:

- 1. Mail 100% of the 2012 Real Estate and Personal Property tax bills by December 14, 2013.
- Collect 98.9% of the 2012 Personal Property tax bill amount by June 1, 2012, following Resolution No 10566-111505 for the handling of delinquent Personal Property tax to reduce the loss of revenue owed to the City.
- 3 Collect 2012 Real Estate taxes of 97% by end of tax collection period, to provide additional revenue in interest on delinquent taxes and at the same time increase interest income on City investments. Mail delinquent motices by June 30, 2013. Will implement efficient, cost saving changes for collection of taxes at City Hall.
- 4. Work with the City Clerk, Finance Director and Finance Committee to monitor and maintain the highest safe level of teturn on City investments; and update Investment Policy and Internal Control Policy as necessary.
- 5. Work within the Treasurer's Department to reduce costs and increase efficiency by reducing paper copies and improving cash receipting procedures. Continue to discuss innovative ideas and individual strengths and make changes accordingly
- 6. Process reconciliation of the health insurance fund and general fund accounts timely. We will continue to look for additional ways to expedite the process.
- 7 Full- and/or part-time staff to attend educational classes to expand job knowledge and skills. Treasurer to attend Local Government Meetings/Conferences, and Advanced Treasurer's Classes or Master Academy at the Treasurer's Institute. Continue to earn experience points required to complete Certification for Municipal Treasurer of Wisconsin (CMT); anticipate achieving this in 2013.
- 8. Monitor monthly mobile home parking fees to ensure timely and accurate collections.
- 9. Utilize electronic Pet Licensing program to reduce processing time and improve efficiency. If electronic program is not feasible, will continue to look for other processing options.
- 10. Work toward completing job duties procedural manuals for full- and part-time personnel to improve proficiency during absences and ease the transition due to change in personnel and lack of full-time staff. If not done in 2012, will complete cash receipting manuals; otherwise, will update as needed.
- 11. Will update all job descriptions as needed.

Fund / Department		2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
City	Treasurer - 46					
Direc	et Employee Costs					
100	Salaries, Full Time	113,131	116,249	118,600	118,600	121,870
105	Salaries, Part Time	21,532	19,864	23,900	21,830	20,000
110	Salanes, Overtime	0	98	500	0	100
125	Car Allowance				300	1,800
130	Retirement	15,141	14,777	8,500	9,060	9,400
135	Social Security	10,154	10,120	10,200	11,625	10,500
150	Insurance, Active Employees	32,400	34,800	37,200	37,200	34,000
155	Insurance, Retired Employees		,	,	Ó	1
160	Insurance, Work Comp	611	868	550	<i>7</i> 50	800
165	Insurance, Disability	509	431	500	4 <i>7</i> 0	475
170	Insurance, Dental	2,400	2,400	2,520	5,040	2,400
175	Insurance, Group Life	410	403	360	410	500
180	Longevity	60	60	0	60	120
185	Section 125 Administration	49	53	100	60	100
	Subtotal -	\$196,397	\$200,123	\$202,930	\$205,405	\$202,065
Indire	ct Employee					
200	Travel/Training	1,385	1,647	1,825	1,400	1,500
205	Recruitment/Testing	115	7	7,020	0	1,500
	Subtotal	\$1,500	\$1,654	\$1,825	\$1,400	\$1,500
Utility	Costs					
315	Telephone	591	328	500	350	350
	Subtotal	\$591	\$328	\$500	\$350	\$350
400	Office Supplies	1,245	1,097	1,200	1,200	1,200
405	Computer Hardware Software	-,	-,	1,200	-,	1,200
410	Printing and Copying	1,586	1,852	3,200	2,500	2,500
415	Postage	8,643	8,679	9,300	9,100	9,200
420	Dues and Publications	412	392	460	400	450
425	Advertising and Promotions				0	
460	Minor Equipment	935	1,300	1,400	2,500	2,700
	Subtotal	\$12,821	\$13,320	\$15,560	\$15,700	\$16,050
Mainte	nance	-	·			
600	Office Equip Maintenance	125	125	200	200	200
	Subtotal	\$125	\$125	\$200	\$200	\$200
	Total	\$211,434	\$215,550	\$221,015	\$223,055	\$220,165

Department: Assessor's Office

Program Description

The Assessor's Office is responsible for discovering, listing and placing a fair market value on all real and personal property according to State laws to equitably distribute the local tax burden. Preparation of the annual assessment roll is the end result of each year's work. Personnel in this department assist the public in obtaining assessment information on agricultural, residential, commercial, manufacturing properties, and manufactured housing units in the City.

In 1994 the City hired a contract assessor to act as City Assessor and the City Clerk assumed the day-to-day supervision of this office. Effective May 1, 2012, The Common Council authorized the City Treasurer to assume the day-to-day supervision of the Assessor's office.

Status of 2012 objectives through 8/31/12:

- 1. Complete manufactured housing unit fieldwork, prepare assessments and report annual manufactured housing unit valuations to the Treasurer's Office by January 30, 2012. Status: 1/30/12 Assessor submitted 2012 assessed values to Treasurer; Final Jan/Feb 2012 reports routed 2/14 & 15/2012.
- 2. Continue to work with the Information Technology Office on efficient transfer of data between the Personal Property Program and Real Estate—Univers Program with GCS computer systems; resolve IT issues with Milwaukee County ownership program (Laredo) as they implement changes throughout the year. Status: Previously resolved
- 3. Tyler staff to prepare and mail personal property self-reporting forms by January 15, 2012; complete the review and posting of values to the Personal Property Program and GCS systems by May 1, 2012. Status: 1/16-18/12 City staff prepared and mailed personal property self-reporting forms; forms were reviewed and keyed by Tyler staff and values posted to the Personal Property Program and GCS, and the Personal Property Assessment Roll was run 8/20/12.
- 4. Complete the 2012 assessment roll by June 30, 2012. Status: The 2012 Real Estate values were finalized and the Assessment Roll was tun 8/20/12.
- 5. Provide 24 hours of professional and computer training to staff. Status: 1/4/12 Assessment Technician completed 4 hours of 2011 Assessor's School via internet to retain certification through the Department of Revenue. As time allows, further training will be scheduled.
- 6. Continue to train/oversee the existing part-time Clerk-Secretaries in accordance with their job descriptions, with attendance at training seminars as may be necessary. Recommend attendance at Board of Review certification presented by John Macy in spring of 2011. Status: Training by John Macy was not made available. However, the City Treasurer and two part-time clericals attended the 2012 Board of Review hearings.
- 7. Continue to work with the Contract Assessor and staff to streamline operations in the Assessor's Office by meeting weekly with the Contract Assessor, Clerk and Assessment Technician for status of projects and prioritizing workload and issues. Status: Meetings are conducted four times a month (effective 5/1/12 City Treasurer met in place of Clerk)
- 8. If funding is available, continue the process of scanning original documents, including reorganizing and consolidating archived records. Status: Effective May 2012, smill began working toward "paperless office" by scanning and destroying some records.
- 9. Conduct annual Board of Review. Status: The first 2012 Board of teview hearing was held on 8/22/12. The second session is scheduled for 9/5/12 and; if necessary, a final session on 9/6/12.

10. Negotiate renewal contract with Tyler Technologies for period beginning 11/1/12. Status: In process.

Goals for 2013:

- 1. Complete manufactured housing unit fieldwork, prepare assessments and report annual manufactured housing unit valuations to the Treasurer's Office by January 30, 2013.
- 2. Tyler staff to prepare and mail personal property self-reporting forms by January 15, 2013;
- 3. Complete the review and posting of values to the Personal Property Program and GCS systems, mail the Nouce of Assessment letters and submit the preliminary 2013 assessment roll by June 7, 2013.
- 4. Complete the preliminary 2013 Real Estate assessment roll by June 7, 2013.
- 5. Complete Open Book period by June 27, 2013.
- 6. Complete the final Real Estate and Personal Property assessment roll and mail Re-notification Letters by July 1, 2013.
- 7. Conduct annual Board of Review by August 31, 2013.
- 8. Staff to attend professional and/or computer training.
- 9. Oversee assessing staff performance in accordance with their job descriptions.
- 10. Continue to work with the Contract Assessor and staff to streamline operations in the Assessor's Office by meeting weekly with the Contract Assessor, City Treasurer and Assessment Technician for status of projects and patentizing workload and issues
- 11. As time permits, continue the process of scanning original documents, including reorganizing and consolidating archived records.
- 12. Negotiate contract for assessment services for period beginning 11/1/13.

Departmental Detail Information

ASSESSOR'S DEPARTMENT - 48

200 TRAVEL/TRAINING Funds to this account will be used for training of staff in computer courses, seminates and mileage.	<i>\$600</i>
205 RECRUITMENT/TESTING	80
400 OFFICE SUPPLIES Covers the cost of accessary supplies to run the office including, but not limited to, pens, paper, folders, toner, binders, labels, storage boxes, and miscellaneous	\$1,900
410 PRINTING AND COPYING Daily business copying, updates of current materials, business envelopes, WPAM updates & sales reports, and copying charges from Milwaukee County Register of Deeds for deeds, e-returns, assessment rolls, pusc. forms and plat pages	<i>\$500</i>
415 POSTAGE Routine business correspondence, annual mailings of personal property forms, assessment increase nouces, mailings to Department of Revenue, and required certified mailings.	\$1,500
420 DUES AND PUBLICATIONS Includes subscriptions to professional and technical journals and commercial costing manuals, Taxpayers Albance/Focus, Marshall & Swift.	<i>\$1,000</i>
460 MINOR EQUIPMENT Minor equipment, to include telephone beadset(s) for staff	\$500
495 MISCELLANEOUS Funds to cover any unplanned incident or expense.	\$100
515 ENGINEERING CONSULTING Tyler Technologies, Inc. (formerly CLT) for assessor services annual contract and Personal Property valuation, and citywide revaluation	\$91,000
520 FEE FOR STATE MANUFACTURING ASSESSMENTS Fee paid to State DOR for performing manufacturing assessments annually	\$15,000
600 OFFICE EQUIPMENT MAINTENANCE Service and maintenance of copy machine.	\$500
TOTAL	\$112,600

9/26/2012 1 58 PM

Fun	d / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
City	Assessor - 48						
Direc	rt Employee Costs						
100	Salaries, Full Time	48,840	50,193	51,531	50,800	50,800	50,800
105	Salaries, Part Time	33,689	28,463	31,472	38,300	30,815	38,300
110	Salaries, Overtime	427	20,100	0	500	0	0
130	Retirement	8,860	8,653	8,905	5,250	4,915	6,300
135	Social Security	6,377	5,765	6,046	6,800	6,365	<i>7</i> ,000
145	Unemployment Compensation	0	0	0	0,000	0,500	,,000
150	Insurance, Active Employees	3,000	16,200	17,400	18,600	18,600	19,000
160	Insurance, Work Comp	209	629	944	570	800	1,000
165	Insurance, Disability	235	255	215	240	235	235
170	Insurance, Dental	400	1,200	410	410	410	410
175	Insurance, Group Life	98	120	76	120	110	120
180	Longevicy	105	49	120	0	120	120
185	Section 125 Administration	103	7/	52	U	50	50
103	Subtotal	\$102,240	\$111,527	\$117,171	\$121,590	\$113,220	\$123,335
. 1/		•	ĺ	Í	,		,
	ct Employee -						
200	Travel/Training	399	358	400	600	500	600
205	Recruitment/Testing		0	0	0	0	
	Subtotal	\$399	\$358	\$400	\$600	\$500	\$600
Suppli	es						
400	Office Supplies	2,421	1,841	1,663	1,900	1,500	1,900
410	Printing and Copying	1,079	160	541	500	400	500
415	Postage	1,092	1,052	7,568	1,500	1,500	1,500
420	Dues and Publications	778	476	565	1,000	700	1,000
460	Minor Equipment	200	0	183	500	445	500
495	Miscellaneous	100	99	88	100	100	100
	Subtotal	\$5,670	\$3,628	\$10,608	\$5,500	\$4,645	\$5,500
Other	Services						
514	Contract Assessment Services	85,000	91,000	91,000	91,000	91,000	91,000
520	Fee for State Manuf Assessments	27,303	12,865	7 t,000	15,000	13,000	91,000
320	Subtotal	\$112,303	•	\$91,000	-	=	15,000
	Shortelar	\$ (12,505	\$103,865	371,000	\$106,000	\$104,000	\$106,000
Mainte	nance						
600	Office Equip Maintenance	244	290	162	500	400	500
	Subtotal	\$244	\$290	\$162	\$500	\$400	\$500
	Total	\$220,856	\$219,668	\$219,341	\$234,190	\$222,765	\$235,935

CITY OF OAK CREEK 2013 ANNUAL BUDGET

Goals and Objectives

Department: Legal

Program Description

The City Attorney's office provides legal advice to the Mayor and Common Council, the City Administrator and all department heads. The City Attorney attends all Common Council meetings and meetings of other boards and commissions and committees upon request. The City Attorney's office defends the City and the different boards and commissions in litigation and represents the City as plaintiff in actions to collect delinquent personal property taxes, damage to City property caused by the negligence of others, and when otherwise directed by the Common Council. The City Attorney's office prosecutes municipal ordinance violations in municipal court and in Milwaukee County Circuit Court in those instances where defendants appeal convictions or file jury demands. The services of the City Attorney, Assistant City Attorney, support staff and outside legal services are provided from this budget.

Objectives:

- 1. Complete acquisition of the DuPont, EPEC and Connell properties. Assist the staff in beginning the process for development of the lakefront park. Assist the staff in the bluff stabilization studies. Provide legal advice to the City with respect to demolition of the buildings on the Connell property and on the Hynite property (get the buildings down). Continue to work with outside counsel and the City's environmental consulting firm, DNR, EPA and other stakeholders regarding the redevelopment of the lakefront property.
- 2. Work with outside counsel to resolve the claim against Angus Young and Associates and VJS regarding the street garage expansion construction defect issues.
- 3. Provide legal advice regarding the construction of the new City Hall, Library and Fire Station No. 3.
- 4. Continue to work with staff regarding ongoing multiple TIF related issues including the TIF for Oakview Business Park.
- 5. Assist outside counsel in defense of the duty disability claim of David J. Roszina.
- 6. Deal with ongoing public records issues regarding the Sikh Temple shooting.
- 7. Explore the creation of a TIF District for the lakefront properties.
- 8. Work with staff on development related issues for Drexel Town Square.
- 9. Continue to prosecute those persons charged with operating while under the influence that file jury demands in the Circuit Court.

CITY OF OAK CREEK 2012 ANNUAL BUDGET

Goals and Objectives

Department: Legal

Program Description

The City Attorney's office provides legal advice to the Mayor and Common Council, the City Administrator and all department heads. The City Attorney attends all Common Council meetings and meetings of other boards and commissions and committees upon request. The City Attorney's office defends the City and the different boards and commissions in litigation and represents the City as plaintiff in actions to collect delinquent personal property taxes, damage to City property caused by the negligence of others, and when otherwise directed by the Common Council. The City Attorney's office prosecutes municipal ordinance violations in municipal court and in Milwaukee County Circuit Court in those instances where defendants appeal convictions or file jury demands. The services of the City Attorney, Assistant City Attorney, support staff and outside legal services are provided from this budget.

Objectives:

1. Complete acquisition of the DuPont, EPEC and Connell properties and assist the staff, outside legal counsel, the City's environmental consulting firm, DNR, EPA and other stakeholders regarding the redevelopment of the lakefront property.

Status: The DuPont and EPEC properties have now received approval for the final remedial action plan from the DNR. Construction will start at the end of 2012. Construction will continue into 2013. We expect transfer of the title of the DuPont and EPEC properties will take place in the fall of 2013. We continue to have ongoing conversations with representatives of Connell Limited Partnership and Beazer East Inc. regarding clean-up of the Connell property. The environmental issues are complex and we have had meetings with the DNR regarding a bifurcated approach whereby Connell would complete its clean up first and thereafter Beazer would step in and complete cleanup of the coal tar contamination that it caused.

2. Complete the Zielinski litigation.

Status: The Zielinski has been completed.

3. Continue to work with the staff to assist in the cleanup of nuisance properties.

Status: There have been a number of success stories with the cleanup of nuisance properties. This is an ongoing effort. Internal guidelines for prosecution of cases in municipal court are being followed.

4. Work with outside counsel to resolve the claim against Angus Young and Associates and VJS regarding the street garage expansion construction defect issues.

Status: This process is ongoing. We have exchanged a demand letter with Angus Young and Associates and their counsel and have received a response.

5. Provide legal advice regarding possible relocation of City Hall and the Library.

Status: The Common Council has made a decision to relocate City Hall and the Library to the Drexel Town Square. The City now owns seven acres at the Drexel Town Square site for City Hall, the Library and the Town Square.

6. Provide legal advice regarding future use of the City Hall property if City Hall and the Library are relocated.

Status: The City has negotiated and closed on the Exchange Agreements with Wispark and the School District for the City Hall property to be transferred to the School District. The School District now owns the City Hall and Library property subject to a lease to the City to use the properties at no cost until the new City Hall and Library are built at Drexel Town Square.

7. Provide legal advice on construction contracts for Drexel Avenue and possible reconstruction of City Hall and/or the Library.

Status: The reconstruction of Drexel Avenue is under way. To date there have been no legal issues with respect to the construction contract. Our office has been involved in the contract to hire an owner's representative, Steve Chamberlain, to guide the City through the process of building a new City Hall, Library and Fire Station No. 3.

8. Provide legal counsel to the City regarding redevelopment of the Delphi site.

Status: A TIF District has been created for the former Delphi site. A term sheet spelling out the financial terms between Wispark and the City has been negotiated, agreed upon and approved. OWD, LLC has been formed and representatives from the City have been appointed. The City Attorney's office is involved in ongoing discussions with OWD, LLC regarding redevelopment of the site.

9. Continue to work with staff regarding ongoing multiple TIF related issues.

Status: There are two TIF 4 Development Agreements that need to be finalized. The City Attorney's office is advising the staff with respect to ongoing issues regarding payment of increment to Caterpillar and Liberty as part of TIF 10 and TIF 7 respectively. The City Attorney's office has been involved in review and approval of documents related to TIF 11 for the Delphi site.

10. Successfully defend the excessive assessment claims of Farm and Fleet and Cummins Power.

Status: The claims of Farm and Fleet and Cummins Power have been settled.

11. Assist the staff in addressing closeout issues for residential subdivisions including issues related to storm water detention ponds.

Status: This is an ongoing effort, but close out of residential subdivisions, improvements have occurred and the City has developed a data base as it relates to storm water detention ponds.

12. Assist inspection staff in the prosecution of raze orders.

Status: This is an ongoing effort.

13. Assist outside counsel in defense of the duty disability claim of David J. Roszina.

Status: The case has not yet been concluded. We anticipate that the next hearing will be the last hearing and thereafter we will be receiving a decision from the State of Wisconsin.

14. Represent the City vigorously in the collection of delinquent property taxes.

Status: This is an ongoing effort.

15. Prosecute those persons charged with operating while under the influence that file jury demands in the Circuit Court.

Status: This is an ongoing effort.

		2009	2010	2011	2012	2012	2013
Fun	d / Department	Actual	Actual	Actual	Budget	Estimate	Budget
City /	Attorney - 50						
Direct	Employee Costs						
100	Salaries, Full Time	93,359	96,065	96,672	96,700	96,700	101,700
105	Salagies, Part Tune	26,845	20,104	13,566	13,500	13,570	18,200
125	Car Allowance	1,800	1,800	1,800	1,800	1,500	1,500
130	Reprement	9,996	10,522	9,055	5,700	5,700	6,970
135	Social Secunty	9,298	8,719	8,429	8,450	8,155	9,750
150	Insurance, Active Employees	14,700	16,200	17,400	18,600	18,600	19,000
160	Insumnce, Work Comp	331	806	1,124	730	670	1,000
165	Insurance, Disability	235	255	215	240	235	250
170	Insurance, Doutal	1,080	1,200	1,200	1,260	1,260	1,300
175	Insurance, Group Life	527	572	584	575	600	600
185	Section 125 Administration	53	57	8	50	50	50
	Subtotal	\$158,224	\$156,300	\$150,053	\$147,605	\$147,04 0	\$160,320
Induce	t Employee						
200	Travel/Training	688	1,504	95	2,500	2,000	2,500
	Subtotal	\$688	\$1,504	\$95	\$2,500	\$2,000	\$2,500
Supplie	es.						
400	Office Supplies	0	248	0	200	0	200
415	Postage	145	90	153	300	100	300
420	Dues and Publications	1,144	3,352	7,951	6,500	6,450	7,000
	Subtotal	\$1,289	\$3,690	\$8,104	\$7,000	\$6,550	\$7,500
Other S	Services						
525	Outside Legal Services	121,260	121,481	54,632	125,000	60,000	75,000
545	Legal Notices/Recordings	7,182	4,365	60	2,500	2,000	2,500
	Subtotal	\$128,442	\$125,846	\$54,692	\$127,500	\$62,000	\$77,500
	Total	\$288,643	\$287,340	\$212,944	\$284,605	\$217,590	\$247,820

^{* \$35,500} is used to fund Assistant City Attorney

City of Oak Creek 2013 Annual Budget Goals and Objectives

Department: Community Development

Program Description:

The Department of Community Development is the agency responsible for assisting the leaders and citizens of Oak Creek in defining and achieving their long-term vision for the community and its neighborhoods through the use of sound land use planning. The Department serves as the focal point for all new development proposed in the City and processes all rezoning, Official Map and Conditional Use Permit requests. The Department also serves as staff to the Plan Commission and Community Development Authority. Since 2007, with the addition of a Zoning Administrator/Planner, the Department has taken on the additional tole of Zoning Code Enforcement.

Objectives:

- 1. To work with the Community Development Authority, Plan Commission and Common Council to implement the recommendations of the adopted Comprehensive Plan, Lakefront Redevelopment Plan, Delphi & Civic Center plans and 27th Street plans.
- 2. To process all requested zoning, land division, and Official Mapping matters within statutory time limits; to process all interdepartmental permits and forms within statutory limits.
- 3. To work closely with the Community Development Authority (CDA) to implement programs; that will, on behalf of the City, be proactive and aggressive in the areas of business and industrial retention, expansion, and construction.
- 4. To provide appropriate oversight and monitoring of Community Development Block Grant (CDBG) Program projects, and to propose non public service projects to utilize the City's allocation of funds.
- 5. To oversee zoning code enforcement activities for the City, and to provide a year end report to the Council on the status of the program
- 6. To work with the Parks and Recreation Department to implement the Parks and Open Space Plan and to apply for funds for acquisiuon and development of parks as appropriate.
- 7. To maintain ongoing communication with elected officials and appointed officials.
- 8. To complete a monitoring report for the status of objectives in the adopted comprehensive plan, and to complete the process for updating of the plan started in 2011.
- 9. To monitor the function and content of the department's web page on a weekly basis
- 10. To maintain the citywide database of businesses.
- 11. To provide opportunities for continuing education to staff in order to meet the accreditation requirements for the American Institute of Certified Planners (AICP)
- 12. To manage and monitor public service programming and scheduling for the City's public access channels (25 & 99)

Fu	nd / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Con	nmunity Development - 55						
Dire	ct Employee Costs						
100	Salaries, Full Time	212,848	223,290	217,130	200,700	200,700	204,800
105	Salaries, Part Time	11,299	11,436	11,456	11,440	12,050	7,600
110	Salanes, Overtime	0	, 0	0	400	0	7,000
130	Retirement	24,070	25,636	22,382	12,500	13,905	14,600
135	Social Security	17,437	17,380	16,465	16,200	19,330	16,275
145	Unemployment Compensation	0	0	,	•	0	, ,
150	Insurance, Active Employees	27,785	23,205	23,520	23,800	23,800	42,350
160	Insurance, Work Comp	590	719	1,004	700	845	900
165	Insurance, Disability	834	904	732	800	800	760
170	Insurance, Dental	2,130	3,366	1,840	1,800	2,300	2,900
175	Insurance, Group Life	484	511	547	500	565	550
180	Longevity	51	98	96	0	100	120
185	Section 125 Administration	107	98	171	100	175	200
	Subtotal	\$297,635	\$306,643	\$295,343	\$268,940	\$274,570	\$291,055
Indire	ect Employee						
200	Travel/Training	4,012	1,541	2,241	3,500	4,750	2,000
205	Recruitment and Testing	, o	0	0	0	1,750	2,500
	Subtotal	\$4,012	\$1,541	\$2,241	\$3,500	\$4,750	\$2,000
T 1. T.	C .						
315	/ Costs	1 002					
313	Telephone Subtotal	1,083	J,543	1,186	1,200	650	1,200
	Subtotal	\$1,083	\$1,543	\$1,186	\$1,200	\$650	\$1,200
Suppli	ie s						
400	Office Supplies	990	332	697	500	750	6C0
410	Printing and Copying	790	387	743	750	790	750
415	Postage	1,359	1,531	1,000	2,400	1,045	1,500
420	Dues and Publications	1,220	1,535	1,583	1,140	1,500	1,150
	Subtotal	\$4,359	\$3,785	\$4,023	\$4,790	\$4,085	\$4,000
Other	Services						
514	Consulting		0	0	10,000	0	10.000
545	Legal Notices	1,814	1,689	758	800	640	10,000 1,000
574	Recording and Review Fees	407	404	450	400	120	400
	Subtotal	\$2,221	\$2,093	\$1,208	\$11,200	\$1,060	\$11,400
		-	ĺ	. ,	,,	• 1,-0-	471,100
Mainte							
600	Office Equip Maintenance	225	244	232	360	75	360
	Subtotal	\$225	\$244	\$232	\$360	<i>\$7</i> 5	\$360
Vehicle	25						
700	Vehicles Maintenance	324	141	17	1.000	0	500
710	Gas/Oil/Fluids	145	141 240	17 249	1,000 300	340	500 350
715	Tires	428	Z40 0	249	0	340	350
	Subtotal	\$897	\$3 81	\$266	\$1,300	0 \$340	\$850
	Guototai	9077	φ - 01	φ 2 UD	⊕1,J\U	₽	ΦΟΟ
	Total	\$310,432	\$316,230	\$304,499	\$291,290	\$285,530	\$310,865

Department: Police

Program Description

The Police Department is charged with protecting the lives and property of the curzens of Oak Creek and visitors to the community. In order to do this, the Police Department must progressively design and execute programs of community service, crime prevention, and anti-crime education, as well as programs to identify and apprehend those who commit crimes. The Police Department has based its responses to the community in its Mission Statement and Statement of Values. Both internally and externally, the Police Department is striving to improve, and as such, is working closely with the community to define priorities. The community of Oak Creek has entrusted to the Police Department the authority and responsibility to serve the needs of the community while preserving peace and dignity and protecting the rights of all. Placing the needs of the community first, the Police Department will work toward the following goals in 2013:

Objectives - Administrative:

- 1. Continue to maintain the current level of technical, professional and management training offered to members of the department. Our goal is to provide approximately 5,000 hours of annual training which includes mandatory in-service training, state-required instructor re-certifications, and monthly in-house training.
- 2. Continue to work with the School District providing the School Resource Officer Program in both the Senior High School and Middle Schools.
- 3. Continue the process of the annual review of mandated department policies, which includes a yearly review and update of all General Orders and Special Orders. Implement policy and procedural changes as necessary.

4. Dispatch:

- a. Provide continual annual training for the dispatchers to enhance skills for police and fire dispatching.
- b. Review and edit, where required, the yearly evaluation forms and guidelines.
- c. Continue to work on accurate Time System entries
- d. Attain full staffing levels within dispatch center.
- e. Maintain efficient and accurate Emergency Medical Dispatching (Pre-Arrival Instructions) to those in need of same for Uncontrolled Bleeding, CPR/PNB, and Choking.
- f. Continue to work on meeting and sustaining our 1-minute fire dispatching goal.

5. Clerical:

- a. Work with Phoenix Group, Phoenix User Group and the Info. Tech. Manager to continue enhancing our computer software programs.
- b. Store and destroy appropriate records according to the Records Retention Ordinance.

Objectives - Operational:

- 1. Continue the development of our Community Resource Program, which would include the following
 - a. Continue to solicit donations from the local business community to support crime prevention programs in the City of Oak Creek with a donation goal of \$4,000.
 - b. Maintain or increase the current participation level of National Night Out and continue to develop programs for year round "Special Events" sponsored by National Night Out funding.
 - C. Maintain a minimum of eight community safety events (examples: Bike Rodeo, Child Identification Programs, Oak Creek Heath & Safety Fair, Teen Nights, National Night Out and Crime Stoppers)
 - d. Continue liaison in community organizations (Oak Creek Community Center, Apartment Managers Compact and Crime Stoppers) to better serve the community and to spread the crime prevention message

- e. Continue development of the Property/Apartment Management Program by introducing the CRIME FREE Multi-Housing Program and acrively pursue inactive complexes and their managers.
- f Continue to develop and sponsor educational courses for the residents of Oak Creek such as the Women's Danger Awareness and Self Defense Course.
- g. Continue the Neighborhood Watch Program by sponsoring meetings in targeted areas of the community
- b Utilize the Oak Creek/Franklin School District and private sector schools as a conduit for quick and effective communications on safety issues pertaining to children in the community.
- 2. Continue the development of our Drug Unit, which would include:
 - Institute and complete investigations that would lead to the acquisition of ten (10) search warrants being served in conjunction with the Emergency Response Unit.
 - b. Full-time Drug Unit officers to set up and work with patrol officers in conducting special drug interdictions/investigations for a minimum of five (5) separate dates.
- 3. The goals and objectives for the Traffic Unit include:
 - a. Maintain a minimum of 90% conviction rates in all cases involving charges of Operating While Under the Influence of an Intoxicant that are adjudicated
 - b. Issue citations in a minimum of 70% of multi-vehicular traffic crashes that occur within the City.
 - c. Deploy radar speed trailers in identified problem areas a minimum of 75 times.
 - d. Assign officers to specific traffic complaint areas and intersection violation enforcement throughout the year.
 - e. Individual shift Lieutenants, supervised by the Captain of Operations will monitor daily shift logs to ensure that citizens are receiving the "Guide For Citizen Contacts" brochure on all self-initiated stops.
- 4. To continue and improve the quality of our criminal and civil investigations.
 - Continue monthly training for Evidence Technicians in conjunction with advanced specialized training when available. Begin certification testing for Evidence Technicians who want board recognized certification
 - b. Conduct two audits of the property room—one during the first quarter and one during the third quarter.
- 5. To supplement the Patrol Bureau in the following areas.
 - a. Unlize the Bicycle Patrol Unit for special events such as 4th of July, high school football games and special requests for patrol.
 - b. Maintain current level of K-9 activity, i.e., calls/cume prevention presentations/training (will compare number of call outs last year to current year).

6. Patrol Division:

- a. Maintain a culture of ethical beliavior and professional factical communication within the Patrol Division.
- b. Maintain a high level of professionalism centered on quality, thorough investigations and follow up.
- c. Proactive addressing of concerns, trends and problems concerning public safety in the City of Oak Creek problem solving oriented.
- d. Maintain a high level of officer/citizen safety, proficiency and job skills through monthly use of force training and roll call training.
- e. Maintain an atmosphere of teamwork between all 3 shifts, the Detective Bureau and Dispatch through cooperation, planning, joint operations and intelligence sharing
- f. Maintain consistency between all 3 patrol shifts in areas of protocol, tactics, discipline, evaluation and coaching of officers. This will be maintained through coordination and conferencing between shift commanders and the Captain of Operations.
- 7. Within the first three months of 2013, the following listed specialty units—Crisis Negotiators, Emergency Response Unit, Evidence Technician Unit, Field Training Officers and Use of Force Officers—will be required to provide Goals and Objectives related to the Unit's operation to the Chief's Office. At the end of

2013, Unit Commanders will forward to the Chief's Office a written report of the outcome of their submitted Goals and Objectives. The written report itself is for police administrative review only.

Status Report - 7/31/12

Department: Police

Program Description

The Police Department is charged with protecting the lives and property of the citizens of Oak Creek and visitors to the community. In order to do this, the Police Department must progressively design and execute programs of community service, crime prevention, and anti-crime education, as well as programs to identify and apprehend those who commit crimes. The Police Department has based its responses to the community in its Mission Statement and Statement of Values. Both internally and externally, the Police Department is striving to improve, and as such, is working closely with the community to define priorities. The community of Oak Creek has entrusted to the Police Department the authority and responsibility to serve the needs of the community while preserving peace and dignity and protecting the rights of all. Placing the needs of the community first, the Police Department will work toward the following goals in 2012:

Objectives - Administrative:

1. Continue with at least one customer satisfaction survey that randomly samples the level of satisfaction, both actual and perceived, of the citizens that have contact with the Police Department or live within the City.

Status: The customer satisfaction survey has been suspended.

2. Continue to maintain the current level of technical, professional and management training offered to members of the department. Our goal is to provide approximately 5,000 hours of annual training which includes mandatory in-service training, state-required instructor re-certifications, and monthly in-house training.

Status: At the time of this report, we have completed a total of 5,643 hours of technical, professional, and management training. We also have 100% compliance with the state-required in-service and instructor re-certification training(s).

3. Continue to work with the School District providing the School Resource Officer Program in both the Senior High School and Middle Schools.

Status: The school district continues to be very happy with the quality of work product both officers have provided. Officers have worked closely with patrol and the Detective Bureau to assist and help reduce problems that arise within the school that are centered around students. The SRO's regularly prove to be helpful resources for both school officials as well as law enforcement to improve safety during school hours and at after-school events.

4. Continue the process of the annual review of mandated department policies, which includes a yearly review and update of all General Orders and Special Orders. Implement policy and procedural changes as necessary.

Status: A schedule for the review of several policies was sent out to applicable members of the department. A total of 17 policies were reviewed and updated, including the Department Rules and Regulations, Arrest Procedures Policy, Awards Policy, Criminal Investigations Policy, Firearms Policy, Less Lethal Policy, Officer Involved Shooting Policy, Physical Fitness Assessment Program, Motor Vehicle Stops Policy, Pursuit Policy, Property Custody Policy, Bloodborne Pathogens Policy, OWI Policy, Mental Health Interventions Policy, Violence/Harassment/Discrimination Policy, and Uniform Policy.

- Dispatch:
 - a. Provide continual annual training for the dispatchers to enhance skills for police and fire dispatching.
 - b. Review and edit, where required, the yearly evaluation forms and guidelines.
 - c. Continue to work on accurate Time System entries.
 - d. Attain full staffing levels within dispatch center.

Status Report - 7/31/12

- e. Maintain efficient and accurate Emergency Medical Dispatching (Pre-Arrival Instructions) to those in need of same for Uncontrolled Bleeding, CPR/PNB, and Choking.
- f. Continue to work on meeting and sustaining our 1-minute fire dispatching goal.

Status:

- a. Internal training is conducted by our Dispatch Training Unit on a bi-monthly basis. We have also been working on getting on-site training at different facilities in the city such as the Oak Creek High School, WE Energies, etc.
- b. This is something we have not yet been able to tackle due to not being at full staffing levels in the dispatch center.
- c. Out Validation Officers continue to work on double checking all of our Time System entries in order to ensure accuracy and validity of the entries.
- d. We are currently below full-staffing levels due to a recent resignation; however, we are in the middle of a hiring process and hope to have this vacancy filled by October.
- e. We continue to give pre-arrival instructions to callers fitting into one of the 3 categories and have been successful when doing so.
- f. We continue to review fire calls on a random basis and have gradually moved our overall percentages up in the category of meeting our 1 minute goal.

6. Clerical:

- a. Work with Phoenix Group, Phoenix User Group and the Info. Tech. Manager to continue enhancing our computer software programs.
- b. Store and destroy appropriate records according to the Records Retention Ordinance.

Status:

- a. Clerical still works with Pro Phoenix and was represented in the testing phase of the Phoenix 2012 version before it could be implemented at OCPD. Currently, administration is working with I.T. to look for an upgrade to the dictation system which is outdated and not supported by the old vendor.
- b. Record retention and destruction is completed in an ongoing process according to policy and State Statute.

Objectives - Operational:

- 1. Continue the development of our Community Resource Program, which would include the following:
 - a. Continue to solicit donations from the local business community to support crime prevention programs in the City of Oak Creek with a donation goal of \$4,000.
 - b. Maintain or increase the current participation level of National Night Out and continue to develop programs for year round "Special Events" sponsored by National Night Out funding.
 - c. Maintain a minimum of eight community safety events (examples: Bike Rodeo, Child Identification Programs, Oak Creek Heath & Safety Fair, Teen Nights, National Night Out and Crime Stoppers)
 - d. Continue liaison in community organizations (Oak Creek Community Center, Apartment Managers Compact and Crime Stoppers) to better serve the community and to spread the crime prevention message.
 - e. Continue development of the Property/Apartment Management Program by introducing the CRIME FREE Multi-Housing Program and actively pursue inactive complexes and their managers.
 - f. Continue to develop and sponsor educational courses for the residents of Oak Creek such as the Women's Danger Awareness and Self Defense Course.
 - g. Continue the Neighborhood Watch Program by sponsoring meetings in targeted areas of the community.
 - h. Utilize the Oak Creek/Franklin School District and private sector schools as a conduit for quick and effective communications on safety issues pertaining to children in the community.

Status Report - 7/31/12

Status:

- a. To date, solicited donations for National Night Out totaled \$13,300 with another \$1,500 pledged but not yet received. This does not include National Night Out donations "in-kind" which is difficult to place or report a value. The Community Bike Rodeo solicited donations totaling \$750 with another \$500 pledged but not yet received. Without the support of the community, these programs would not be of the highest caliber or as well received.
- b. The Community Center offers a "Movie Night" in October which, in the past, National Night Out has helped sponsor.
- c. To date, two community safety events—Bike Rodeo and National Night Out—have been conducted. However, due to staffing constraints, it is unknown whether the full extent of this goal will be met by year's end.
- d. The Community Resource Coordinator maintains an active role with Crime Stoppers and the apartment managers groups by hosting meetings and information sharing.
- e. Due to recent changes in the Wisconsin Statutes, this program is on hold until after the January session in Madison.
- f. A Women's Danger Awareness and Self Defense Course is slated for November.
- g. A quarterly publication, The Oak Creek Watch, has been created which is distributed to Block Watch Captains for their neighborhoods. This has created a more solid relationship between the Block Watch Captains and their neighborhoods and, in turn, better communication with the Police Department.
- h. The Charlie Check First program is being presented at the schools to teach children safety awareness.
- 2. Continue the development of our Drug Unit, which would include:
 - a. Initiate and complete investigations that would lead to the acquisition of ten (10) search warrants being served in conjunction with the Emergency Response Unit.
 - b. Full-time Drug Unit officers to set up and work with patrol officers in conducting special drug interdictions/investigations for a minimum of five (5) separate dates.

Status:

- a. The OCPD Drug Enforcement Unit has obtained twenty (20) search warrants through 09/01/12 which have been served in conjunction with the Emergency Response Unit.
- b. The Investigators assigned to the OCPD Drug Enforcement Unit have worked with patrol officers in conducting special drug assignments on three (3) separate dates through 09/01/12. It is unknown at this time if any more of these assignments will be able to be scheduled for the remainder of 2012 due to the transition and training of a new member being introduced to the unit to replace an Investigator whose three-year assignment to the Unit is about to expire.
- 3. The goals and objectives for the Traffic Unit include.
 - a. Maintain a minimum of 90% conviction rates in all cases involving charges of Operating While Under the Influence of an Intoxicant that are adjudicated.
 - b. Issue citations in a minimum of 70% of multi-vehicular traffic crashes that occur within the City.
 - c. Deploy radar speed trailers in identified problem areas a minimum of 75 times.
 - d. Assign officers to specific traffic complaint areas and intersection violation enforcement throughout the year.
 - e. Monitor the activity of the traffic unit regarding bias-based policing practices by checking a sampling of 3 officers' activity on a bi-annual basis.
 - f. Individual shift Lieutenants, supervised by the Captain of Operations will monitor daily shift logs to ensure that citizens are receiving the "Guide For Citizen Contacts" brochure on all self-initiated stops.

Status:

a. The Oak Creek Municipal Court has adjudicated 49 Operating While Intoxicated cases to date in 2012. 47 cases resulted in a guilty conviction. This is a 95% conviction rate to date.

Status Report - 7/31/12

- b. Sampling the months of January, April and July, officers responded to 144 reportable property damage and personal injury accidents that involved multiple vehicles on city, county or state roadways. Moving violation citations were issued in 109 of the 144 accidents. This is a 76% issuance rate.
- c. To date, only one of the two speed trailers owned by OCPD was working properly. Beginning in May, the working speed trailer was deployed 15 times in identified traffic complaint areas and areas requested by citizens and Alderpersons.
- d. Through the month of March, shift supervisors assigned officers to specific traffic complaint areas at roll call. Officers responded to other citizen-reported traffic complaints when the complaint was called in to dispatch. Beginning in April, OCPD started a coordinated list of traffic complaint areas that was provided to officers each month. All OCPD officers were monitored to ensure they conducted traffic enforcement monthly in the designated problem areas.
- e. Due to the lengthy research required, this goal will be attempted during the second half of the year.
- f. All shift Lieutenants monitor their assigned shift's daily logs to confirm that Guide for Citizen Contact Forms are provided to those individuals stopped. The Captain of Operations completes a secondary check of all shift's daily logs to ensure the same.
- 4. To continue and improve the quality of our criminal and civil investigations.
 - A. Continue monthly training for Evidence Technicians in conjunction with advanced specialized training when available. Begin certification testing for Evidence Technicians who want board recognized certification.
 - b. Conduct two audits of the property room—one during the first quarter and one during the third quarter.

Status:

- a. Evidence Techs have been maintaining monthly trainings that hone and push their current skills. We have continued our relationship with Imprimus (specialty evidence technician training group), and have hosted several trainings in an effort to have every Tech well-rounded. Techs have looked into the board certifications; however, we are waiting on some court caselaw to settle before proceeding, due to some "expert" tags being placed on those who testify. This needs to be clarified before we proceed.
- b. Our current Property Clerk has performed periodic and its of different shelving units within the property room and has not found any discrepancies. The annual inventory of the full room is scheduled for October.
- 5. To supplement the Patrol Bureau in the following areas:
 - a. Utilize the Bicycle Patrol Unit for special events such as 4th of July, high school football games and special requests for patrol.
 - b. Maintain current level of K-9 activity, i.e., calls/crime prevention presentations/training (will compare number of call outs last year to current year).

Status:

- a. The Bicycle Patrol Unit currently has four members and is expected to increase in 2013. Members of the Unit worked the Community Resource Bike Rodeo, the 4th of July Parade, the National Night Out event, and OCHS football games. From May through August, bike officers partnered and worked bike patrols of City bike paths, etc., a minimum of two times a month.
- b. As of the end of August, the K-9 Units have been utilized 385 times compared to 391 times over the same time period in 2011. The Unit conducted K-9 demonstrations for National Night Out, for numerous schools and for private groups. Both canines have been involved in numerous drug watrants and finding narcotics that resulted in arrests. They have also been used extensively at the hotels, conducting open air searches, and indicating on rooms that contained narcotics. The canines and their handlers have been continuing to train in specific pre-arranged sessions twice per month, as well as on-shift trainings when time allows.

Status Report - 7/31/12

6. Patrol Division:

- a. Maintain a culture of ethical behavior and professional factical communication within the Patrol Division.
- b. Maintain a high level of professionalism centered on quality, thorough investigations and follow up.
- Proactive addressing of concerns, trends and problems concerning public safety in the City of Oak Creek
 problem solving oriented.
- d. Maintain a high level of officer/citizen safety, proficiency and job skills through monthly use of force training and soll call training.
- e. Maintain an atmosphere of teamwork between all 3 shifts, the Detective Bureau and Dispatch through cooperation, planning, joint operations and intelligence sharing.
- f. Maintain consistency between all 3 patrol shifts in areas of protocol, tactics, discipline, evaluation and coaclung of officers. This will be maintained through coordination and conferencing between shift commanders and the Captain of Operations.

Status:

- a. The Career Survival Unit has completed two employee surveys and will be relaying the findings of those surveys to the entire Department by the end of 2012. The Career Survival Unit is also putting together curriculum for 2013 OCPD in-service regarding training to assist in difficult, ethical, decision-making that officers may face.
- b. Supervisors, along with the Operations Captain, review logs and calls for service to ensure that quality, professional police investigations are conducted. Problem-solving policing continues with the goal of reducing needless draws on City resources and getting people in need in contact with possible resources that can address their root problems.
- c. As stated above, Problem-Solving Policing (P.S.P.) is a pillar within the patrol division and focuses on addressing trends and problems and reducing the need for police intervention. An example is PO Romel's Elderly Program in which she meets with elders in the community or those that have had interaction with the police and ensure that proper resource connections are made.
- d. Monthly DAAT and Firearms training continues for all officers as well as the research for improvements in equipment and response tactics to heighten both officers' and dispatchers' abilities to respond. Examples are squad rifle upgrades, rifle-grade body armor and helmets for all officers and in each squad. Dispatchers also receive quarterly dispatcher training and practice essential emergency communication skills and map tests to sharpen their skills and response.
- e. All three shifts receive the same on-shift training to ensure they all operate within the same parameters. Shift Supervisors from all shifts and the Detective Bureau regularly collaborate on assignments, operations, plans and assignments to ensure a teamwork culture.
- f. All three shifts report to the Operations Captain and seek approval for changes, training, or recommendations to maintain consistency. Lieutenants' meetings are held quarterly to keep consistency within each shift and to collaborate on shift issues.
- 7. Within the first three months of 2012, the following listed specialty units—Crisis Negotiators, Emergency Response Unit, Evidence Technician Unit, Field Training Officers and Use of Force Officers—will be required to provide Goals and Objectives related to the Unit's operation to the Chief's Office. At the end of 2012, Unit Commanders will forward to the Chief's Office a written report of the outcome of their submitted Goals and Objectives. The written report itself is for police administrative review only.

Status:

Evidence Techs: All goals have been met to date: Provide quality and timely evidence processing and training.

- a. Process a minimum of 75% of the average of items processed in the year.
- b. Produce quality training and training outlines.
- c. Attend 75% of Evidence Technician trainings.

Status Report - 7/31/12

UOF Trainers: All goals have been met to date: Provide Quality Use of Force Training.

- a. Produce quality training and training outlines.
- b. Attend a minimum 75% of UOF trainings.
- c. Ensure safe training with no live weapons entering trainings.
- d. Conduct training that is useful and forward thinking.
- e. Continue to look for new tools/tactics/etc.
- f. Look to continue to develop the unit as a whole.

Crisis Negotiators: The following goal has been met to date: Complete detailed goal oriented outlines and lesson plans for training to assist in learning and individual and team improvement.

Field Training Officers: The Unit met it's required goals to teach new hires ethical, fair and safe policing. Two 2012 hires passed their FTO period and have been assigned to shifts.

Departmental Detail Information

POLICE DEPARTMENT - 60

200 TRAVEL / TRAINING

\$32,500

This requested amount provides monies to be used for advanced training by all department staff in specialized fields as assigned by the Cluef in the department's effort to meet the needs of the department and the community. Of particular importance is the fact that non-sworn employee training costs are not offset by state funds.

Types of training that this line item would fund would include, but are not limited to Int'l Assn. of Chiefs of Police Conference, Wisc. Chiefs of Police Conference, Attorney General's Conference, Wisc. Traffic & Safety Officers' Conference, Wisc. Emergency Management Assn., specialized computer and dispatch training including yearly dispatcher in-service training), training for fire dispatching, Wisc. Narcours Officers' Annual Conference/training, Wisc. Arson Investigators' Training, K-9 handler training, specialized schools in evidence collection, fingerprinting, TIME system certification and re-certification, narcotics investigation and interdiction, intoximeter and preliminary breath test training, supervisory and management training for first line supervisors/senior staff, specialized firearms training, hostage negotiation and SWAT training, unfunded State certifications (i.e., D.A.A.T.—\$1,000), as well as any updates required.

Training also includes Wisc. Juvenile Officers' Conference, Midwest Gang Investigators' Conference, gunsmithing school, Wisc. Tacrical Officers' Assn. Conference, Emergency Response Unit in-service, UCR training and update training as required, S.R.O. in-service/training, and Northwestern University updates (\$1,500) as well as FBI Nat'l Academy refresher courses. This line item also funds the mandatory, annual, in-house, in-service training for all sworn personnel. It covers unanticipated travel costs for major investigations not covered by the D.A.'s Office. It also includes payment for mileage for the use of any personal vehicle to attend specialized training and meal allowances set at \$45/day per employee.

205 RECRUITMENT / TESTING / PHYSICALS

\$18,000

This line item funds any anticipated costs not covered in the Police & Fire Commission's budget for advertising, in-house testing, psychological testing, and physical exams for entry level personnel and/or those going through the promotional process, as well as fitness-for-duty physicals in 2013, the Department will be conducting a Lieutenant and Sergeant promotional process. In addition, the Department will be developing two (2) Police Officer eligibility lists (\$7,000) and a possible Dispatcher eligibility list (\$3,000), which includes the setup/data export fees for the online application process. This line item also covers costs associated with drug testing (\$3,000), mandatory hearing tests (\$1,200), and bi-annual lead testing (\$1,500). Note: No lead testing needed for 2012. This line item also includes expenses incurred by the Department's Recruitment Team including recruitment flyers (\$1,000)

210 EXPENSE ALLOWANCE

\$1,000

This line item would fund costs associated with the Department's hosting of meetings and training sessions, which includes but is not limited to, the purchase of refreshments.

215 UNIFORMS & CLOTHING

\$8,000

This line item covers the cost of outfitting new officers (\$3,000/ea., which includes the purchase of uniforms [\$300 max], badges, leather, reflective traffic vests, body armor [\$600] and weapons [\$800]). It also covers the cost of outfitting new dispatchers. We have 2 planned retirements during 2013. Also included in this line item are dress uniforms for newly promoted Captains/Lieutenants/Sergeants, specialty uniforms for the Honor Guard, bicycle patrol unit, and trainers, vehicle maintenance uniforms, and uniforms for the Honor Guard, bicycle patrol unit, and trainers, vehicle maintenance uniforms, and uniforms for the Honor Guard, bicycle patrol unit, and trainers, vehicle maintenance uniforms, and uniforms for the Honor Guard, bicycle patrol unit, and trainers, vehicle maintenance uniforms, and uniforms for the Honor Guard, bicycle patrol unit, and trainers, vehicle maintenance uniforms.

220 TUITION REIMBURSEMENT

\$27,000

This line item would provide funding for tuition reimbursement as mandated under the current OCPPA labor contract for officers(45) @ \$285/ea. (\$12,825). Also provides funding for non-union staff for undergraduate/graduate/masters programs as outlined in specific acadeouc plan submittals (\$14,125)

225 RECOGNITION

\$3,000

This line item would allow funding for the Department's annual Awards Ceremony in addition to memorials, flowers, plaques and commemorative items.

Departmental Detail Information

POLICE DEPARTMENT - 60

300 ELECTRICITY Allows for funding for lighting and cooling components within the Police Department. Also funds exterior lighting and other normal uses of electricity. This budget estimate reflects a 6% increase over last year's expenditures as instructed by the Finance Department.	\$78,000
305 WATER & SEWER Covers the cost of water and sewer utilities provided. An undetermined rate increase is anticipated for 2013.	\$4,000
310 NATURAL GAS Covers the cost of heating the Police Department facility and garage. This budget estimate reflects a 0% increase over last year's expenditures as instructed by the Finance Department.	\$50,000
315 TELEPHONE Covers the cost of telephone service for the Department, tocluding A.T &T (\$14,500), long distance (\$1,000), Vertzon (\$23,000), and anticipated costs for phone line repairs/equipment costs (\$5,000), cell phone repairs/replacements/equipment needs, E911 wireless trunk line costs (\$200/mo.), and monthly WPS (Wireless Priority Service) costs (\$216/yr.)	\$46,000
400 OFFICE SUPPLIES Covers the cost of necessary office supplies to run the Police Department including, but not limited to, paper, pens, copy & fax machine supplies, computer supplies, filing systems, costs for 10-house printing of forms, and various other supplies needed to support the department's office and clerical functions	\$12,000
410 PRINTING AND COPYING This line item would cover the cost of printing materialsprimarily forms, brochures, etcby outside printing services.	\$6,000
415 POSTAGE Covers the cost of mailing blood/urine samples to the state, certified mail for the Detective Bureau, mass mailings of citizen surveys including the business reply permit fee (\$180), shipping of weapons for repairs, and all other office/clerical postage requirements of the Department	\$3,500
OUES AND PUBLICATIONS Covers the cost of dues to several associations including the IACP, WCPA, Wisc. Juvenile Officers Assn., Int'l Juvenile Officers' Assn., Milw. Co. Law Enf. Exec. Assn., Wisc. Chapter of Asson Investigators, Wisc. & Int'l Assn. for Identification, and Nat'l Assn. for SWAT Personnel. It also covers the cost of several publications including the Physician's Desk Reference, Nat'l Directory of Law Enforcement Administrators, Dispatchet Monthly magazine, WI Bar Assn. dues, Motor Vehicle Registration and Driver License Registration on CD ROM, Secure USA database subscription (\$1,000), Wisc State Statutes (\$120/set), "Selected Excerpts from Wisc Statutes" and "Wisc Uniform State Traffic Schedule", and local government and reference books as required to update the department's library. Also included are the fees for department members to have access to an outdoor shooting range.	\$5,500
425 ADVERTISING AND PROMOTIONS Covers the costs related to Department promotions, including the continuation of the Department's Adult Gitizens' Academy Program and ADA Academy Programs, miscellaneous promotional t-shirts/hats and other froms, and a department group picture every 5 years (\$2,000).	\$1,500
426 CRIME PREVENTION Covers the cost of materials, mass mailings, education, and training to operate numerous programs within the Department's Crime Prevention Unit. Some of these would include: Neighborhood Warch Program (including block captains' tecognition/awards), home safety programs, drug awareness programs, broyche safety program and National Night Out.	S9,000

Departmental Detail Information

POLICE DEPARTMENT - 60

. Octob Sarattinest 1 di	
440 MEDICAL AND SAFETY Covers the cost of emergency blankers, antimicrobial wipes, disinfectants, medical gloves, fingerprint gloves, bandages, CPR pocket masks, N95 masks, splints, C-collars, first aid kits, jail biohazard response kit, ERU trauma kit, biohazard spill/clean-up kits, and other miscellaneous supplies required to comply with the federal OSHA requirements for bloodborne pathogens, as well as supplies/maintenance and purchase of automated external defibrillators and safety shoes/glasses/respirators for fleer mechanic, and infectious control disease consultant fees (1-2/yr @ \$200/exposure)	\$5,500
460 MINOR EQUIPMENT This line item would cover the costs associated with both anticipated and unanticipated smaller office equipment purchases/replacements, including file cabinets, office chaus, etc	\$5,000
470 AUDIO VISUAL / PHOTO SUPPLIES Covers the cost of all photo and audio visual supplies, updates, repairs and replacement of all department cameras, as well as the cost for CD's & DVD's for the mandated digital recording of interviews/in-car videos.	\$2,500
480 FIRE EQUIPMENT This line item would cover the costs associated with the inspection/recharging/replacement of fire extinguishers for department vehicles and throughout the building.	\$750
485 POLICE EQUIPMENT This line item will cover costs for the purchase/replacement of needed police equipment, including radar/laser units, annual equipment updates, fingerprior-related items, the replacement of drug testing kits (\$1,000), D.A.A.T. training equipment/maintenance (\$2,000), evidence tech supplies (\$1,000), crisis negotiator equipment, flares (\$3,500), parking tickets, replacement bicycle patrol equipment, stop sticks, etc.	\$15,000
486 AMMUNITION / ARMORY This line item would cover the costs of replacement and/or updates in OC spray as well as the purchase of ammunition, less lerhal roundsi.e., bean bag (+\$1,000 for qualification rounds), taxer cartridges (+\$2,000 for annual certification rounds), and simulation equipmenttargets, non-lead based ammunition, match-grade sniper ammunition and all other range and firearm-related supplies.	\$21,000
486 10 ERU EQUIPMENT This line item would cover costs associated with the purchase of specialty ERU equipment including chemical agents, distraction devices, replacement explosive entry explosives, specialty animumation for the 37mm Sage weapon, and specialty uniforms, as well as sniper team needs for 15 ERU members, 5 TEMS members and 2 K-9 members.	\$10,000
487 POLICE AUXILIARY This line item would cover the cost of replacement and new uniforms for auxiliary police officers, including the cost for inservice training (\$300+), and annual service awards.	\$1,500
488 POLICE SPECIAL OPERATIONS This line item would allow funding to be utilized to work specific drug investigations within the City. Specifically, to fund the purchase, when required, of controlled substances, the development of confidential sources of information, and the purchase of necessary equipment. Also included are costs associated with subpoensed telephone/financial records.	\$4,000
488.10 DWI ENFORCEMENT This line item would cover the costs associated with DWI enforcement, including blood draws by hospital personnel of DWI subjects, towing of DWI court-ordered seized vehicles and the requirement to title seized vehicles prior to being sold at auction.	\$400
400 DOLLOR HELLICO CO	

490 POLICE VEHICLES

\$154,000

This line item will cover the purchase of five (5) vehicles to replace five (5) police vehicles.

Departmental Detail Information

POLICE DEPARTMENT - 60

490.10 POLICE VEHICLES EQUIPMENT \$1.5,000 This line item will cover the costs associated with equipping replacement squads. NOTE: 5 replacement vehicles are needed in 2013-1 of which will be a Caprice, some equip from Crown Vics will not transition into Caprices. Costs include, but is not limited to, registration/utle, graphics (5 @ \$900/ca.), a radio (0 @ \$3,100), computer w/phone card (0 @ \$2,000), siren (0 @ \$800), emergency lights (1 @ \$2,200), security partition (1 @ \$400), shotgun/rifle mounts (1 @ \$500), molded seat (1 @ \$1,200/ea.), center consoles (5 @ \$200/ea.), pushbar (1 @ \$200), tadar unit (0 @ \$3,800), Taser unit (0 @ \$800), squad rifle (0 @ \$1,500), shotgun (0 @ \$800), less lethal shotgun (0 @ \$400), stop sticks (0 @ \$500), AED (0 @ \$1,800), first aid kits (0 @ \$250), Tahoe trunk vaults (1 @ \$2,000), K-9 insert (1 @ \$2,500), in-car video equipment (0 @ \$5,000), Opticom units (0 @ 5500), and citation printers (0 @ \$250) (Total cost to equip an additional new squad = \$28,000; costs for 2013 are for transitioning only as no squads are being added to the fleet.) 493 CANINE OPERATIONS \$4,500 This line item covers the costs for the K-9 units, including food, veterinarian services, supplies and equipment and medical insurance. 494 LEASED MAJOR EQUIPMENT S0 Covers the lease agreement cost for the Dictaphone equipment used in the taping and transcribing of department reports. Current lease agreement has been fully satisfied. 495 MISCELLANEOUS \$3,500 This line item covers the costs for notary fees, downtown court parking fees, prisoner costs (\$500), costs for requested transcripts for appealed cases, Spanish translation of Dept documer.:s/forms/brochures, CDL renewals, evidentiary towing (\$500), paper shredding service (\$660), towel service, various paper products (plates/cups/napkins), plastic utensils, as well as other miscellaneous operating expenses 525 ATTORNEY / LEGAL \$25,000 Covers the cost of legal representation in cases where the City Attorney cannot represent the Department in personnel issues. This line item also covers the cost of the City's labor attorney in those management/labor disputes that are handled by the City's labor attorney, as well as any specialized legal work that may be required. 600 OFFICE EQUIPMENT MAINTENANCE \$4,250 Includes the cost of maintenance contracts for current copy machines, cash registers and other miscellaneous service contracts on office equipment. Also includes costs for maintenance/repair of fax machines and other office equipment not covered under a service contract, including current dictation system which is no longer covered by a mont, agreement. 610 RADIO EQUIPMENT / MAINTENANCE \$20,000 Covers the cost for service contracts (\$8,000 for 4 radio consoles) and all required repairs/replacements of all radio and MDC communication equipment within the Department and its vehicles, as well as the Department's logger machine (not covered by maintenance contract), and any dispatch-related costs (i.e., headsets @ \$1,500, etc.). 615 GROUNDS MAINTENANCE \$7,000 This line item covers the costs of improvements and maintenance as needed for the exterior grounds of the Department, including lawn maintenance (fertilizing/weed feed @ \$1,000), track maintenance and pond maintenance (\$2,500), canopy lights, parking for light pole ballasts (\$160/ea.), outside building lights (14 @ \$100/ea.), eagle statue lights/ballasts (4@\$70/ea.). It also covers any purchase of or repairs to equipment used to maintain the exterior grounds of the Department. 620 BUILDING MAINTENANCE \$43,500 This line item will cover the necessary repairs and maintenance for the Department's building, including the heating and air conditioning units, building security system (cameras and door locks), mnt. supplies, painting of both the interior and exterior

of the building, yearly sprinkler system inspections (S650), carpet replacement as needed, reader board repairs, etc.

Departmental Detail Information

POLICE DEPARTMENT' - 60

700 VEHICLE MAINTENANCE \$32,000

Covers the cost of the maintenance of all police vehicles, including necessary parts and supplies, the replacement of damaged squad decals/graphics, the yearly updates on the diagnostic scanner (\$800), maintenance and refurbishing of the speed trailer, as well as updates/replacement of tools required to maintain the yehicles. Also covers costs for damage to squads not covered by insurance (below \$5,000 deductible).

705 EQUIPMENT MAINTENANCE S3,500

This line item would cover the cost of the maintenance of the emergency generator and other specialized equipment used by the Department, including radar maintenance/certifications and fire alarm system repairs/batteries for fire alarm system. Also covers the cost of maintenance/cleaning for fuel storage tanks and costs associated with the maintenance/cleaning of the range-annual range air-quality testing and range trap cleaning service (\$5,000)

710 GAS AND OIL \$186,000

Covers the cost of an estimated usage of 50,000 gallons of gasoline at an estimated cost of \$3.85 per gallon, and the required motor oil (200 gallons @ \$7.31/gal.) and transmission oil (2-55gal drums @ \$12/gal) used by the Department's fleet Also includes the cost for fuel oil for the generator (2012 = 1,100 gals. @ \$3.3496/gal. + delivery @ \$.099/gal.).

715 TIRES \$8,000

Covers the cost of tires for all department vehicles, including snow tires for winter use and speed rated tires as required.

TOTAL \$876,900

Г	-1 / D 4 4	2009	2010	2011	2012	2012	2013
	nd / Department	Actual	Actual	Actual	Budget	Estimate	Budget
1009	6 Original - 2006,2007,2008 TO 2010-5	% Operating	Costs and 29	6 Direct Emp.	loyee Costs		
	E Energies Fund 19						
1,011	te - 60						
Dire	ct Employee Costs						
100	Salaries, Full Time	4 (/ 2 00 /	4.017.005	4007242	5.04.140	1.053.400	5 100 000
105	Salanes, Part Time	4,663,896	4,917,905	4,987,313	5,064,460	4,952,400	5,198,900
110	Salaries, Overtime	70,992	77,975	62,150	81,920	94,685	126,900
115	Salaries, Overtille Salaries, Holiday Pay	299,691	298,277	371,985	295,000	316,520	245,000
120	Special Pay Allowances	93,422 112,663	102,163	100,848	100,500	100,500	105,000
129	Non-Worked Paid Time	112,663	120,350	122,578	118,800	118,800	125,000
130	Retirement	051 113	0 0 2 1 0	0	(0/ 100	0	017.100
135	Social Security	951,113 397,915	1,020,318	1,093,705	696,100	957,708	817,100
145	Unemployment Compensation		413,563	417,477	398,500	427,283	432,200
150	Insurance, Active Employees	057.117	1,007,014	0	0	0	0
160	Insurance, Work Comp	957,116	1,096,214	1,146,600	1,262,100	1,262,100	1,151,000
165	Insurance, Work Comp	124,246	165,870	142,036	167,250	164,112	165,000
170	Insurance, Disability Insurance, Dental	18,276	19,447	16,700	18,760	22,121	18,000
175		72,355	74,757	78,960	84,220	78,920	79,200
180	Insurance, Group Life	6,066	6,683	5,983	7,100	5,366	6,500
185	Longevity Section 125 Administration	9,130	9,686	10,810	9,220	17,880	17,000
103		1,101	678	1,350	700	1,141	1,500
	Subtotal	\$7,777,983	\$8,323,886	\$8,558,495	\$8,304,630	\$8,519,536	\$8,488,300
India	ra Employee						
200	Travel/Training	25.070	20.102	12.215	70.000	20.000	22.200
205		25,970	38,102	12,245	32,500	32,500	32,500
210	Recruitment/Testing/Physicals	17,133	21,680	17,313	18,000	18,000	18,000
215	Expense Allowance	782	1,020	745	1,000	1,000	1,000
220	Uniforms and Clothing Tuition Reimbursement	11,916	10,914	10,225	8,000	9,500	8,000
225		34,858	39,380	23,896	29,100	29,100	27,000
223	Recognition	3,178	2,153	1,565	2,000	2,000	3,000
	Subtotal	\$93,837	\$113,249	\$95,989	\$90,600	\$92,100	\$89,500
Utility	Corts						
300	Electricity	/3/07	0.1.0(1	00.150	20.000	25.500	20.00=
305	Water and Sewer	67,687	84,064	80,150	78,000	75,000	78,000
310	Natural Gas	2,311 38,181	3,716	2,512	4,000	2,800	4,000
315	Telephone		70,894	29,991	50,000	35,000	50,000
320	Data Lines	53,668	47,091	45,426	50,000	40,000	46,000
320	Subtotal	\$161,847	\$205.745	\$150.070	6107.000	£153 000	¢ 179 000
	Subutai	\$101,04/	\$205,765	\$158,079	\$182,000	\$152,800	\$178,000
Supplie	25						
400	Office Supplies	12,701	13,518	11.661	13.000	13,000	12.000
405	Computer Hardware Software	12,701	15,518	11,661	12,000	12,000	12,000
410	Printing and Copying	6,913	6,300	7 5/2	(000	0	(000
415	Postage	5,103	6,280	3, 5 63 3,334	6,000 3,500	6,000	6,000
420	Dues and Publications	4,867	6,840	3,33 4 4,772		3,500	3,500
425	Advertising and Promotions	1,564	1,526		5,900	5,900	5,500
426	Crime Prevention	11,732	12,667	2,215	1,500	1,500	1,500
430	Housekeeping	1 (7 52	289	13,762 0	9,000	9,000	9,000
440	Medical and Safety	4,045	0		5 600	5 500	F 500
160	Minor Equipment	2,992		4,630	5,500	5,500	5,500
470	Audio Visual/Photo Supplies	2,631	5,835	2,781	6,000	5,000	5,000
180	Fire Equipment	2,651 864	7,008	1,785	3,000	1,500	2,500
485	Police Equipment		3,510	106	750	3,000	750
486	Ammunition/Armory	12,143 19,250	10,000	13,195	15,000	12,000	15,000
486.10	ERU Equipment	10,118	18,729	20,640	21,000	21,000	21,000
487	Police Auxiliary		22,021	9,860	10,000	10,000	10,000
488	Police Special Operations	2,090 7,037	10,429	857 3 330	1,500	1,500	1,500
488.10	DWI Enforcement	7,037	1,538	3,320 72	4,000	2,500	4,000
489	Drug & Violence Grant	623	4,062	72	400	100	400
490	Police Vehicles	143 930	1,003	0	0	155.000	0
490.10	Police Vehicles Equipment	143,829 11,155	125,913	130,927	152,000	155,000	154,000
.,0.10	Couce verneres Equipment	11,135	10,512	11,060	15,000	15,000	15,000

Fund	d / Department		2009 Actual			2012 Budget	2012 Estimate	2013 Budget
100%	Original - 2006,2007,2008 T	O 2010-5	% Operating	Costs and 29	% Direct Em	olovee Costs		
493	Canine Operations		4,330			4,500	4.500	4,500
494	Leased Major Equipment		8,286	9,200		٥	0	0
495	Miscellaneous		5,118	6,278	3,140	3,500	2,500	3,500
		Subtotal	\$277,391	\$288,223		\$280,050	\$277,000	\$280,150
Other	Services							
500	County Prisoner Fees		33,184	33,871	28,029	0	0	0
501	Bail Bond		, -	,	834	J	0	· ·
514	Engineering/Consultant			4,380			Ō	
517	Building Cleaning			,			0	
525	Attomey/Legal		77,972	25,000	58,423	25,000	25,000	25,000
	, ,	Subtotal	\$111,156	\$63,251	\$87,286	\$25,000	\$25,000	\$25,000
Mainte	enance							
600	Office Equip Maintenance		2,620	4,641	3,236	4.250	3,500	4,250
605	Computer Maintenance		,	.,	0,230	1223	0,500	.,250
610	Radio Equip/Maintenance		12,810	20,854	15,186	20,000	20,000	20,000
615	Grounds Maintenance		6,094	7,811	6,597	7,500	6,000	7,000
620	Building Maintenance		22,263	31,184	30,304	43,500	43,500	43,500
		Subtotal	\$43,787	\$64,490	\$55,323	\$75,250	\$73,000	\$74,750
Vehicle	·s							
700	Vebicle Maintenance		29,742	38,582	30,372	32,000	32,000	32,000
<i>7</i> 05	Equip Maint/Fue Range Re	pairs	2,778	8,796	8,323	3,500	3,500	3,500
710	Gas/Oil/Fluids		114,642	169,625	169,361	186,000	175,000	185,000
<i>7</i> 15	Tires		11,627	14,684	12,131	10,000	7,000	8,000
	S	Subtotal	\$158,789	\$231,687	\$220,187	\$231,500	\$217,500	\$228,500
	Total		\$8,624,790	\$9,290,551	\$9,420,864	\$9,189,030	\$9,356 , 936	\$9,364,200

Fur	nd / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
	006,2007,2008 & 2009 95% of Operati				Dudget	Езищан	Duuget
In 20	006,2007,2008 & 2009 98% of Direct E	Employee Cos	ts-2% to WE	Energies Fu	nd 19		
Polic	ce - 60	1 3		8			
Dire	n Employee Costs						
100	Salaries, Full Time	4,402,030	4,625,684	4,690,476	4,765,360	4,664,400	4,875,010
105	Salaries, Part Time	69,572	70,593	60,910	80,520	93,285	124,360
110	Salaries, Overtime	285,720	327,771	352,328	281,900	300,735	225,400
115	Salaries, Holiday Pay	88,388	88,590	96,297	96,000	96,000	98,000
120	Special Pay Allowances	106,072	110,547	114,786	110,900	110,900	114,660
130	Retirement	895,841	928,562	1,025,813	651,100	908,710	762,540
135	Social Security	376,821	387,348	393,482	375,300	409,485	403,960
145	Unemployment Compensation	002 / 14	0	0		0	1.007.000
150 160	Insurance, Active Employees	892,634	961,086	1,051,050	1,182,200	1,182,200	1,087,800
165	Insurance, Work Comp Insurance, Disability	114,765	135,068	131,006	154,500	163,315	132,300
170	Insurance, Disability Insurance, Dental	17,220 67,492	18,771 71,383	15,733 72,383	17,650	16,720 78,820	16,660
175	Insurance, Group Life	5,890	5,856	72,383 5,791	78,820 6,900	5,170	74,680 5,980
180	Longevity	8,947	9 , 139	10,594	9,020	17,780	16,370
185	Section 125 Administration	1,079	1,365	1,263	650	1,145	1,180
102	Subtotal	\$7,332,471	\$7,741,763	\$8,021,912	\$7,810,820	\$8,048,665	\$7,938,900
		0,,552,,,1	07,7 13,7 03	Ψ0,021,712	Ø7,010,010	ψυ,υ 10,003	37,730,700
Indire	ct Employee						
200	Travel/Training	24,054	38,345	38,725	30,875	30,875	30,875
205	Recruitment/Testing/Physicals	16,283	32,127	16,447	17,100	17,100	17,100
210	Expense Allowance	743	379	707	950	950	950
215	Uniforms and Clothung	11,320	9,764	9,714	7,600	9,025	7,600
220	Tuition Reimbursement	33,115	28,492	22,693	27,645	27,645	25,650
225	Recognition	3,019	2,909	1,487	1,900	1,900	2,850
	Subtotal	\$88,534	\$112, 016	\$89,773	\$86,070	\$87,495	\$85,025
7 T. T.	C						
Uulity 300	Electricity	(4707	(0 (11	7/ 147	74 400	21 250	74.100
305	Water and Sewer	64,303	69,611	76,142	74,100	71,250	74,100
310	Natural Gas	2,195 36,272	2,210 28,394	2,386 28,492	3,800 47,500	2,660 24,700	3,800
315	Telephone	50,984	49,143	43,055	47,500 47 , 500	38,000	47,500 47,500
315	Subtotal	\$153,754	\$149,358	\$150,075	\$172,900	\$136,610	\$172,900
		V155,751	\$177,550	\$15 0, 075	\$172,700	ψ120,010	\$172,700
Supplie	2 \$						
400	Office Supplies	12,066	9,830	11,079	11,400	11,400	11,400
410	Printing and Copying	6,568	5,708	3,385	5 ,700	5,700	5,700
415	Postage	4,847	5,150	3,165	3,325	3,325	3,325
420	Dues and Publications	4,624	6,468	4,533	5,605	5,605	5,225
425	Advertising and Promotions	1,486	502	2,104	1,425	1,425	1,425
426	Crime Prevention	11,145	12,663	13,074	8,550	8,550	8,550
440	Medical and Safety	3,843	5,493	4,398	5,225	5,225	5,225
460	Minor Equipment	2,843	6,365	2,642	5,700	4,750	4,750
470 480	Audio Visual/Photo Supplies	2,499	157	1,696	2,850	1,425	2,375
485	Fire Equipment	820 11.536	187	101	715	2,850	715
486	Police Equipment Ammunition/Armory	11,536	70,852	12,534	14,250	11,400	14,250
486.10	ERU Equipment	18,287 9,612	19,396	19,608	19,950	19,950	19,950
487	Police Auxiliary	1,986	8,147 728	9,367 814	9,500 1,425	9,500	9,500 1,425
488	Police Special Operations	6,685	1,187	3,155	1,425 3,800	1,425 2,375	1,425 3,800
488.10	DWI Enforcement	592	46	5,133	380	2,373	380
490	Police Vehicles	136,638	112,343	124,287	144,400	147,250	146,300
490.10	Police Vehicles Equipment	10,597	9,726	10,507	14,250	14,250	14,250
493	Canine Operations	4,113	5,027	3,634	4,275	4,275	4,275
494	Leased Major Equipment	7,871	0	0	0	0	,
495	Miscellaneous	4,862	8,707	2,983	3,325	2,375	3,325
	Subtotal	\$263,520	\$289,909	\$233,134	\$266,050	\$263,150	\$266,145

Fun	d / Department	2009			2012	2012	2013
		Actual			Buaget	Estimate	Budget
	06,2007,2008 & 2009 95% of Operati Services	ing Costs-5% i	to WE Energ	ies Fund 19			
		1.505	25 440				
500	County Prisoner Fees	31,525	· .	27,462	0	0	
501	Bail Bond		0				
525	Attorney/Legal	74,078	86,203	55,502	23,750	23,750	23,750
	Subtota)	\$105,603	\$125,832	\$82,964	\$23,750	\$23,750	\$23,750
Mainte	enance						
600	Office Equip Maintenance	2,489	2,671	3,074	4,040	3,325	4,040
610	Radio Equip/Maintenance	12,170	16,240	14,427	19,000	19,000	19,000
615	Grounds Maintenance	5,789	5,900	6,267	7,125	5,700	6,650
620	Building Maintenance	21,154	22,510	28,789	41,325	41,325	41,325
	Subtotal	\$41,602	\$47,321	\$52,557	\$71,490	\$69,350	\$71,015
		· · · · · · · · · · · · · · · · · · ·	V 17 3221	Ψ32,527	Ψ, 19,70	007,550	0 , 1,015
Vehicle	25						
700	Vehicle Maintenance	28,259	30,052	28,853	30,400	30,400	30,400
705	Equip Maint/Fire Range Repairs	2,639	5,624	7,907	3,325	3,325	3,325
710	Gas/Oil/Fluids	108,910	124,699	160,893	176,700	166,250	176,700
715	Tires	11,045	12,988	11,524	9,500	6,650	7,600
	Subtotal	\$150,853	\$173,363	\$209,177	\$219,925	\$206,625	\$218,025
	Total	\$8,136,337	\$8,639,562	\$8,839,592	\$8,651,005	\$8,835,645	\$8,775,760

City of Oak Creek 2013 Annual Budget Goals and Objectives

Department: Municipal Court

Program Description

The City of Oak Creek Municipal Court has exclusive jurisdiction over all traffic and ordinance violations that occur within the city limits, including, first offense drunk or drugged driving, loitering, shoplifting, disorderly conduct, building and health code violations. The court also hears juvenile matters, such as truancy, underage drinking, drug offenses and curfew violations. Municipal courts handle a significant portion of the statewide court caseload in these areas.

The forfeitures paid to the municipal court are paid into the city's general fund as commercial revenues. A review of the general fund revenues from 2009 to 2011 shows that commercial revenues have grown from 6% to 11% of the total general fund revenues. Municipal court forfeitures temain the largest source of commercial revenues paid to the city, second only to interest income on investments.

Therefore while the purpose of the City of Oak Creek Municipal Court is to help citizens tesolve their disputes peacefully, and to dispense justice fairly, impartially and according to the rule of law, it cannot be denied that the forfeitures collected by the court are becoming increasingly important to the city's budget.

Objectives:

- 1. Continue to adjudicate fairly and impartially all traffic and ordinance violations occurring within the city limits.
- 2. Assess and improve collection of forfeitures.
- 3. Continue working to implement electronic citations by improving interface between TraCs and Phoenix software.
- 4. Increase efficiencies while holding costs at present level.

		2009	2010	2011	2012	2012	2013
Fund	/ Department	Actual	Actual	Actual	Budget	Estimate	Budget
Munic	ipal Court - 61						
Direct	Employee Costs						
100	Salaries, Full Time	0	0	118,199	91,220	70,920	91,220
105	Salaries, Part Time			26,945	29,100	27,950	29,100
110	Salaries, Overtime	0	0	4,148	1,000	9,990	1,000
120	Salaries, Special Pay Allowance			Ó	1,000	, 70	1,000
130	Retirement	0	0	12,018	5,400	3,850	5,400
135	Social Security	0	0	9,624	9,200	10,030	9,200
150	Insurance, Active Employees	0	0	23,400	26,100	26,100	28,000
160	Insurance, Work Comp	0	0	0	500	0	500
165	Insurance, Disability	0	0	352	475	315	475
170	Insurance, Dental	0	0	1,610	1,670	3,340	1,670
1 <i>7</i> 5	Insurance, Group Life	0	0	174	250	80	250
180	Longevity	0	0	480	0	120	0
185	Section 125 Administration	0	0	0	100	0	100
	Subtota!	\$0	\$0	\$196,950	\$166,015	\$152,765	\$167,915
Indirect	Employee						
200	Travel/Training	0	0	1,353	1,500	1,715	1,500
205	Recruitment/Testing/Physicals	0	Ō	786	1,000	1,450	1,000
215	Uniforms and Clothing	0	Ō	133	600	290	600
220	Tuition Reimbursement	0	0	570	570	0	570
	Subtotal	\$0	\$0	\$2,842	\$3,670	\$3,455	\$3,670
Supplies							
400 °	Office Supplies	0	0	903	1,000	900	1,000
105	Computer Hardware Software		•	2,382	2,000	0	2,000
10	Printing and Copying	0	0	2,610	1,000	600	1,000
15	Postage	0	Q	348	2,500	2,825	2,500
20	Dues and Publications	0	Õ	0	400	1,450	400
-60	Minor Equipment	0	0	Ō	150	0	150
	Subtotal	\$0	\$0	\$6,243	\$7,050	\$5,775	\$7,050
Other Se	rvices						
00	County Prisoner Fees	0	0	0	30,000	22,500	28,500
95	Miscellaneous	0	Ō	1,096	1,000	920	1,000
	Subtotal	\$0	\$0	\$1,096	\$31,000	\$23,420	\$29,500
laintena	nce						
00	Office Equip Maintenance	0	0	240	250	480	250
05	Computer Maintenance	V	V	240	230	700	230
,	Subtotal	\$0	\$0	\$240	\$250	\$480	\$250
apital O	าเรื่อง						
apitai O	Office Equipment						
. •	Subtoral						
	Total	\$0	\$0	\$207,371	\$207,985	\$185,895	\$208,385

Department: Emergency Operations

Program Description

The Emergency Management group is responsible for managing events in the City before, during and after a disaster situation, under policies approved by the elected officials.

The City recognizes that because of its geographic location and mix of industrial, transportation and natural hazards the City and its citizens will continue to experience natural and man-made disasters. These disasters will require staff to be prepared to deal with these events in a rapid and professional manner.

2013 Objectives:

- 1. Continue to conduct semi annual meetings with the Local Emergency Management Committee.
- Convert our Emergency Operations Plan (EOP) to a comprehensive Emergency Management Plan (CEMP) and to define all roles as they pertain to Emergency Support Functions (ESF).
 - a. With assistance from Milwaukee County Emergency Management identify and create a plan encompassing all aspects of the disaster cycle to include response, recovery, mitigation, and preparedness.
 - b. Submit our CEMP to Milwaukee County for review.
- 3. Continue to work on the replacement of our emergency warning sirens.
- 4. Explore the potential of utilizing ECAM. ECAM is a computer based federal government program used to provide a detailed footprint of a building as well as all hazardous materials within the structure.

Departmental Detail Information

EMERGENCY OPERATIONS - 63

200 TRAVEL/TRAINING There are a variety of training seminars held across the state for emergency operations training. This account would be for all departments. Other training includes required National Incident Management System (NIMS) training and functional exercises.	\$4,500
210 EXPENSE ALLOWANCE Expenses related to special training events, emergency operations events, and other events of a business nature. Food expense for employees for large diasters.	\$1,000
315 TELEPHONE Monthly charges for cellular telephones and fax machine in command velucles for Fite and Police Departments This line item also covers expenses for the My State USA callback system.	\$12,500
400 OFFICE SUPPLIES This money is used for fax ink carridges, pens, paper, envelopes and other miscellaneous supplies needed to operate the EOC	\$250
410 PRINTING AND COPYING This money is used for all required materials such as the Emergency Operations Manual, NIMS and MABAS material and other forms to be used in case of an emergency.	S750
415 POSTAGE This money is used for postage on all correspondence or other materials sent out in the conduct of this department's workload	\$50
420 DUES AND PUBLICATIONS Membership fees for various emergency operations organizations including the National Safety Council and Wisconsin Emergency Management MABAS dues.	\$750
470 AUDIO VISUAL/PHOTO SUPPLIES Funding for audio visual trems to support emergency operations.	\$400
495 MISCELLANEOUS Muscelleneous items not covered elsewhere.	\$2,750
625 EMERGENCY SIREN SYSTEM MAINTENANCE The City has three large warning strens that require regular maintenance.	\$1,750
TOTAL	\$24,700

Fund	d / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Emer	gency Operations - 63						
Direct	Employee Costs						
110	Salaries, Overtime	1,641	1,400	3,024	6,500	810	6,500
130	Retirement	410	297	644	0,500	174	0,500
135	Social Security	73	102	226		60	
	Subtotal	\$2,124	\$1,799	\$3,894	\$6,500	\$1,044	\$6,500
Indire	ct Employee						
200	Travel/Training	2,127	365	7 50	4,500	707	4,500
210	Expense Allowance	69	93	0	1,000	1,000	1,000
	Subtotal	\$2,196	\$458	\$750	\$5,500	\$1,707	\$5,500
Utility	Costs						
300	Electricity	21	21	20	0	0	٥
315	Telephone	10,584	10,235	2,630	12,500	5,000	12,500
	Subtotal	\$10,605	\$10,256	\$2,650	\$12,500	\$5,000	\$12,500
Supplie	·s		,	,	,		, ,
400	Office Supplies	192	0	0	250	250	250
410	Printing and Copying	0	0	0	750	200	750
415	Postage	0	0	0	50	0	50
420	Dues and Publications	80	40	0	750	0	750
470	Audio Visual/Photo Supplies	0	0	308	100	0	400
495	Miscellaneous	1,155	2,705	2,103	2,750	4,000	2,750
	Subtotal	\$1,427	\$2,745	\$2,411	\$4,950	\$4,450	\$4,950
Mainter	nance						
625	Warning System Maintenance	0	571	473	1,750	1,750	1,750
	Subtotal	\$0	\$571	\$473	\$1,750	\$1,750	\$1,750
	Total	\$16,352	\$15,829	\$10,178	\$31,200	\$13,951	\$31,200

Department: Fire Service

Program Description

Through Emergency Medical Services, fire operations, fire inspection, the preservation of human life is the primary responsibility of the Fire Department at fires and other emergencies, which include an all hazards approach whether manmade or from mother nature. Disaster Planning is done in anticipation of large-scale emergencies, which may require response of personnel and equipment from surrounding communities.

Monthly Performance Indicators Report

In our constant effort to improve service and efficiency, we will monitor "Performance Indicators" as identified by our staff on a monthly by a statistical and an operation-effectiveness basis. This initiative will allow us to identify, in a timely manner, trends, which may be developing in both administrative and operational areas. These performance indicators are:

- Training/Safety
- Monetary issues
- Grid, Zone, and Mutual Aid Activity
- Response Times
- Fue Loss
- Life Safety
- Fire/EMS field hours
- Fire inspections
- Total incident activity

2013 Goals & Objectives

Administrative:

- 1. Along with the Finance and IT Department's work on Telestaff and the City's payroll software to fully implement an electronic transfer of payroll information.
- 2. Continue working with the Owner's Representative and Architect in the building process for fire station one in keeping the station on time and on budget.
- 3. Review the process for accreditation and decide a course of action to start this lengthy endeavor.

Operational:

- 1. Participate and monitor all activity related to the I-94 construction This goal will be measured by the following objectives:
 - a. Modify any response relating to the new Drexel Interchange.
 - b. Modify response duting the removal of the Rawson Bridge and other road construction within the city.
- 2. Finalize the Fire Department's communication plan to meet the new FCC standards and internal communications
- 3. Continue to work with FSCI, developers, and builders to give prompt service for fire protection issues in completing a project from start to finish.

4. Continue monthly meetings with the Zone E Fire Department's on improving fire investigation along with the coordination of evidence as it relates to evidence at a fire scene and to reach 100% compliance in all agencies on fire investigation methods and practices.

Logistics

1. Continue to explore better ways to obtain fire inspection fees with the least amount of impact to staff and the recipients in a seamless transition from billing to collection.

Departmental Detail Information

Fire Department - 65

200 TRAVEL/TRAINING Money in this line will be used for in-house training related to fire suppression and emergency medical service. Schools, conferences and seminars, certifications in training, inspection, fire investigation and updating training manuals.	\$16 ,000
205 RECRUITMENT/TESTING/PHYSICALS Money in this line will be used for employee drug testing (\$1500), new hire physical, job trait assessement, and backgorund checks.	\$3,500
210 EXPENSE ALLOWANCE Large fire expense for Fire Bell, food for firefighters at long term fires, and expenses for hosting meetings and seminars.	\$1,500
215 UNIFORM CLOTHING Cleaning service for station uniforms (\$24,500), dress blues, uniform shirts and pants, repair and cleaning for turnout gear, replacement boots, helmets, and gloves.	\$45,000
220 TUTTON REIMBURSEMENT Attendance at Milwaukee Area Technical College for credits towards an associate degree in fire technology and college attendance for credits toward a Bachelor's degree with approval of the Chief and Personnel Committee. The contractual agreement with Local 1848 that needs to be budgeted is \$16,000. The additional cost is for the non-represented personnel.	\$ 25,000
300 ELECTRICITY Electricity use for Fite Stations 1, 2, & 3.	\$ 45,000
305 WATER AND SEWER Water and sewer charges to operate Fire Stations 1, 2, & 3.	\$5,000
310 NATURAL GAS Natural gas will be used for heating, hot water, and auxiliary generator on an incidental basis for Fire Stations 1, 2, & 3	\$30,000
315 TELEPHONE Monthly charges for Stations 2 and 3, long distance, cellular phone service and advertising.	\$12,000
400 OFFICE SUPPLIES Miscellaneous office supplies for three fire stations and the Command Post.	\$3,000
410 PRINTING AND COPYING Business catds, stationery, envelopes, labels, and copy machine paper for three fire stations.	\$1,400
415 POSTAGE Routine business correspondence, including fire inspection correspondence and UPS costs.	\$2,200

420 DUES AND PUBLICATIONS This covers department membership in NFPA, International Association of Fire Chief's, membership in Wisconsin State Fire Service Instructors, NFPA Standard and Code updates, and other miscellaneous publications to aid in keeping up with the changing technologies and skills in fire service and EMS.	\$4,000
425 ADVERTISING AND PROMOTIONS Promotional advertising for EMS and Fire Prevention Weeks.	\$2 00
427 PUBLIC EDUCATION This covers EMS week and fire prevention activities throughout the year which include Fire Prevention Week and National Night Out. It also covers fire prevention handouts, serior citizen fire education, and stroke awareness program. This account also funds File of Life materials, and the Honor Guard program.	\$6,000
430 HOUSEKEEPING Dish soap, towels, and other miscellaneous household items not covered in the Facilities Maintenance Budget.	\$1,500
440 MEDICAL AND SAFETY Emergency ambulance supplies for six ambulances to include but not limited to oxygen delivery and service, suction equipment, diagnostic equipment, C-Spine and patient packaging, splints, luts, cases, BSI, Decon, BioHaz, dressing, bandages, medications, and solutions.	\$29,500
460 MINOR EQUIPMENT Small hardware, TV, and appliance replacement or repair. Treadmill replacement and other fitness equipment needed to support the Fire Department's Wellness/Fitness program.	\$14,400
470 AUDIO VISUAL/PHOTO SUPPLIES Film and developing fees for fire alarms, rescues, and fire investigation. Camera purchase, repair and maintenance.	\$800
480 FIRE EQUIPMENT Includes but not limited to nozzles, nozzle repair, hydrotests and air bottle filling, air mask repair, cleaning and testing. Hose repair and explosive meter maintenance. The increase in this line items is on-going hose replacement.	\$13,000
495 MISCELLANEOUS Miscellaneous irems not covered elsewhere.	\$3 00
506 HAZARDOUS RESPONSE UNIT Level B hazardous material and spill clean-up and materials. The purchase of foam and oil shorb also come out of this line item	\$17,000
523 ADMINISTRATION BILLING FFLE 8% billing fee for ALS and BLS treatments and transports and computer tablets and field bridge software annual fees	§72, 000

Legal fees for grievance sertlements, bargaining or other legal matters. 600 OFFICE EQUIPMENT MAINTENANCE Station 1, 2, and 3 copier supplies and maintenance. 610 RADIO MAINTENANCE Repair, maintenance, and batteries for all mobile, portable, paging and base radio equipment Portable radio battery and analyzer/conditioners. 615 GROUNDS MAINTENANCE Grounds maintenance and flowers for Stations 1, 2, and 3. 620 BUILDING MAINTENANCE Painting, plumbing, leating and aut-conditioning repair. Light bulbs, emergency generator and unside repairs for Stations 1, 2 & 3. Annual sprudder test for Station 1, 2, and 3 (\$1,500). 700 VEHICLE MAINTENANCE Maintenance of d ambulances, 5 engines, 1 actal ladder, 2 grass (ite eigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and serial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training calated to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting.	525 ATTORNEY/LEGAL	\$20,000
Station 1, 2, and 3 copier supplies and maintenance. 610 RADIO MAINTENANCE Repair, maintenance, and batteries for all mobile, portable, paging and base indio equipment Portable radio battery and analyzer/conditioners. 615 GROUNDS MAINTENANCE Grounds maintenance and flowers for Stations 1, 2, and 3. 620 BUILDING MAINTENANCE Painting, plumbing, heating and air-conditioning repair. Light bulbs, emergency generator and inside repairs for Stations 1, 2 & 3. Annual sprudder test for Station 1, 2, and 3 (\$1,500). 700 VEHICLE MAINTENANCE Maintenance of 6 ambulances, 5 engines, 1 acrial ladder, 2 grass fire cigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and aerial ladder rests and cerufications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and od usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budger is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime Overtime Costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting.	Legal fees for grievance settlements, bargaining or other legal matters.	
610 RADIO MAINTENANCE Repair, maintenance, and batteries for all mobile, portable, paging and base tudio equipment Portable tadio battery and analyzer/conditioners. 615 GROUNDS MAINTENANCE Grounds maintenance and flowers for Stations 1, 2, and 3. 620 BUILDING MAINTENANCE Painting, plumbing, heating and air-conditioning repair. Light bulbs, emergency generator and inside repairs for Stations 1, 2 & 3. Annual sprinklet test for Station 1, 2, and 3 (\$1,500). 700 VEHICLE MAINTENANCE Maintenance of 6 ambulances, 5 engines, 1 acrial ladder, 2 grass fire tigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and aerial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and od usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime Costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting.	600 OFFICE EQUIPMENT MAINTENANCE	\$900
Repair, maintenance, and batteries for all mobile, portable, paging and base tridio equipment Portable tadio battery and analyzer/conditioners. 615 GROUNDS MAINTENANCE Grounds maintenance and flowers for Stations 1, 2, and 3. 620 BUILDING MAINTENANCE Painting, plumbung, heating and aut-conditioning repair. Light bulbs, emergency generator and inside repairs for Stations 1, 2 & 3. Annual sprinkler test for Station 1, 2, and 3 (\$1,500). 700 VEHICLE MAINTENANCL Maintenance of 6 ambulances, 5 engines, 1 aerial ladder, 2 grass fire cigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and aerial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 'TRAVEL/TRAINING Tissining related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for deafting.	Station 1, 2, and 3 copier supplies and maintenance.	
Portable tadio battery and analyzer/conditioners. 615 GROUNDS MAINTENANCE Grounds roaintenance and flowers for Stations 1, 2, and 3. 620 BUILDING MAINTENANCE Painting, plumbing, heating and au-conditioning repair. Light bulbs, emergency generator and inside repairs for Stations 1, 2 & 3. Annual sprinklet test for Station 1, 2, and 3 (\$1,500). 700 VEHICLE MAINTENANCE Maintenance of 6 ambulances, 5 engines, 1 aerial ladder, 2 grass (fre eigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and serial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and od usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budger is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT \$15,000 Strainers for drafting.	610 RADIO MAINTENANCE	§13,000
615 GROUNDS MAINTENANCE Grounds maintenance and flowers for Stations 1, 2, and 3. 620 BUILDING MAINTENANCE Painting, plumbing, heating and aut-conditioning repair Light bulbs, emergency generator and unside repairs for Stations 1, 2 & 3. Annual sprinkler test for Station 1, 2, and 3 (\$1,500). 700 VEHICLE MAINTENANCE Maintenance of 6 ambulances, 5 engines, 1 actual ladder, 2 grass fire cigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and serial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT \$15,000 Strainers for drafting.	Repair, maintenance, and batteries for all mobile, portable, paging and base radio equipment	
Grounds maintenance and flowers for Stations 1, 2, and 3. 620 BUILDING MAINTENANCE Painting, plumbing, heating and aut-conditioning repair. Light bulbs, emergency generator and unside repairs for Stations 1, 2 & 3. Annual sprinklet test for Station 1, 2, and 3 (\$1,500). 700 VEHICLE MAINTENANCL Maintenance of 6 ambulances, 5 engines, 1 aerial ladder, 2 grass fire eigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and aerial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budger is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT \$15,000 Strainers for drafting.	Portable radio battery and analyzer/conditioners.	
620 BUILDING MAINTENANCE Painting, plumbing, heating and air-conditioning repair. Light bulbs, emergency generator and unside repairs for Stations 1, 2 & 3. Annual sprinkler test for Station 1, 2, and 3 (\$1,500). 700 VEHICLE MAINTENANCID Maintenance of 6 ambulances, 5 engines, 1 aerial ladder, 2 grass fire cigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and aerial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting.	615 GROUNDS MAINTENANCE	\$2,300
Painting, plumbing, heating and air-conditioning repair. Light bulbs, emergency generator and unside repairs for Stations 1, 2 & 3. Annual sprudder test for Station 1, 2, and 3 (\$1,500). 700 VEHICLE MAINTENANCE Maintenance of 6 ambulances, 5 engines, 1 aerial ladder, 2 grass fire rigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and aerial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. \$4,000 Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. \$30,000 Training related to specialized equipment, communications, and high risk low frequency type events. \$15,000 Strainers for drafting.	Grounds maintenance and flowers for Stations 1, 2, and 3.	
Painting, plumbing, heating and aur-conditioning repair. Light bulbs, emergency generator and unside repairs for Stations 1, 2 & 3. Annual sprinder test for Station 1, 2, and 3 (\$1,500). 700 VEHICLE MAINTENANCE Maintenance of 6 ambulances, 5 engines, 1 actial ladder, 2 grass fire tigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and actial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. \$4,000 Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. \$30,000 Training related to specialized equipment, communications, and high risk low frequency type events. \$15,000 Strainers for drafting.	620 BUILDING MAINTENANCE	\$30,000
unside repairs for Stations 1, 2 & 3. Annual sprudder test for Station 1, 2, and 3 (\$1,500). 700 VEHICLE MAINTENANCE Maintenance of 6 ambulances, 5 engines, 1 aerial ladder, 2 grass fire tigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and aerial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT \$15,000 Strainers for drafting.	Painting, plumbing, heating and au-conditioning repair Light bulbs, emergency generator and	, ,
Maintenance of 6 ambulances, 5 engines, 1 aerial ladder, 2 grass fire rigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and aerial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting.		
Maintenance of 6 ambulances, 5 engines, 1 aerial ladder, 2 grass fite rigs, 2 cars and a command post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and aerial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUTDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting.	700 VEHICLE MAINTENANCL	\$ 36,000
post. Annual brake inspections 705 EQUIPMENT MAINTENANCE This includes all ground and aerial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting.	Maintenance of 6 ambulances, 5 engines, 1 aeral ladder, 2 grass fite rigs, 2 cars and a command	
This includes all ground and aerial ladder tests and certifications. Hurst tool repair and maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting.		
maintenance and repairs to small equipment and meters. 710 GAS/OIL/FLUIDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting.	705 EQUIPMENT MAINTENANCE	\$5,600
710 GAS/OIL/FLUIDS Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budger is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting.	This includes all ground and aerial ladder tests and certifications. Hurst tool repair and	
Gas and oil usage and oil changes and filters for all department equipment 715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. \$30,000 Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting.	maintenance and repairs to small equipment and meters.	
715 TIRES General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budger is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtume costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting. \$15,000	710 GAS/OIL/FLUTDS	\$54,000
General repair and replacement of tires. Fund #19 WE Energies 2% of personnel and 5% of the operating budger is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtume costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT Strainers for drafting.	Gas and oil usage and oil changes and filters for all department equipment	
Fund #19 WE Energies 2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT \$15,000 Strainers for drafting.	715 TIRES	\$ 4,000
2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtume costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT \$15,000 Strainers for drafting.	General repair and replacement of tires.	
2% of personnel and 5% of the operating budget is charged to Fund #19, except for the following accounts. 110 OVERTIME Overtume costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT \$15,000 Strainers for drafting.	Fund #19 WE Energies	
following accounts. 110 OVERTIME Overtume costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT \$15,000 Strainers for drafting.		
Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT \$15,000 Strainers for drafting.		
Overtime costs for We Energies related events. 200 TRAVEL/TRAINING Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT \$15,000 Strainers for drafting.	110 OVERTIME	\$30,000
Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT \$15,000 Strainers for drafting.	Overtime costs for We Energies related events.	*- ,-
Training related to specialized equipment, communications, and high risk low frequency type events. 957 EQUIPMENT \$15,000 Strainers for drafting.	200 TRAVEL/TRAINING	\$1.5,000
events. 957 EQUIPMENT \$15,000 Strainers for drafting.	Training related to specialized equipment, communications, and high risk low frequency type	,
Strainers for drafting.	•	
	957 EQUIPMENT	\$15,000
TOTAL \$574,100	Strainers for drafting.	
	TOTAL	\$574,100

		2009	2010	2011	2012	2012	2013
	ıd / Department	Actual	Actual	Actual	Budget	Estimate	Budget
	o Original budget not split into Fi	re vs. EMS & V	VE Energies	-			
Fire	- 65						
Dim	F C						
100	ct Employee Costs Salaries, Full Time	2 255 7/0	2 / 21 700	2 000 702	7 (00 740	1 500 100	2.071.000
105	Salaries, Part Time	3,355,760 22,745	3,621,789	3,808,783	3,688,210	3,580,200	3,871,500
110	Salanes, Overtime	266,000	29,429 346,373	12,463	42,110 285,000	20,230	11,000
115	Salaries, Holiday Pay	33,000	21,429	301,368 37,212	38,800	386,330 31,250	294,000
120	Special Pay Allowances	73,925	77,250	78,356	80,100	66,270	38,800 80,100
125	Car Allowance	4,800	4,800	2,650	4,800	2,600	4,800
130	Retirement	730,000	827,280	867,183	584,850	811,125	684,600
135	Social Security	286,720	309,062	309,123	290,480	309,060	325,400
150	Insurance, Active Employees	665,760	718,014	809,520	846,000	846,000	779,000
160	Insurance, Work Comp	126,400	171,544	164,372	159,605	165,570	165,000
165	Insurance, Disability	11,750	13,057	11,453	12,570	11,125	13,000
170	Insurance, Dental	48,300	52,788	55,970	56,580	56,580	61,000
175	Insurance, Group Life	4,195	4,661	4,569	5,300	4,095	5,000
180	Longeviry	4,750	4,695	5,255	5,060	4,635	4,700
185	Section 125 Administration	800	1,225	1,049	1,225	1,225	1,500
	Subtotal	\$5,634,905	\$6,203,396	\$6,469,326	\$6,100,690	\$6,296,295	\$6,339,400
		, ,	, , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	+0, 0 · -	40,-10,-10	00,007,100
Indire	ct Employee						
200	Travel/Training	13,000	34,916	15,300	32,030	30,000	31,000
205	Recruitment/Testing/Physicals	2,400	6,541	6,400	6,400	5,500	3,500
210	Expense Allowance	600	2,033	1,500	1,500	1,500	1,500
215	Uniforms and Clothing	49,295	38,889	49,295	45,000	45,000	45,000
220	Tuition Reimbursement	25,500	22,449	36,700	21,000	17,000	25,000
	Subtotal	\$90,795	\$104,828	\$109,195	\$105,930	\$99,000	\$106,000
77-31	Const						
Utility 300	Electricity	41.000	20.205	47.000	42.000	12.000	15.000
300	Electricity # 1	41,800	20,295	43,200	43,000	42,000	45,000
		0	4,763				
	Electricity # 2 Electricity # 3	0	4,089				
305	Water and Sewer	0 5 300	9,511	E 500	5 000	4 700	5,000
303	Water and Sewer # 1	5,300	2,403 779	5,500	5,000	1,700	5,000
	Water and Sewer # 2	0	460				
	Water and Sewer # 3	0	935				
310	Natural Gas	47,300	15,454	48,600	30,000	23,000	30,000
210	Natural Gas # 1	47,500	2,244	40,000	30,000	25,000	30,003
	Natural Gas # 2	Õ	3,485				
	Natural Gas #3	Ö	8,253				
315	Telephone	15,000	11,508	14,000	12,000	9,500	12,000
	Telephone # 1	0	23,500	11,000	12,000	7,500	12,000
	Telephone # 2	Ö	271				
	Telephone # 3	Ō	2,084				
	Subtotal	\$109,400	\$86,534	\$111,300	\$90,000	\$79,200	\$92,000
			,	,,-	, ,	,	,,,,,,
Supplie							
400	Office Supplies	3,300	2,138	3,300	3,000	2,000	3,000
410	Printing and Copying	1,400	1,212	1,400	1,400	1,400	1,400
415	Postage	500	698	800	2,200	2,100	2,200
420	Dues and Publications	2,300	2,778	3,000	3,300	3,500	4,000
425	Advertising and Promotions	200	0	200	200	200	200
427	Public Education	4,500	2,865	7,000	6,000	6,000	6,000
430	Housekeeping	1,000	1,562	1,300	1,300	1,400	1,500
440	Medical and Safety	29,500	24,957	29,500	29,500	29,500	29,500
460	Minor Equipment	8,900	9,408	13,400	14,400	14,4 C O	14,400
460.02	Minor Equipment # 2						

		2009	2010	2011	2012	2012	2013
Fund	d / Department	Actual	Actual	Actual	Budget	Estimate	Budget
100%	Original budget not split into Fir	e vs. EMS &	WE Energies				
470	Audio Visual/Photo Supplies	800			800	800	800
480	Fire Equipment	7,500	7,607	10,000	10,000	10,000	13,000
495	Miscellaneous	300	51	300	300	300	300
	Subtotal	\$60,200	\$53,642	\$71,000	\$72,400	\$71,600	\$76,300
Other	Services						
506	Hazard Response Unit	21,500	18,593	18,500	17,000	17,000	17,000
523	Administration Billing Fee	84,000		82,000	72,000	67,825	72,000
525	Outside Legal Services	20,000		20,000	20,000	40,000	10,000
	Subtotal	\$125,500		\$120,500	\$109,000	\$124,825	\$99,000
Mainte	enance						
600	Office Equip Maint	600	85	600	900	900	900
	Office Equip Maint #1	0	102				-
	Office Equip Maint #2	0					
	Office Equip Maint #3	0	190				
610	Radio Maintenance	11,500	15,010	13,000	13,000	13,000	13,000
615	Grounds Maintenance	1,500	178	2,300	2,300	2,300	2,300
	Grounds Maintenance # 1	0	56	,	,	0	,
	Grounds Maintenance # 2	0	32			0	
	Grounds Maintenance # 3	0	3,296			0	
620	Building Maintenance	14,000	3,891	30,000	30,000	30,000	30,000
	Building Maintenance # 1	0	1,954				
	Building Maintenance # 2	0	3,490				
	Building Maintenance # 3	0	29,393				
	Subtotal	\$27,600	\$57,677	\$45,900	\$46,200	\$46,200	\$46,200
Vehicle	es s						
700	Vehicle Maintenance	30,000	33,614	36,000	36,000	36,000	36,000
705	Equipment Maintenance	5,600	3,107	5,600	5,600	5,600	5,600
710	Gas/Oil/Fluids	64,000	33,578	3 <i>7</i> ,000	54,000	45,775	54,000
715	Tires	2,500	1,650	2,500	2,500	5,000	4,000
	Subtotal	\$102,100	\$71,949	\$81,100	\$98,100	\$92,375	\$99,600
Capital							
905	Computer Equipment					0	
915	Equipment		14,951		15,000	15,000	15,000
	Subtotal		\$14,951	\$0	\$15,000	\$15,000	\$15,000
	Total	\$6,150,500	\$6,741,998	\$7,008,321	\$6,637,320	\$6,824,495	\$6,873,500

Fund / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
x one / Department	- Actual	Actual	Actual	Dauget	Estinate	Duaget
Fire - 65	2009	2010	2011	2012	2012	2013
Divor Frances Core	22.00%	22.00%	22.00%	22.00%	22.00%	22.00%
Direct Employee Costs 100.00 Salaries, Full Time	691,120	745,014	780,325	753,200	743,000	785,750
105.00 Salaries, Part Time	9,818	11,730	7,796	9,100	235	2,380
110.00 Salanes, Overtime	87,216	68,164	60,648	53,000	79,180	49,250
115.00 Salanes, Holiday Pay	6,872	3,810	7,023	7,550	0	7,280
120.00 Special Pay Allowances	14,995	15,921	16,085	16,300	2,470	16,190
125.00 Car Allowance	1,056	1,056	583	1,030	550	1,030
130.00 Retirement	163,596	170,296	177,710	120,000	168,385	138,750
135.00 Social Security 150.00 Insurance, Active Employees	62,239	63,769	63,642	59,500	65,860	66,000
150.00 Insurance, Active Employees 160.00 Insurance, Work Comp	140,885 24,417	146,5 <i>7</i> 8 34,791	162,425	173,730	173,730	162,560
165.00 Insurance, Disability	2,415	2,649	33,355 2,322	29,945 2,600	36,245 2,445	35,570 2,660
170.00 Insurance, Dental	10,207	10,777	11,231	11,570	11,570	12,500
175.00 Insurance, Group Life	913	988	963	1,200	860	1,100
180.00 Longevity	931	1,014	1,123	1,500	995	860
185.00 Section 125 Administration	229	257	227	260	95	260
Subtotal	\$1,216,909	\$1,276,814	\$1,325,458	\$1,240,485	\$1,285,620	\$1,282,140
Indirect Employee						
200.00 Travel/Training	2,549	3,093	3,108	3,200	3,270	3,140
205.00 Recruitment/Testing/Physicals 210.00 Expense Allowance	1,231	1,367	417	1,340	1,285	730
210.00 Expense Allowance 215.00 Uniforms and Clothing	104 8,663	425 8,128	77 0 17 /	310	45 9 145	310
220.00 Tuition Reimbursement	3,824	4,693	8,376 5,060	9,410 4,390	8,145 1,635	9,410 5,230
Subtotal	\$16 , 371	\$17, <i>7</i> 06	\$17,038	\$18,650	\$14,380	\$18,820
	010,071	011,000	V17,030	V10,050	311,500	010,020
Utility Costs						
300.00 Electricity	0	0	0	8,990	0	21,375
300.01 Electricity Station # 1	4,631	4,763	4,755		3,195	
300.02 Electricity Station # 2	3,306	4,089	5,082		2,880	
300.03 Electricity Station # 3 305.00 Water and Sewer	8,299	9,512	9,214	4.000	6,390	2.756
305.01 Water and Sewer Station # 1	0 764	0 780	0	1,050	0 795	2,375
305.02 Water and Sewer Station # 2	446	460	806 466		225	
305.03 Water and Sewer Station #3	930	935	723		945	
310.00 Natural Gas	0	0	0	6,270	0	14,250
310.01 Natural Gas Station #1	2,539	2,244	2,159	_,	1,625	- 1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
310.02 Natural Gas Station # 2	4,263	3,485	3,283		2,745	
310.03 Natural Gas Station #3	7,403	8,253	6,024		4,885	
315.00 Telephone	4,333	4,231	2,395	2,510	1,320	5, 70 0
315.01 Telephone Station # 1	0	0			0	
315.02 Telephone Station # 2	225	271	303		300	
315.03 Telephone Station # 3 Subtotal	1,917	2,083	2,405	£10 020	1,940	£42.700
Subtotal	\$39,056	\$41,106	\$37,615	\$18,820	\$27,245	\$43,700
Supplies						
400.00 Office Supplies	J,461	1,016	1,159	650	285	1,425
410.00 Printing and Copying	435	576	150	290	875	665
415.00 Postage	145	217	303	460	535	1,045
420.00 Dues and Publications	1,116	1,320	1,313	690	2,900	1,900
425.00 Adventising and Promotions	0	0	0	40	0	95 • = = =
427.00 Public Education	3,947	2,722	5,034	5,700	490	5,700
430.00 Housekeeping 430.03 Housekeeping Station #3	2 9 0	742	353	270	815	710
430.03 Housekeeping Station #3 440.00 Medical and Safety	0	0			0 0	0
460.00 Minor Equipment	3,871	4,469	5,367	3,010	5,745	6,840
460.01 Minor Equipment Station #1	0	1,107	2,307	3,010	3,7.43	0,810
470.00 Audio Visual/Photo Supplies	171	173	379	170	Õ	380
480.00 Fire Equipment	8,063	7,227	10,139	9,500	7,845	12,350
	•	85 [^]	•		•	,

Func	l / Department	2009 Actual		2011 Actual	2012 Budget	2012 Estimate	2013 Budget
495,00	Miscellaneous	0	23	94	60	15	140
	Subtotal	\$19,499	\$18,485	\$24,291	\$20,840	\$19,505	\$31,250
Other	Services						
	Hazard Response Unit	19,846	17,663	0		895	16,150
525.00		6,322		4,468	4,180	8,560	2,090
	Subtotal	\$26,168	,	\$4,468	\$4,180	\$9,455	\$18,240
Mainte	nance						
600 00	Office Equip Maintenance	0	33	0	190	65	190
600.01	Office Equip Maint-Station # 1	46		91		190	
600.02	Office Equip Maint-Station #2	31	0	145		315	
600.03	Office Equip Maint Station #3	143	94	105		50	
610.00	Radio Maintenance	8,367	7,130	4,282	2,720	10,265	2,720
615.00	Grounds Maintenance	46	Ć	. 0	480	0	480
615.01	Grounds Maintenance Station # 1	5	28	336		0	
615.02	Grounds Maintenance Station # 2	0	16	73		0	
615.03	Grounds Maintenance Station #3	424	1,648	128		0	
620.00	Building Maintenance	31	, O	0	6,270	0	6,270
620.01	Building Maintenance Station # 1	1,250	1,955	2,556	,	330	
620.02	Building Maintenance Station # 2	3,712	1,746	4,021		1,630	
620.03	Building Maintenance Station # 3	3,929	14,697	6,537		3,600	
	Subtotal	\$17,984	\$27,398	\$18,274	\$9,660	\$16,445	\$9,660
Vehicle	5					•	
700.00	Vehicle Maintenance	5,328	8,206	7,905	7,520	6,595	17,100
705.00	Equipment Maintenance	903	672	1,428	1,170	820	2,660
710.00	Gas/Oil/Fluids	5,649	7,018	9,042	11,290	9,475	25,650
715.00	Tires	694	344	, 7 7 0	520	, o	1,900
	Subtotal	\$12,574	\$16,240	\$19,145	\$20,500	\$16,890	\$47,310
	Total	\$1,348,561	\$1,433,532	\$1,446,289	\$1,333,135	\$1,389,540	\$1,451,120

City of Oak Creek 2013 Annual Budget Goals and Objectives

Department: Inspection Department

Program Description:

The Inspection Department promotes the health, safety, and welfare of the public through the administration of effective and efficient regulations, education, communication and enforcement of building and housing codes and city ordinances

Personnel in this department assist the public in obtaining and reviewing permits, acting on zoning related issues, investigating complaints and inspecting both new and existing construction for compliance with building, heating, ventilating, air conditioning, plumbing, electrical, fire and housing codes. To achieve effective inspection and enforcement of the various codes and ordinances, the personnel in this department are empowered to write citations and, if necessary, pursue compliance through the through the legal system. The Inspection Department aids the public by providing information and by ensuring that all new and existing building construction meets City and State Codes and Ordinances. The staff works with building contractors and property owners to ensure compliance with various codes. This department, along with the Engineering Department and Community Development Department make recommendations to the Common Council and various boatds and commissions regarding issues before them and for necessary changes to the Municipal Code. The Inspection Department has extensive interaction with the Engineering, Pire, Police, Health and Community Development Departments to achieve a thorough and complete management of construction, housing and zoning issues throughout the City.

Objectives:

- 1. Complete all commercial plan reviews within three weeks.
- 2. Coordinate all residential plan reviews in order to attain a 10 day review time required by the State (Department of Safety & Professional Services DSPS).
- 3 Complete all requested inspections within 24 hours.
- 4. Comply with State mandated storm water and erosion control rules.
- 5. Take appropriate property maintenance actions consistent with the schedule established by the enforcement committee.
- 6. Continuation of the consolidation of Engineering/Inspection tax key files.
- 7. Learn and utilize WE Energies' "Lights Out" web-based GIS program to more efficiently report and track repair of outages and other maintenance problems on WE Energies light poles leased by the City.
- 8. Support and participate in City Hall, Library and Fire Station #1 efforts.

City of Oak Creek 2013 Annual Budget Status of 2012 Goals and Objectives

Department: Inspection Department

Program Description:

The Inspection Department's mission statement is to promote the health, safety, and welfare of the public through effective and efficient regulations, education, communication and enforcement.

The Inspection Department serves the public by inspecting and enforcing building and housing codes and City Ordinances pertaining to the operation of this department throughout the City. Personnel in this department assist the public in obtaining and reviewing permits, acting on zoning related issues, investigating complaints and inspecting both new and existing construction for compliance with building, heating, ventilating, air conditioning, plumbing, electrical, fire and housing codes. To achieve effective inspection and enforcement of the various codes and ordinances, the personnel in this department are empowered to write citations and, if necessary, pursue compliance through the through the legal system. The Inspection Department aids the public by providing information and by ensuring that all new and existing building construction meets City and State Codes and Ordinances. The staff works with building contractors and property owners to ensure compliance with various codes. This department, along with the Engineering Department and Community Development Department make recommendations to the Common Council and various boards and commussions regarding issues before them and for necessary changes to the Municipal Code. The Inspection Department has extensive interaction with the Engineering, Fire, Police, Health and Community Development Departments to achieve a thorough and complete management of construction, housing and zoning issues throughout the City.

Objectives:

- 1. Complete all commercial plan reviews within three weeks. Achieved
- 2. Coordinate all residential plan reviews in order to attain a 10 day review time required by Comm. Achieved
- 3. Complete all requested inspections within 24 hours. Achieved, this is possible because the inspectors are all cross-trained and able to fill in on inspections as needed when key personnel are out of the office for various reasons. Although inspection needs are still a little slow due to the poor economy's effect on development, this was still a challenge due to two 2012 retirements in the department (just one of the two positions was refilled).
- 4. Comply with State mandated storm water and ecosion control rules. Achieved
- 5. Take appropriate property maintenance actions consistent with the schedule established by the enforcement committee. Regular Enforcement Group meetings and have resulted in more properties being brought into compliance. Development of a comprehensive checklist has been a valuable tool for the efficient tracking of property follow-ups.
- 6. Continuation of the consolidation of Engineering/Inspection tax key files. This effort has been temporarily suspended until further direction on the preferred electronic record archiving is received.
- 7. Consider the development of a private property infiltration/inflow (PPII) reduction program per MMSD's wishes. Upon staff review, it became Oak Creek's contention that there is not a high volume of PPII contributors to the sanitary sewer system. Although MMSD is not in total agreement with this contention, it has allowed a transfer of the PPII funding accumulated 2010 through 2012 (\$669,040) for use on

City of Oak Creek 2013 Annual Budget Status of 2012 Goals and Objectives

stormwater Best Management Practices (BMPs) for the Drexel Town Square site development.

Departmental Detail Information

INSPECTION - 70

200 TRAVEL & TRAINING Administrative Codes are being revised as well as the introduction of I.B.C. and trainage increased. Necessary to maintain inspector certifications	ning fees	S4 , 000
205 RECRUITMENT/TESTING/PHYSICALS Testing and recruitment costs for new hues.		\$1,000
215 CLOTHING MAINTENANCE ID shuts similar to street supervisors		\$700
315 FELEPHONE Pive cell phones and share of long distance charges.		\$1,500
400 OFFICE SUPPLIES		\$1,500
401 STATE BUILDING PERMIT SHALS Building scals required by the State for each home constructed.		\$2,000
410 PRINTING AND COPYING Costs include forms and check lists for permits. Our brochures are being done in-he	ouse.	\$2,800
415 POSTAGE Postage costs for all mailing from the department.		\$1,200
420 DUES AND PUBLICATIONS Costs incurred to maintain up-to-date codes as well as certification renewal.		\$1,800
440 MEDICAL, & SAFETY Safety shoes and glasses.		\$800
455 SMALL TOOLS, MINOR EQUIPMENT & MISC SUPPLIES Test maters, rubber gloves, testers, etc		\$1,500
516 DEMOLITION/PROPERTY CLEANUP		\$20,000
524 TESTING Charges paid to the State for Weights & Measures		S10, 0 00
600 OFFICE EQUIPMENT MAINTENANCE Fax and copy machines.		\$300
700 VEHICLE MAINTENANCE Maintenance of four cars and a hoist truck.		\$7,500
710 GAS/OIL/ULUIDS 1,950 unlcaded gallons at \$3.65/gal.; 1,950 diesel gallons at \$4.04/gal		\$15,000
715 TIRES		\$2,000
Fire replacements for four cars and a boist truck	TOTAL	\$73,60 0

Fur	nd / Department	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Buil	ding Inspection - 70					
Dire	ct Employee Costs					
100	Salaries, Full Time	384,703	412,878	391,790	320,000	381,200
105	Salaries, Part Time	14,770	17,179	16,000	16,000	15,000
110	Salaries, Overtime	3,690	2,090	1,000	4,445	1,000
130	Retirement	44,291	39,417	24,000	18,155	26,000
135	Social Security	29,863	30,076	31,100	30,490	29,200
145	,	29,363	0.076	31,100	0,470	27,200
	Unemployment Compensation					88,000
150	Insurance, Active Employees	75,000	93,000	100,500	100,500	
160	Insurance, Work Comp	17,890	14,116	15,300	13,565	15,300
165	Insurance, Disability	1,527	1,292	1,430	1,015	1,200
170	Insurance, Dental	5,520	6,400	6 , 700	6,7 C 0	6,300
175	Insurance, Group Life	1,921	1,731	2,400	1,300	1,800
180	Longevity	60	60	0	60	120
185	Section 125 Administration	352	337	100	265	300
	Subtotal	\$5 <i>7</i> 9,587	\$618,576	\$590,320	\$512,495	\$565,420
Indire	ect. Employee					
200	Travel & Training	3,412	2,312	4,000	1.020	4,000
205	Recruitment/Testing/Physicals	131	78	1,000	1,720	1,000
215	Clothing Maintenance	214	515	700	1,070	700
213	Subtotal	\$3,757	\$2,905	\$5,700	\$3,810	\$5,700
	Subtotal	\$3,/3/	\$2,703	\$3,700	∪ر ه, د ډ	95,700
Utility	7 Costs					-
315 [°]	Telephone	935	447	1,500	885	1,500
	Subtotal	\$935	\$447	\$1,500	\$885	\$1,500
Suppl	ies					
400	Office Supplies	1,081	602	1,700	<i>7</i> 50	1,500
401	State Building Permit Seals	0	0	2,000	0	2,000
405	Computer Hardware Software	J	ŭ	2,000	· ·	_,,,,,
410	Printing and Copying	3,833	923	3,000	2,155	3,000
415		827	921	1,800	990	1,200
	Postage Dues and Publications					1,800
420		2,584	2,317	1,800	1,285	800
440	Medical and Safery	827	1,964	800	115	800
440	Public Information		1,721		200	222
455	Small Tools, Minor Equip., Misc. Suppl	28	107	200	200	200
460	Minor Equipment	9	200	1,000	1,000	1,000
495	Miscelaneous	435	18	500		500
	Subtotal	\$9,624	\$8,773	\$12,800	\$6,495	\$12,000
Other	Services					
516	Demolition/Property Cleanup	7,098	O	10,000	0	10,000
524	State - Weights & Measures	9,200	9,200	10,000	10,000	10,000
321	Subtotal	\$16,298	\$9,200	\$20,000	\$10,000	\$20,000
		¥10,270	97,200	\$120,000	\$10,000	0.20,000
Mainte					_	
600	Office Equipment Maintenance	0	0	250	0	300
	Subtotal	\$0	\$0	\$250	\$0	\$300
Vale						
Vehicle		2.050	2.025	0.000	405	7.500
700	Vehicle Maintenance	3,059	3,025	9,000	685	7,500
710	Gas/Oil/Fluids	9,511	12,103	15,400	9,010	15,000
<i>7</i> 15	Tires	0	5	2,000	2,465	2,000
	Subtotal	\$12,570	\$15,133	\$26,400	\$12,160	\$24,500
	Total	\$622,771	\$655,034	\$656,970	\$545,845	\$629,420

City of Oak Creek 2013 Annual Budget Goals and Objectives

Department: Health

Program Description

The Health Department promotes health and the prevention of disease and injury through one of three core functions; assessment, policy development, and assurance. While the three core functions provide guidance to the Health Department, there are ten essential public health services that describe how we should carry out the assessment, policy development, and assurance functions. The Board of Health is responsible for making sure the ten essential services are performed by Health Department staff.

2013 Objectives:

- 1. Maintain state requirements of a Level II health department (communicable disease surveillance, prevention and control; provide a generalized public health nursing program, and human health hazard prevention and control). Submit annual report of data and activities of the health department for the preceding year that describes progress and performance toward achieving the objectives that the health department has identified as part of its community assessment process.
- 2. Implement the Oak Creek Strategic Plan.
- 3. Utilize a customer satisfaction comment card to provide feedback for the Inspection Program to assist with quality improvement.
- 4. Review/update all nursing and environmental policies and procedures.
- 5. Prepare the Health Department for the CDC on-site Technical Assistance Review (TAR) in 2013.
- 6. Prepare the Health Department for the possibility of moving forward towards National Accreditation.
- 7. As part of the CDC Public Health Preparedness Objective, complete the 15 target capabilities assessment.
- 8. Develop a plan for a closed Point of Dispensing (POD) for distributing medication.
- 9. Continue to license establishments as agent for the Department of Family Services and the Wisconsin Department of Agriculture, Trade and Consumer Protection.
- 10. Administer at least 500 adult doses of influenza immunizations to those who meet the CDC guidelines during the 2013-2014 flu season.

CITY OF OAK CREEK 2011 ANNUAL BUDGET

Departmental Detail Information

	Departmental Detail Information	
HI	EALTH DEPARTMENT - 75	
	200 TRAVEL/TRAINING	
	Mileage for staff training. S500; Inservice classes/serninars - \$1,000; Expenses pertaining to	
	trainings or health officer convention (lodging/meals/travel) - \$2,000	\$3,50 0
	205 RECRUITMENT/TESTING/PHYSICALS	
	For advertising for any vacant position(s) and the funding for pre-employment physicals for	\$2,000
	employees. Record checks for volunteers.	
	315 TELEPHONE	\$ 1,200
	Cost for three cell phones (one Bb and two regicall) for the health department	
	400 OFFICE SUPPLIES	\$1,300
	Paper, pens, folders and miscellaneous office supplies needed for daily office business.	
	410 PRINTING AND COPYING	
	For costs of punting forms, letters, reports, for both nursing and environmental health.	\$2,000
	415 POSTAGE	
	For the mailing of correspondence, iromunization reminders, lab/test samples, becase renewals, etc.	\$1,600
	•	
	420 DUES AND PUBLICATIONS	
	For departmental membership in professional organizations (Nurses/Public Health/Environmental)	
	and for subscriptions to nursing and public health journals.	\$1,000
	425 ADVERTISING AND PROMOTIONS	81,000
	Community outreach and education	•
	440 MEDICAL AND SAFETY	
	For the purchase of vaccines (Influenza- S12,200, Programma-S1,000; Hepantis B -S800, TB Skin	\$16,000
	test solution-\$1,000), syringes, alcohol, cotton balls, Band-Aids, and miscellaticous medical/first	2.0,000
	aide equipment - \$1,000	
	470 AUDIO VISUAL/PHOTO SUPPLIES	\$200
	For the purchase of videos for staff/public use and developing of photos of our activities	3400
	To the patential of videon for start paole one mile developing of provide of our neoviden	
	495 MISCELLANEOUS	
	For the purchase of miscellaneous supplies or for unforeseen price increases	\$2,000
	Total de Patenase of mascenaneous supplies of for unforeseen price meteases	\$ 2,000
	507 HAZARDOUS WASTE DISPOSAL	
		<i>\$3,500</i>
	For the payment of sharps destruction and for the purchase of sharps containers.	97,700
	Another increase for pick-up and increase client use of these services.	
	514 CONSULTANTS	<i>\$200</i>
		\$200
	For payment of audits and consultant services.	
	EQUITATION OF THE PROPERTY OF	
	524 TESTING	#C00
	For mandated lab tests/x-rays for contagion control/environmental safety. Lab recertification fee	\$500
	will be due in 2012.	
	600 OFFICE EQUIPMENT MAINTENANCE	6.400
	For recalibration of audiometers and blood pressure screening equipment, etc.	\$400
	TOO VICINICALE MANAGEMENT NICO	B1 000
	700 VEHICLE MAINTENANCE	\$1,000
	For maintenance of Sanitarian vehicle	
	747 O 40 A OV	
	710 GAS & OIL	a - a
	For Sanitanan vehicle and any nursing staff usage.	\$1,500
		440.000
2012	1:59 PM TOTAL:	\$38,900

9/26/2012 1:59 PM 94

Fun	nd / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
	th - 75						
Direct	et Employee Costs						
100	Salanes, Pull Timo	234,093	274,322	285,106	331,900	300,000	340,750
105	Salaries, Part Time	96,117	76,784	70,725	111,300	95,000	99,500
110	Salacies, Overtime	1,441	1,867	228	1,000	545	2,000
130	Retwement	35,826	39,037	34,469	26,000	19,200	26,875
135	Social Security	25,298	25,692	26,289	34,000	28,165	33,225
145	Unemployment Compensation	0	23,072	0	0	20,103	0
150	Insurance, Active Employees	73,500	75,698	87,000	93,000	93,000	87,000
160	Insurance, Work Comp	13,325	15,519	14,312	13,300	13,565	14,000
165	Insurance, Disability	959		·		1,175	
170			1,273	1,077	1,200		1,200
175	Insurance, Deutal	5,400	6,000	5,100	5,300	5,300	6,200
	Insurance, Group Life	1,714	1,868	1,958	1,950	2,015	2,100
180 185	Longevity	60	60	120	0	120	120
1.03	Section 125 Administration	103	148	163	100	150	200
	Subtotal	\$487,836	\$518,268	\$526,547	\$619,050	\$558,235	\$613,170
Indire	ct Employee						
200	Travel/Training	1,729	1,718	1,809	3,500	2,600	3,500
205	Recruitment/Testing/Physicals	182	323	864	2,000	2,900	2,000
	Subtotal	\$1,911	\$2,041	\$2,673	\$5,500	\$5,500	\$5,500
Urslity	Costs						
315	Telephone	670	824	730	1,200	1,200	1,200
•	Subtotal	\$670	\$824	\$730	\$1,200	\$1,200	\$1,200
C1.							
Suppli 400	CSC Cil	1 504	1.240	0.1.7	1.000	4.100	. 202
	Office Supplies	1,534	1,269	816	1,300	1,300	1,300
410 415	Printing and Copying	1,517	999	1,634	2,000	2,000	2,000
	Postage	1,281	1,167	1,128	1,600	1,600	1,600
420 425	Dues and Publications	996	835	598	1,000	1,000	1,000
	Advertising and Promotions	957	1,000	152	1,000	1,000	1,000
440	Medical and Safety	11,169	13,679	5,843	16,000	13,000	13,000
470	Audio Visual/Photo Supplies	D	100	0	200	200	200
495	Miscellaneous	167	884	959	2,000	2,000	2,000
	Subtotal	\$17,621	\$19,933	\$11,130	\$25,100	\$22,100	\$22,100
Other .	Scivices						
507	Hazardous Waste Disposal	2,639	1,849	2,311	3,500	3,500	3,500
514	Consultants	0	0	0	200	200	200
524	Testing	0	200	13	500	500	500
	Subtotal	\$2,639	\$2,049	\$2,324	\$4,200	\$4,200	\$4,200
Mainte:	D1DC4						
600	Office Equip Maintenance	0	80	0	400	400	400
	Subtotal	\$ 0	\$80	, \$0	\$400	\$400	\$400
Valeral							
Vehicle 700	s Vehicle Maintenance	250	246	70	1,000	1,000	1,000
710	Gas & Od	59 2	691	1,117	1,500	1,500	1,500
. , .	Subtotal	\$842	\$937	\$1,187	\$2,500	\$2,500	\$2,500
	Total	\$511,519	\$544,132	\$544,591	\$657,950	\$594,135	\$649,070

City of Oak Creek 2013 Annual Budget Goals and Objectives

Department: Engineering

Program Description:

The Engineering Department is responsible for the design, inspection, and administration of public works infrastructure improvements within the City. The Engineering Department handles most engineering needs and services in-house; including design, survey and construction inspection. The Engineering Department also manages all land development activities from the drafting of development agreements, review of plans, construction inspection, certification and final acceptance of improvements. Other important functions of the Engineering Department include traffic safety, drainage and environmental issues. Intersections, road capacities, and pavement conditions are reviewed continually and the appropriate improvements are recommended. The ever-increasing volume of environmental issues such as storm water management, enforcement of erosion control standards, landfill closures, site remediation, and the preservation of wetlands and flood plans are becoming more complex and thus require increased staff attention and education.

Objectives:

- 1. Effectively maintain the integrity of the existing infrastructure.
 - a. On an ongoing basis: develop, maintain, and monitor a multi-year capital improvement program for streets, bridges, drainage, street lighting, sidewalk and various other public works projects.
 - b. Prepare an annual report, using historical data, summarizing detertoration trends of the City's streets.
 - c. Submit report detailing as built construction costs for all 2012 public infrastructure improvements (GASB).
- 2. Pursue the cost effective completion of approved capital improvement projects.
 - a. Complete, consistent with committed schedules, all capital projects that are under the control of the Engineering Department.
 - b. Facilitate the completion of those capital projects whose completion is controlled by others.
 - c Establish a 2013 design schedule by April I, 2013.
- 3. Support development within the City so those approved/completed projects are compatible and functional.
 - a. Reviews/inspections:
 - i. Development agreements drafted within five weeks.
 - ii. All plans reviewed within thirty business days.
 - iii. Driveway approach permits issued within one business day.
 - iv. Inspection requests completed within one business day.
 - b. Proactively manage new development agreements: compliance, schedule, and closeout so that orderly development occurs and items don't get missed.
 - c. Actively participate in the development and execution of a plan to close-out languishing developments.
- 4. Continue to be responsive to the citizens of the City.
 - a Respond to inquires and complaints within one working day.
 - b. Respond to requests for information within two working days.
- 5. Support City initiatives.

City of Oak Creek 2013 Annual Budget Goals and Objectives

- a. Support and participate in the Mayor's initiatives to improve communications with the public (i e social media).
- b. Support and participate in the Emergency Operation Plan.
- c. Support and participate in development of the Drexel Town Square.
- d. Support and participate in the Carrollville area lakefront development.
- e. Support and participate in Civic Center design committee.
- f. Support and participate in the 27th Street improvements plan (Drexel to College)
- g. Assist in establishing a financing plan for the CIP Program.
- b. Others as they are developed.
- 6. Effectively develop and use the human resources within the Department and effectively control the expenditure of approved funds.
 - a. Provide the means to.
 - i. Remain proficient in current/new computer software.
 - ii. Maintain existing skills.
 - iii. Become aware of new products/approaches.
 - iv. Stay abreast of changing regulations
 - v. Attend training seminars as needed to keep licenses current and staff education up to date.
 - b. Distribute workload as needed to utilize staff more effectively and equitably.

City of Oak Creek 2013 Annual Budget Status of Goals and Objectives

Department: Engineering

Program Description:

The Engineering Department is responsible for the design, inspection, and administration of public works infrastructure improvements within the City. The Engineering Department handles most engineering needs and services in house; including design, survey and construction inspection. The Engineering Department also manages all land development activities from the drafting of development agreements, review of plans, construction inspection, certification and final acceptance of improvements. Other important functions of the Engineering Department include traffic safety, drainage and environmental issues. Intersections, road capacities, and pavement conditions are reviewed continually and the appropriate improvements are recommended. The ever-increasing volume of environmental issues such as storm water management, enforcement of erosion control standards, landfill closures, site remediation, and the preservation of wetlands and flood plains are becoming more complex and thus require increased staff attention and education.

Objectives:

- 1. Effectively maintain the integrity of the existing infrastructure.
 - On an ongoing basis: develop, maintain, and monitor a multi-year capital improvement program for streets, bridges, drainage, street lighting, sidewalk and various other public works projects. High priority area of sidewalk trip hazards was addressed in 2012, at a cost of about \$130,000. \$820,000 of local road rehabilitations was completed. The Drexel Avenue and Pennsylvania Avenue reconstruction/expansion projects are currently being completed. Three bridges are being advertised for design services for their replacement. Real estate acquisitions will begin for the 2014 Howell Avenue sidewalk installation project. Several other proposed road extensions are in various stages of investigation and/or design.
 - b. Prepare an annual report, using historical data, summarizing deterioration trends of the City's streets. PASER road condition report completed winter of 2012.
 - c. Submit report detailing as-built construction costs for all 2011 public infrastructure improvements (GASB). Completed March 2012 for the auditors.
- 2. Pursue the cost-effective completion of approved capital improvement projects.
 - a. Complete, consistent with committed schedules, all capital projects that are under the control of the Engineering Department. Design schedule was developed and steady progress continues.
 - b. Facilitate the completion of those capital projects whose completion is controlled by others. Coordinated closely with design consultants and the utility companies to get the Drexel and Pennsylvania Avenue projects under construction. Working with Strand Associates on the design of the 5th Avenue relocation project. Also, continuous coordinating with WDOT and Milwaukee County on their various road projects within City limits.
 - c Establish a 2012 design schedule by April 1, 2012. Completed.
 - d. Establish a GPS-based City traffic sign inventory by June 2012 per Federal mandate. Federal mandate has been repealed so project has been suspended for now. The traffic sign inventory is still a good idea, but low priority now due to release of the mandate and more pressing items comprising the work backlog.
- 3. Support development within the City so those approved/completed projects are compatible and functional.

City of Oak Creek 2013 Annual Budget Status of Goals and Objectives

- a. Reviews/inspections:
 - i. Development agreements drafted within five weeks. Achieved.
 - ii. All plans reviewed within thirty business days. Achieved.
 - iii. Driveway approach permits issued within one business day. Achieved, 48 permits issued through August 2012.
 - iv. Inspection requests completed within one business day. Achieved.
- b. Proactively manage new development agreements: compliance, schedule, and closeout so that orderly development occurs. Public sidewalk for NDT and the Ryan residence, storm sewer for Steel Warehouse, sanitary sewer for Autozone.
- c. Actively participate in the development and execution of a plan to close-out languishing developments. Coordinating with developers to get their residential subdivision projects closed out with final asphalt repairs and surfacing. Four of the 11 outstanding developments have been completed so far, with three others in the works. Four others have been "non-responsive".
- 4. Continue to be responsive to the citizens of the City.
 - a. Respond to inquiries and complaints within one working day. Achieved.
 - b. Respond to requests for information within two working days. Achieved.
- 5. Support City initiatives.
 - Support and fully participate in the development and programming for City Channel 25. Matt Sullivan was involved initially, but programming has reverted to I.T.
 - b. Support and fully participate in the Emergency Operation Plan. No training scheduled in 2012. Engineering was not called in to assist during the Sihk emergency.
 - c. Support and fully participate in the Delphi site redevelopment. Ongoing coordination with WisPark's development team (Zilber), and working with Graef on stormwater BMP plan development (MMSD reimbursement funding available as a transfer from the PPII fund).
 - d. Support and fully participate in the Carrollville area lakefront development. Continued regular involvement with the lakefront team and working on preliminary plans for the lakefront parkway and with Strand Associates for the 5th Avenue relocation project.
 - e. Support and fully participate in Civic Center design committee. Was on the committee to select the Owner's Representative. Participated in preprogramming for the building layout and toured other communities' facilities. Participating in the effort to reorganize the various departments into one "Administrative Services" with consolidated secretarial services.
 - f. Support and fully participate in the 27th Street improvements plan (Drexel to College). Ongoing effort with City of Franklin and WDOT staff.
 - g. Assist in establishing a financing plan for the CIP Program. Continue to work closely with Finance Director and City Administrator in this effort.
 - h. Others as they are developed. Involved with the effort in consolidation/streamlining of department functions and secretarial staff.
- 6. Effectively develop and use the human resources within the Department and effectively control the expenditure of approved funds.
 - a Provide necessary training to:
 - i. Be proficient in current computer software. Ongoing.
 - ii. Maintain existing skills. Ongoing.
 - iii. Become aware of new products/approaches. Developed an electronic database of sidewalk inspections and documentation of trip hazard repairs. Developed an electronic GIS file of the City's street lighting

City of Oak Creek 2013 Annual Budget Status of Goals and Objectives

systems, for more efficient reference and Digger's Hotline field locating use.

iv. Stay abreast of changing regulations Ongoing monitoring of changing wetland regulations, the new requirements for Professional Engineer licensing (need to obtain continuing education units), etc.

Departmental Detail Information

ENGINEERING - 81

	TOTAL	\$57,900
715 TIRES Three for five vehicles		\$1,000
710 GAS/OIL/41.UIDS 1,400 gallons @ \$3.65/gal.		\$5,100
705 EQUIPMENT MAINTENANCE Maintenance of survey equipment (including batteries).		\$750
700 VEHICLE MAINTENANCE. Maintenance of five vehicles.		\$1,200
600 OFFICE EQUIPMENT MAINTENANCE Covers the cost of maintaining two high volume copiets, plotter and other	ier miscellaneous equipment.	53,000
516 DIGGIERS HOTLINE The City is charged on a per call basis for the field marking of its underg	ground facilities	\$24,000
515 ENGINEERING/CONSULTING This will provide funds to retain consultants to supplement staff and ad	deess specialized expetiise needs	\$4,000
462 PTELD SUPPLIES Construction inspection/surveying needs such as stakes, lath, marking p	oaint, flags, nails, ribhon, ctc.	\$2,000
460 MINOR EQUIPMENT Traffic counters, etc		\$1,500
455 SMALL TOOLS Tape measures, hand levels, etc.		\$150
440 MPDICAL AND SAPETY Safety shoes and glasses		S700
420 DUES AND PUBLICATIONS Professional memberships, registrations, certifications and subscription	ıs.	\$700
415 POSTAGI;		\$900
410 PRINTING AND COPYING Contracts, notices and informational pieces		\$2,500
400 OPPICE SUPPLIES		\$2,500
315 TELISMIONE Five cell phones		\$1,600
215 CLOTHING MAINTENANCE Maintain uniforms for field personnel		\$800
205 RECRUITMENT AND TESTING Recruitment for possible vacant posttoons		\$500
200 TRAVEL/TRAINING Engineering Department must stay current in traffic analysis & signage testing, hydrologic & storm sewer design, and street lighting & pavern		\$5,000

Fun	id / Department		2009 Actual			2012 Budget	2012 Estimate	2013 Budget
Eng	ineering - 81		_			<i>8</i>		
	ct Employee Costs							
100	Salaries, Full Time		618,304	474 <i>7</i> 27	470 457	547 400	106.000	552.210
105	Salaries, Part Time		010,309	476,727 0		547,400 0	495,000 0	552,310 0
110	Salaries, Overtime		4,946	3,853	3,755	10,000	4,500	6,000
125	Car Allowance		2,400	2,400	2,400	2,400	1,500	1,800
130	Returement		66,467	50,411	49,435	32,300	28,415	37,840
135	Social Security		47,251	35,673	35,125	41,900	41,125	42,250
145	Unemployment Compe		0	9,438	4,116	0	0	
150	Insurance, Active Emp		130,560	102,300	114,750	102,000	102,000	104,000
160	Insurance, Work Comp)	26,125	22,847	18,564	19,520	17,000	18,000
165 170	Insurance, Disability		2,115	1,684	1,488	1,650	1,645	1,880
175	Insurance, Dental Insurance, Group Life		9,360	7,560	7,910	7,000	7,000	8,700
180	Longevity		1,480 670	930	881	1,650	940	1,000
185	Section 125 Administra	rion	460	640 405	600 280	0 250	600 435	600
	Section 125 / Chim.istra	Subtotal		\$714,868	\$709,761	\$766,070	\$700,160	500 \$774,880
		00000	Ψ710, D0	Ψ/11,000	\$707,701	\$700,070	\$700,100	\$77 7,00 0
Indin	ect Employee							
200	Travel/Training		335	240	125	1,200	<i>77</i> 0	5,000
205	Recruitmont/Testing/Phy	ysicals	0	592	42	500	0	500
215	Clothing Maintenance		700	483	491	800	460	800
		Subtotal	\$1,035	\$1,315	\$658	\$2,500	\$1,230	\$6,300
Unlin	/ Costs							
315	Telephone		1,729	1,343	1,816	1,600	1,135	1 (00
- 1-	· · · · · · · · · · · · · · · · · · ·	Subtotal	\$1,729	\$1,343	\$1,816	\$1,600	\$1,135	1,600 \$1,600
			01,727	Ψ1,5 15	Ψ1,010	φ1,000	Ψ1,122	\$1,000
Suppl								
400	Office Supplies		1,090	1,070	1,246	2,500	1,995	2,500
410	Printing and Copying		1,846	1,772	0	2,500	2,860	2,500
415 420	Postage		568	614	579	1,200	645	900
440	Dues and Publications Medical and Safety		390	430	421	1,000	255	700
455	Small Tools		661	216	629	800	25	700
460	Мілог Едиіртелт		4 300	130 181	16	150	0	150
462	Field Supplies		1,224	246	2,085 963	1,700	1 005	1,500 2,000
495	Miscellaneous		0	75	963	1,500 0	1,985 0	2,000
		Subtotal	\$6,083	\$4,734	\$5,939	\$ 11,350	\$7,765	\$10,950
~ .	α ,		v- , -v-	01,701	V 2,737	011,000	ψ/ γ/ 02	ψ1 0 ,750
	Services							
515	Engineering/Consulting		1,610	0	875	4,000	0	4,000
516 524	Diggers Hotline Services		16,282	20,339	24,777	24,000	20,000	24,000
324	Testing	Subtotal	0 \$17,892	0	#3F /F3	A20.000	620.000	#20 000
		Sublotal	317,372	\$20,339	\$25,652	\$28,000	\$20,000	\$28,000
Mainte	папсе							
600	Office Equip Maintenance	æ	1,231	1,156	1,238	3,000	2,650	3,000
		Subtotal	\$1,231	\$1,156	\$1,238	\$3,000	\$2,650	\$3,000
Vehicle	·c							
700	Vehicle Maintenance		176	980	900	1 500	10	1.400
705	Equipment Maintenance		0		809	1,500	10	1,200
710	Gas/Oil/Fluids		2,760	0 2,883	0 3,946	500 5,100	0 3 145	750 5.100
715	Tires		2,760	2,883	3,946 384	600	3,145 0	5,100 1,000
		Subtotal	\$2,936	\$3,863	\$5,139	\$7,700	\$3,155	\$8,050
	to				40,107	Ψ,,,ου	Ψ υ , 100	90,000
	Total		\$941,044	\$747,618	\$750,203	\$820,220	\$736,095	\$832,780
						•		

City of Oak Creek 2013 Annual Budget Goals and Objectives

2013 Street Department Objectives:

The Street Department is responsible for a wide variety of tasks ranging from residential garbage pick up to the maintenance of the streets including snow and ice control, asphalt patching and the tarring of the seams. We also do the painting of the center, stop, and edge lines, cutting down of dead trees, debrushing channels, chipping of brush, concrete road and sidewalk repairs, culvert installation, ditch reconstruction and renovation, along with replacing road and street signs. The Department will also cut and maintain all of the city roadsides, channels, and retention ponds including picking up litter and debris. The Department will also assist other departments with the construction of park shelters, street lighting, tree planting and removals, we will also supply storage areas for trailers and other equipment used by other departments. We are the sole source for the placement of barricades for any flooding, closed roads or other acts of nature. We will also place barricades for all for civic events including 4th of July, outdoor summer concerts, National Night out, High School Homecoming parade. The Street department also houses all of the supplies for the Celebration Commission as well the Boulevard and Christmas decorations.

- Complete yearly crack sealing that is identified by PASER in high, medium and low priority areas.
- Repair/replace damaged concrete slabs, sidewalks, catch basins and asphalt streets city wide.
- Identify and correct low or eroded shoulders that are at least 2" below the road edge.
- Maintain all city owned culverts, replace all that are either cotroded or have crushed edges.
- Keep all city streets safe and passable from ice and snow.
- Cut open roadside and drainage channel grass areas where permissible.
- Sweep all main curbed and guttered streets twice monthly and secondary curb and guttered streets once a month to meet NR216 requirements.
 The NR216 requirement is the Wisconsin DNR water runoff program.
- Identify and replace all damaged or worn street signs.
- Paint all center and edge lines as well as the stop and crosswalk lines when needed.
- Devise a policy for the scheduling of debrushing and clearing of all city waterways of any and all
 obstructions.
- Update and identify city streets that are in need of reconstruction or major repair.
- Clean and maintain all open roadside ditches.
- Inspect all catch basins twice a year and clean out debris where needed to meet the requirements of NR216.

Departmental Detail Information

STREET DEPARTMENT - 83

200 TRAVEL/TRAINING Seminars for highway safety, snow plow rodeo, tree trimming, road maintainance, snow and ice control and school reimbursment.	1,200
205 RECRUITMENT AND TESTING Recruitment of part time employees and vacancies. Drug and alcohol testing. CDL License reminbursment	5,000
215 UNIFORM MAINTENANCE Maintain uniforms and logo shirts for Supervisors.	8,000
300 ELECTRICITY Buildings #1 at 800 W. Puetz - 7 % increase.	36,200
305 WATER AND SEWER Building #1- 6 % increase	4,950
310 NATURAL GAS Buildings #1 at 800 W. Puetz -0 % increase	39,000
315 TELEPHONE Monthly and long distance telephone charges, including cell phones for Street Superintendent, Street Supervisors, 2 Mechanics, fax machine and pagers.	3,800
400 OFFICE SUPPLIES Paper, pens, pencils, folders, film, batteries and miscellaneous office supplies.	2,500
410 PRINTING AND COPYING Forms, public information and related costs associated with printing and copying.	500
420 DUES AND PUBLICATIONS Membership in organizations, subscriptions to rechnical journals, including the Daily Reporter and the Milwaukee Journal/Sentinal	750
430 HOUSEKEEPING Paper products, cups, towels, toilet paper, shop soaps, bland soaps, glass cleaners, oil dry, floor cleaners and finishers, mops, assorted aerosols, brooms, handles, brushes, mats and rags	6,000
435 REIMBURSABLE EXPENSE Sale of culvert pipe for new residents and replacement of old pipes	11,000
440 MEDICAL AND SAFETY Boots, vests, gloves, goggles, rain suits, hearing protection, safety shoes, safety glasses, hearing tests and first aid supplies.	6,000
455 SMALL TOOLS City and employee tool replacements and additional new tools, including repairs.	5,000
460 MINOR EQUIPMENT Drills, au guns, saws, grinders, etc.	6,000
465 CHEMICALS Degreasers, engine cleaners, and a variety of solvents.	4,000

Departmental Detail Information	
475 SIGN MATERIALS Mailboxes, barricades, orange safety barrels, mailbox supplies, guard rails	24,000
graffith remover, and all other sign related materials	
495 MISCELLANEOUS Nuts, bolts, hardware, nails, carpenter shop supplies, hoses, chains, traps and advertising.	3,500
525 ATTORNEY/LEGAL [Local 133 expenses.	4,000
600 OFFICE EQUIPMENT MAINTENANCE Service maintenance agreement for copier and dectaphone	700
610 RADIO MAINTENANCE 2-way radios installed in all trucks and equipment.	1,000
615 GROUNDS MAINTENANCE Signs, lights, feetilizier, grass seed, trees, flowers and yard gates at 800 W. Puetz	6,000
620 BUILDING MAINTENANCE Doors, windows, boilers, sinks, pest control and other building related items	12,000
640 STREET MAINTENANCE MATERIALS Stone, asphalt material, cold patch, concrete for street repairs, culvert block, grass seed, top soil, erosion matting, brooms, rakes, shovels, small hand tools and repairs, gliass beads, tree removal supplies, snow fence, tool handles and marking paints.	65,000
645 BOULEVARD DECORATIONS Flag maintenance, banners, banner brackets and Christmas decoration repair.	7,000
660 SNOW AND ICE REMOVAL MATERIALS Salt 2000 tons for seasonal fill and 500 ton reserve fill @ \$51.03 per ton 9400 gallons of Calcium Chloride @ \$.75 per gallon and other snow related items	225,000
700 VEHICLE MAINTENANCE Cars, small trucks, plow trucks, metal, welding supplies, acrosel paints and rowing.	72,000
705 EQUIPMENT MAINTENANCE Graders, loaders, mowers, backhoes, plow and spreader parts	42,750
710 GAS/OIL/FLUIDS Regular gas, oils, Diesel #2 (plus Presidential tax), windshield solvent, hydraulic oil, transmission fluid, LP gas, additives, pump tepatr, grease and antifreeze. 7,400 gallons of gasoline @ 3.65 per gallon and 45,000 gallons Diesel @ \$4.04 per gallon	195,000
715 TIRES	12,000
All tire related items and tire machine repairs TOTAL	809,850

Fu	nd / Department	2009 Actual		2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Stre	ets - 83						<u> </u>
Dire	ct Employee Costs						
100	Salaries, Full Time	1,149,534	1,217,337	1,347,610	1,315,100	1,267,100	1,239,200
105	Salaries, Part Time	70,557		68,912	70,300	50,528	89,400
110	Salaries, Overume	46,537		50,773	65,000	45,000	55,000
130	Retirement	132,073		157,266	78,800	70,234	89,500
135	Social Security	98,609		105,312	106,000	109,122	99,900
145	Unemployment Compensation	814	18	0	0	0	0
150	Insurance, Active Employees	271,140	301,920	312,500	338,100	338,100	354,000
160	Insurance, Work Comp	44,960	67,680	61,686	57,850	61,900	60,000
165	Insurance, Disability	5,232	5,717	4,844	5,300	4,637	5,200
170	Insurance, Dental	19,560	22,496	21,600	22,600	22,600	25,000
175	Insurance, Group Life	4,354	4,763	4,930	4,800	3,376	4,500
180	Longevity	2,724	3,236	3,420	0	2,664	3,000
185	Section 125 Administration	319	312	329	200	369	350
	Sub	total \$1,846,413	\$1,967,432	\$2,139,182	\$2,064,050	\$1,975,630	\$2,025,050
Indin	ect Employee						
200	Travel/Training	\$13	0	0	1,200	552	1,200
205	Recruitment/Testing/Physicals	3,221	3,529	1,9 95	5,000	8,024	5,000
215	Uniforms and Clothing	6,136	9,367	8,770	8,000	7,233	8,000
	Sub	total \$9,870	\$12,896	\$13,765	\$14,200	\$15,809	\$14,200
Lkilin	y Costs						
300	Electricity	31,434	34,609	37,646	36,200	25,620	36,200
305	Water and Sewer	3,066	3,392	3,494	4,67\$	3,173	4,950
310	Natural Gas	29,438	20,710	19,799	45,550	16,050	39,000
315	Telephone	2,990	3,422	3,508	3,800	2,423	3,800
2.2	Subt		\$62,133	\$64,447	\$90,225	\$47,266	\$83,950
Suppl	12 5						
400	Office Supplies	2,408	1.681	1,857	2,500	1,202	2 500
410	Printing and Copying	119	60	1,857	500	489	2,500 500
420	Dues and Publications	488	53 <i>7</i>	522	750	686	750
430	I Iousekeeping	7,149	6,740	9,087	6,000	6,381	6,000
435	Reimbursable Expenses/Culverts	10,577	11,183	8,553	11,000	5,665	11,000
440	Medical and Safety	6,415	6,251	7,810	6,000	2,678	6,000
455	Small Tools	3,767	2,896	3,019	3,000	5,742	5,000
460	Minor Equipment	4,577	2,438	2,648	6,000	4,585	6,000
465	Chemicals	3,665	2,623	3,825	4,000	3,524	4,000
475	Sign Materials	24,120	24,816	23,805	24,000	15,772	24,000
495	Miscellaneous	3,032	1.131	3,352	3,500	132	3,500
	Subta		\$60,356	\$64,646	\$67,250	\$46,856	\$69,250
Other	Services						
525	Anomey/Legal	25,414	1,655	3,742	4,000	0	4,000
525	Subto				-	0 \$0	
	3000	tai 923,414	\$1,655	\$3,742	\$4,000	30	\$4,000
Mainte							
600	Office Equip Maintenance	127	0	٥	7 0 0	0	700
610	Radio Maintenance	0	0	60	1,000	275	1,000
615	Grounds Maintenance	4,077	3,934	6,161	6,000	1,073	6,000
620	Building Maintenance	23,051	19,045	22,268	9,000	12,426	12,000
640	Street Maintenance Materials	48,826	71,927	50,792	55,000	55,000	65,000
645	Boulevard Decorations	5,487	6,993	7,940	7,000	7,000	7,000
650	Storm Drainage System	0	0	0	0	0	0
660	Snow and Ice Removal Materials	171,800	261,266	258,898	314,160	314,000	225,000
	Subto	tal \$253,368	\$363,165	\$346,119	\$392,860	\$389,774	\$316,700

Vehicles

Fund	d / Department		2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
700 705 710 715	Vehicle Maintenance Equipment Maintenance Gas/Oil/Fhiids Tires	Subtotal	62,530 41,326 88,284 10,506 \$202,646	63,482 41,941 95,774 4,565 \$205,762	60,297 34,108 122,833 14,786 \$232,024	72,000 42,750 228,810 10,000 \$353,560	44,321 32,249 155,000 12,800 \$244,370	72,000 42,750 195,000 12,000 \$321,750
	Total		\$2,470,956	\$2,673,399	\$2,863,925	\$2,986,145	\$2,719,705	\$2,834,900

Fut	nd ,	Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Park	cs, Recreation & Forestry	Combined	Totals				
Dire	ct Employee Costs						
100	Salaries, Full Time		429,796	468,421	448,100	385,600	435,900
105	Salaines, Part Time		359,707	361,125	399,300	304,112	348,400
110	Salaries, Overtime		2,899	5,142	4,000	8,884	6,500
130	Retirement		66,431	62,182	38,500	32,678	39,200
135	Social Security		59,513	60,864	65,200	61,113	60,550
145	Unemployment Compe		338	575	500	445	0
150	Insurance, Active Empl		63,900	73,200	81,300	81,300	105,000
160	Insurance, Work Comp		29,530	27,268	25,230	26,556	27,000
165	Insurance, Disability		1,782	1,508	1,700	1,410	1,705
170	Insurance, Deutal		4,680	5,820	6,100	12,200	7,650
175	Insurance, Group Life		1,812	1,945	1,620	1,473	1,875
180	Longevity		480	540	0	380	240
185	Section 125 Administrat		152	163	100	152	300
		Subtotal	\$1,021,020	\$1,068,753	\$1,071,650	\$916,303	\$1,034,320
Indire	ect Employee						
200	Travel/Training		4,811	3,292	5,000	4,453	4,000
205	Recruitmnt/Testng/Phy	sicals	2,629	1,656	2,000	1,586	2,000
215	Uniforms and Clothing		1,761	1,091	1,500	505	2,350
		Subtotal	\$9,201	\$6,039	\$8,500	\$6,544	\$8,350
Julity	Costs						
00	Electricity		5,982	6,129	8,000	6,627	8,560
05	Water and Sewer		2,283	2,681	4,000	2,260	4,240
10	Natural Gas		8,148	7,962	11,000	8,329	11,540
15	Telephone		3,133	2,700	2,700	1,542	500
		Subtotal	\$19,546	\$19,472	\$25,700	\$18,758	\$24,840
սթթև	es						
00	Office Supplies		2,937	3,188	2,600	2,281	2,600
10	Printing and Copying		10,378	12,414	12,800	8,228	5,000
15	Postage		8,556	7,836	8,100	5,631	2,950
20	Dues and Publications		978	1,313	1,400	192	3,160
25	Advertising and Promote	ons	0	0	100	0	300
40	Medical and Safety		1,833	2,420	3,000	914	3,600
60	Minor Equipment		8,446	4,747	3,000	2,197	5,500
75	Recreation Equip/Supplie		11,258	11,515	12,000	5,710	11,800
)4	Leased/Rental Equipmen	ıt.	0	0	0	0	2,000
95	Miscellaneous		150	122	200	231	400
		Subtotal	\$44,536	\$43,555	\$43,200	\$25,384	\$37,310
	nance						
00	Office Equip Maintenanc	e	893	829	1,000	383	1,000
5	Grounds Maintenance		45,203	52,600	45,000	23,129	50,000
20	Building Maintenance		6,570	2,787	5,000	1,211	5,800
55	Facility/Equipment Renta	ıl	12,264	15,616	16,000	12,137	17,500
5	Boulevard Maintenance		1,706	1,925	3,000	2,302	8,000
		Subtota!	\$66,636	\$73,757	\$70,000	\$39,162	\$82,300
ducle 0	s Vehicle Maintenance		0 ()	Z 070	40.000	07.000	17.500
υ 5			8,554	6,279	10,000	26,898	16,500
o 0	Equipment Maintenance Gas/Oil/Fluids		13,337	10,888	11,000	13,165	14,000
5	Tires		24,894	33,132	40,500	32,832	42,500
J	THES	Subtota!	2,986 \$49,77 1	2,750 \$53,04 9	3,000 \$6 4,500	1,134 \$ 74, 029	5,000 \$78,000
	Total			\$1,264,625	\$1,283,550	\$1,080,180	\$1,265,120
	_ 2		111	-1,207,023	¥1,200,000	Ψ1,000,100	# 1,600 J 160

Departmental Detail Information

PARKS - 89

200 Travel/Training Maintenance workshops for maintenance supervisor, technician & staff	\$2,000
205 Recruitment/Testing/Physicals Classified ads for part-time maintenance, hearing tests, CDL license & physicals	\$1,000
215 Uniforms & Clothing coveralls, rain gear, gloves, staff shirts & uniforms	81,500
300 Electricity Facility charges & energy charges for 15 different locations throughout the city estimated to be 7% increase	\$ 8,560
305 Water & Sewer Three locations plus athletic fields estimated to be 6% increase	\$4,240
310 Natural Gas Heating for Miller Park pavilion & two garages located at 800 W Puetz	\$11,000
315 Telephone Cellular phone - Parks Supervisor	\$500
400 Office Supplies Folders, markets, labels, pens, binders, ink, ribbons, steno pads, staplers, printer cartridges, stationery, envelopes, paper and other misc. supplies needed to conduct daily business as well as special forms.	\$ 200
410 Printing & Copying	\$0
415 Postage Mailings & UPS charges	\$100
420 Dues & Publications Various publications	\$1,4 0 0
425 Advertising & Promotion	5 0

Departmental Detail Information

P	A	R	KS	_	8	g

440 Medical & Safety Reimbursement for safety shoes/safety glasses/first aid supplies	\$ 2,5 0 0
460 Minor Equipment Office, grounds, buildings, vehicle, equipment & tools	\$3,000
475 Recreation Equipment & Supplies	\$0
494 Leased/Rental Equipment	\$0
495 Miscellaneous	§10 0
600 Office Equipment Maintenance	\$0
615 Grounds Maintenance Picnic tables, paint, fertilizer, lumber, herbicide, baseball infield mix, Round-Up, Aqua Shade, Miller Pond water management, city hall complex flowers/shrubs & sidewalk salt, park signs, wood chips, topsoil, seeds, trees, etc. & other supplies/materials needed for maintenance of public grounds. Use of Border Collies to remove Canada Geese from Miller Park pond. Aerylic crack filling court surfaces. Veterans Memorial Park maintenance.	\$45,000
620 Buildings Maintenance Paint, insulation, lumber fire extinguishers, keys, plumbing supplies, wire, Plexiglas, cement, shelving, supplies, etc. &other supplies/materials/equipment needed for maintenance of public buildings. Fire protection system inspection/testing for cold storage building.	85,000
635 Facility/Equipment Rental	\$5,000
port-a-jon unit rental for various park sites, road signs, and miscellaneous equipment rentals	
665 Boulevard Maintenance Puetz Road and Howell Avenue Boulevard Maintenance	\$6,000
700 Vehicle Maintenance Supplies/tepairs on Department trucks	\$10,000
705 Equipment Maintenance Maintenance and service on mowers, tractors, power tools, plows, power equipment, trailers, etc. Supplies/materials/equipment such as nuts, bolts, springs, saw blades, etc., needed to perform maintenance tasks.	\$11,000
710 Gas & Oil	\$40,500
Diesel (4604 gal x \$4 04/gal. = \$18,600), Unleaded (6000 gal x \$3.65/gal = \$21900)	
715 Tires	\$ 3,000
Vehicle/equipment tires. TOTAL	\$161,600

Fun	d / Department	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Parks	: Maintenance - 88			<u> </u>		
Direc	t Employee Costs					
100	Salaries, Full Time					164,100
105	Salaries, Part Time					91,800
110	Salaries, Overtime					5,000
130	Retirement					16,750
135	Social Security					20,000
145	Unemployment Compensation					
150	Insurance, Active Employees					39,000
155	Insurance, Rewed Employees					
160	Insurance, Work Comp					13,500
165	Insurance, Disability					705
170	Insurance, Dental					2,400
175	Insurance, Group Life					700
180	Longevity					120
185	Section 125 Administration					100
	Subtotal					\$354,175
Indirec	t Employee					
200	Travel/Training					2,000
205	Recruitmnt/Testing/Physicals					1,000
210	Expense Allowance					ŕ
215	Uniforms and Clothing					1,500
220	Tuition Reimbursement					
225	Recognition					
	Subtotal					\$4,500
Jtillity (Costs					
00	Electricity					8,560
05	Water and Sewer					4,240
10	Naniral Gas					11,000
15	Telephone					500
	Subtotal					\$24,300
uppbes	3					
00	Office Supplies					200
05	Computer I-Eardware/Software					
10	Printing and Copying					0
15	Postage					100
20	Dues and Publications					1,400
25	Advertising and Promotions					0
40	Medical and Safety					2,500
60	Minor Equipment					3,000
75	Recreation Equip/Supplies					0
)4	Leased/Rental Equipment					0
95	Miscellaneous					100
	Subtotal					\$7,300
ther Se	TVICES					
3	Reimbursable Instructor Fees					

Subtotal

		2010	2011	2012	2012	2013
Fund A	/ Department	Actual	Actual	Budget	Estimate	Budget
Mainten	ance			<u> </u>		
600	Office Equip Maintenance					0
605	Computer Maintenance					
615	Grounds Maintenance					45,000
620	Building Maintenance					5,000
635	Facility/Equipment Rental					5,000
665	Boulevard Maintenance					6,000
	Subtotal					\$61,000
Vehicles						
<i>7</i> 00	Vehicle Maintenance					10,000
<i>7</i> 05	Equipment Maintenance					11,000
710	Gas/Oil/Fluids					32,000
715	Tires					3,000
	Subtotal					\$56,000
	Total					\$507,275

Goals and Objectives

Department: Forestry

Program Description

The Forestry Department strives to enhance the quality of life within the Oak Creek community through development, promotion, and maintenance of wholesome recreational activities, educational opportunities, park and open space lands, facility ateas, and forestry program. Maintenance services are provided that meets the needs for trees for a life time of enjoyment.

Objectives:

- 1. Promote public awareness and support for Forestry services available by such means as brochures, mailings, and public announcements in the city newsletters, reader board displays and City of Oak Creek website and advertisements to all residents.
- 2. Provide maintenance services to the existing parklands and public right of ways according to established standards.
- 3. Complete the construction or installation of all budgeted capital improvements by the end of the year.
- 4. Continue Active EAB Management
 - a. Ash tree removals ¼ to 1/3 of the remaining large green Ash.
 - b. Education and ourreach
 - 1. Continued updates in Acom
 - c. Continue ash treatments on street tree ash- cut back number of trees treated possibly switch chemicals.
 - d. Continue to explore strategies for more efficient ash wood utilization
- 5. Take Street Tree Ordinance to Common Council if not accomplished
- 6. Plant as many developer-reimbursed new street trees as possible

Departmental Detail Information

FORESTRY - 88

200 Travel/Training Forestry staff workshops	31,000
205 Recruitment/Testing/Physicals Classified ads, hearing tests, CDL licenses & physicals	\$800
215 Uniforms & Clothing Coveralls, rain gear, gloves, staff shirts & uniforms	\$850
300 Electricity	\$0
305 Water & Sewer 310 Natural Gas	\$0 \$0
	•
315 Telephone Cellular phones (2)	<i>\$540</i>
400 Office Supplies Folders, markers, labels, pens, binders, ink, ribbons, steno pads, staplers, printer cartridges, stationery, envelopes, paper and other musc. supplies needed to conduct daily business as well as special forms	S400
410 Printing & Copying	\$0
415 Postage Mailings & packages	\$350
420 Dues & Publications	\$1,060
Wisc Forestry/Right of Way Coalition Newsletter, Society of Municipal Arborist Membership, Arborist Certifications, WAA (WI Arborist Assoc.), ISA (International Society of Arboriculture), burn notices	
425 Advertising & Promotion	<i>\$0</i>

Departmental Detail Information

FORESTRY - 88

440 Medical & Safety Reimbursement for safety shoes/safety glasses/first aid supplies		\$600
460 Minor Equipment Handsaws, chainsaws, chains, stake posts & other rusc equipment		\$2,000
475 Recreation Equipment & Supplies		\$O
494 Leased/Reutal Equipment		42.000
		\$2,000
495 Miscellaneous Miscellaneous expenses		\$100
600 Office Equipment Maintenance		\$0
615 Grounds Maintenance Fertilizer, lumber, herbicides, signs, top soil, seed & miscellaneous plantings		\$5,000
620 Buildings Maintenance		\$ 0
635 Facility/Equipment Rental		\$ 0
665 Boulevard Maintenance Puetz Road and Howell Avenue Boulevard Maintenance		<i>\$2,000</i>
700 Vehicle Maintenance Supplies/repairs on Department trucks. Bucket truck annual inspection.		\$5,000
705 Equipment Maintenance		\$3,000
Supplies/materials/equipment such as nuts, bolts, springs, saw blades, etc., needed to perform maintenance tasks. Includes trailers, chipper & stumper.		
710 Gas & Oil		\$11,730
Diesel (2000 gal x \$4.04/gal. = \$8,080), Unleaded (1000 gal x \$3.65/gal = \$3,650)		•
715 Tires		\$1,500
Vehicle/equipment ures.	TOTAL	\$37,930

Func	l / Department	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Forest	try - 89					
Direct	Employee Costs					
100	Salaries, Full Time					157,700
105	Salaries, Part Time					21,600
110	Salaries, Overtime					1,500
130	Retirement					10,950
135	Social Security					13,800
145	Unemployment Compensation					
150	Insurance, Active Employees					44,000
155	Insurance, Retired Employees					
160	Insurance, Work Comp					13,500
165	Insurance, Disability					500
170	Insurance, Dental					2,850
175	Insurance, Group Life					<i>7</i> 00
180	Longevity					0
185	Section 125 Administration					100
	Subtotal					\$267,200
Indirect	. Employee					
200	Travel/Training					1,000
205	Recruitmnt/Testng/Physicals					800
210	Expense Allowance					
215	Uniforms and Clothing					850
220	Tuition Reimbursement					
225	Recognition Subtotal					\$2,650
						\$2,030
Utility C						
300	Electricity					
305	Water and Sewer					
310	Natural Gas					540
315	Telephone					
	Subtotal					\$540
Supplies						
100	Office Supplies					400
105	Computer Hardware/Software					
110	Printing and Copying					
15	Postage					350
20	Dues and Publications					1,060
25	Advertising and Promotions					
40	Medical and Safety					600
60	Minor Equipment					2,000
<i>7</i> 5	Recreation Equip/Supplies					
94	Leased/Rental Equipment					2 ,0 00
95	Miscellaneous					100
	Subtotal					\$6,510
other Ser	vices					
13	Reimbursable Instructor Fees					
	Subtotal					

		2010	2011	2012	2012	2013
Fund /	Department	Actual	Actual	Budget	Estimate	Budget
Maintena	ance					
600	Office Equip Maintenance					
605	Computer Maintenance					
615	Grounds Maintenance					5,000
620	Building Maintenance					
635	Facility/Equipment Rental					
665	Boulevard Maintenance					2,000
	Subtotal					\$7,000
Vehicles						
700	Vehicle Maintenance					5,000
705	Equipment Maintenance					3,000
710	Gas/Oil/Fluids					9,000
<i>7</i> 15	Tires					1,500
	Subtotal					\$18,500
	Total					\$302,400

City of Oak Creek 2013 Annual Budget Goals and Objectives

Department: Recreation

Program Description

The Recreation Department strives to enhance the quality of life within the Oak Creek community through development, promotion, and maintenance of wholesome recreational activities, and educational opportunities. Department personnel plan, promote, and conduct a year-round programming schedule that accommodates youth, adult, and senior critizen interests.

Objectives:

- 1. Provide a well-rounded recreation program at reasonable costs (±75-100 various programs/activities) comparable/supplemental to other private and public sources.
- 2. Strive to obtain a seasonal program enrollment for each season (winter, summer and fall) equal to 10% of the community's population.
- 3. Maintain a class cancellation rate of less than 20%.
- 4. Promote public awareness and support for recreation leisure services available by such means as brochures, mass mailings, and public announcements in the Acorn, reader board displays, and weekly articles in the Oak Creek Now, Palch, City of Oak Creek website and advertisements to all residents.
- 5. Accommodate facility permut/rental requests.

Revised 5/30/10 123

Fund	/ Department	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
	ation - 90	110100	TACCULA	- Zuugei	Dominare	- Sueget
Direct	Emplayee Costs					
100	Salanes, Full Time					114,100
105	Salaries, Part Time					235,000
110	Salames, Overume					0.000
130	Retirement					11,500
135	Social Security					26,750
145	Unemployment Compensation					20(130
150	Insurance, Active Employees					22,000
155	Insurance, Retired Employees					,
160	Insurance, Work Comp					
165	Insurance, Disability					500
170	Insurance, Dental					2,400
175	Insurance, Group Life					475
180	Longevity					120
185	Section 125 Administration					1.00
	Subtotal					\$412,945
Indirect	Employee					
200	Travel/Training					1,000
205	Recruitmnt/Testng/Physicals					200
210	Expense Allowance					
215	Uniforms and Clothing					
220	Tuition Reimbursement					
225	Recognition					
	Subtotal					\$1,200
Julity C	osts					
300	Electricity					
305	Water and Sewer					
310	Natural Gas					
315	Telephone					
	Subtotal					\$0
Supplies						
00	Office Supplies					2,000
05	Computer Hardware/Software					
10	Printing and Copying					5,000
1.5	Postage					2,500
20	Dues and Publications					700
25	Advertising and Promotions					300
40	Medical and Safety					500
60	Minor Equipment					500
75	Recreation Equip/Supplies					11,800
94	Leased/Rental Equipment					٥
95	Muscellaneous					200
	Subtotal					\$23,500
ther Ser						
.3	Reimbursable Instructor Fees					
	Subtotal					

		2010	2011	2012	2012	2013
Fund	/ Department	Actual	Actual	Budget	Estimate	Budget
Mainter	nance					
600	Office Equip Maintenance					1,000
605	Computer Maintenance					
615	Grounds Maintenance					
620	Building Maintenance					800
635	Facility/Equipment Rental					12,500
665	Boulevard Maintenance					
	Subtotal					\$14,300
Vehicles	S					
700	Vehicle Maintenance					1,500
705	Equipment Maintenance					
710	Gas/Oil/Fluids					1,500
715	Tires					500
	Subtotal					\$3,500
	Total					\$455,445

City of Oak Creek 2013 Annual Budget Goals and Objectives

Department: Library

Program Description

Oak Creek Public Library is dedicated to support educational, civic and cultural activities of individuals, groups and organizations. It is also dedicated to provide the opportunity for recreation through the use of literature, music, media and other art forms.

Goal I: Collection Development

Provide materials to meet a wide range of interests on all levels with diversity of appeal and to provide for presentation of different points of view. Update and replace outdated materials with more current materials in an attempt to keep the materials collection current.

Objectives:

- 1. Following the American Library Association approved CREW method of evaluation, weed the adult fiction, non-fiction and reference collections to ensure a current collection of materials that are useful and wanted by our patrons and community. Replace little used and well-worn materials with current materials.
- 2. Following the American Library Association approved CREW method of evaluation, weed the children and young adult fiction, non-fiction, audiovisual and reference collections to ensure a current collection of materials that are useful and wanted by our patrons and community. Replace little used and well-worn materials with current materials.
- 3. Standardize ordering and processing procedures for materials to maximize cost effectiveness and efficiency in the ordering process, which in turn, will allow us to order more materials for our collection.

Goal II: Direct Service to Users

Objectives:

- 1. Evaluate children, young adult and adult programming and make additions and changes as needed
- 2. Increase the programs offered to our patrons with an emphasis on an increase in programming for school-age children, young adults, and adults.

Goal III: Services

Objectives:

- 1. Use current technologies, including Radio Frequency Identification (RFID) to maximize efficiencies in the circulation department.
- 2. Research new models of service in order to maximize patron services and minimize staff costs, with an eye toward providing services in our current and new facilities.

Goal IV: Administration

Objectives:

1. Effectively administer all resources allocated to the department and report on a monthly basis to the Library Board.

Departmental Detail Information

Library - 95

200 TRAVEL/TRAINING Includes mileage and other costs incurred in attending committee meetings, workhops, seminars and conventions, both locally and tegronally. Also includes registration fees, lodging and meal costs	4,000
205 RECRUITMENT/TESTING/PHYSICALS Includes recruitment advertising and examinations for new employees.	200
300 ELECTRICITY Includes electricity for operation of heating and air conditioning units, interior and exterior lighting and office equipment.	19,500
305 SEWER AND WATER Includes quarterly payments for municipal sewer, water and fire hydrants.	2,300
310 NATURAL GAS Includes fuel for heating and ventilating units, peripheral heating boiler and hot water.	12,500
315 TELEPHONE Includes 12 telephone sets, all local and long distance calls,	1,500
400 OFFICE SUPPLIES Includes pens, pencils, markers, ink abbons, calendars, paper clips staples, note pads, inked stamps and receipt tapes.	4,000
401 MATERIAL PROCESSING SUPPLIES Includes magnetic targets, dust jacket covers, binding tape, videocassette cases, audiocassette cases, labels, date due slips, Mylar, forms and printer cartridges	4,000
410 PRINTING AND COPYING Includes all supplies for photocopiers and printers. Also includes informational brochures, bookmarks, promotional handouts, bibliographies, stationery, envelopes, etc.	3,000
415 POSTAGE Includes regular postage and United Parcel Service costs.	800
420 DUES AND PUBLICATIONS Includes memberships in Wisconsin Library Association, American Library Association, Library Council of Southeastern Wisconsin and publications necessary to keep abreast of current library trends.	1,300
425 PROGRAMMING Includes children's and adult library program costs: promotional materials, entertainers, props, supplies and advertising.	2,500

TECHNOLOGY Includes updates to hardware and software for both staff technology and patron computers, annual subscriptions for website management and hosting and annual maintenance for public internet computers.	5,000
460 MINOR EQUIPMENT	0
469 CD/ROM REFERENCES	0
470 AUDIOVISUAL Includes collection development in these areas: adult, young adult and children's audiocassettes, compact discs, DVDs and kits (mixed media).	25,000
471 BOOKS Includes collection development in this areas - adult: fiction and non-fiction, paperbacks; reference; standing orders; direct purchases and leased books program. Children's and young adult: fiction and non-fiction; paperbacks and reference books. Also includes vendot supplied processing and collection development fees associated with downloadable e-books and audiobooks.	80,000
472 SUBSCRIPTIONS, MAGAZINES Includes subscription costs for adult, young adult and children's titles through subscription jobber and direct subscriptions	8,000
473 SUBSCRIPTIONS, NEWSPAPIERS Includes subscriptions for 12 newspaper titles of local and national interest to all patrons	2,000
540 FEDERATED AUTOMATION PEES Includes automation charges for participation in the on-line library computer system	32,000
540 20 FEDERATED OPERATING FEES Includes charges for forms and postage.	8,200
600 OFFICE EQUIPMENT MAINTENANCE Includes maintenance agreements for photocopiers as well as miscellaneous maintenance including: VCR player, DVD player, television, projectors, microfilm reader/printers; fire alarm, typewriters and fax machine.	2,000
620 BUILDING MAINTENANCE Includes maintenance for lighting, heating and air conditioning units, plumbing and emergency lighting	7,000
TOTAL	224,800

Fur	nd / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Libr	ary - 95						
Dire	cı Employee Cosis						
100	Salaries, Full Time	257,074	265,985	264,318	267,000	255,000	320,250
105	Salaries, Part Time	183,271	195,902	205,658	244,100	207,269	216,100
110	Salaries, Overtime	122	0	0	217,100	0	230,100
130	Retirement	44,973	48,130	38,289	28,450	24,271	34,200
135	Social Security	34,197	34,416	34,805	39,000	35,315	41,100
145	Unemployment Compensation	781	-46	0	-/,	0	7.,
150	Insurance, Active Employees	55,080	47,100	62,700	77,400	77,400	76,000
160	Insurance, Work Comp	1,221	2,290	3,316	2,100	2,904	3,000
165	Insurance, Disability	1,038	1,273	920	1,200	1,018	1,200
170	Insurance, Dental	5,400	4,720	5,070	5,310	5,310	5,200
175	Insurance, Group Life	1,548	1,601	1,321	1,620	761	1,345
180	Longevity	60	, o	٥	0	0	- ,
185	Section 125 Administration	0	49	12	100	144	150
	Subtotal	\$584,765	\$601,420	\$616,409	\$666,280	\$609,392	\$698,545
, 1.	F 1		ĺ	,	,	. ,	
	ect Employee	4 470					
200	Travel/Training	1,672	1,343	434	1,500	3,754	1,500
205	Recruitmnt/Testing/Physicals Subtotal	1,072	0	389	1,000	969	300
	Subtotal	\$2,744	\$1,343	\$823	\$2,500	\$4,723	\$1,800
Utility	Costs						
300 [°]	Electricity	17,029	22,894	20,975	19,500	13,672	19,500
305	Water and Sewer	1,631	1,622	1,926	2,300	1,700	2,300
310	National Gas	8,370	9,615	6,056	12,500	9,441	12,500
315	Telephone	1,441	1,585	1,804	1,300	1,523	1,300
	Subtotal	\$28,471	\$35,716	\$30,761	\$35,600	\$26,336	\$35,600
Suppli	A.F.						
400	Office Supplies	3,283	4,183	4 900	1 000	2.000	7.000
401	Material Processing Supplies	3,283 4,415	6,027	4,898 5,025	3,900 6,000	3,900 6,000	3,900 2,000
410	Printing and Copying	2,315	2,628	2,973	2,500	6,000	3,000
415	Postage	869	676	791	1,300	500	3,000
420	Dues and Publications	1,008	836	814	1,000	1,280	1,000
425	Programming	3,000	2,130	2,226	2,500	1,633	2,500
460	Minor Equipment	1,745	2,130	0	2,500	1,833	2,300
469	CD ROM References	864	620	155	1,000	Ö	0
	Technology	001	020	155	1,000	O	3,500
470	Audio Visual/Photo Supplies	16,757	17,950	22,273	20,000	20,000	20,000
471	Books	68,644	69,882	65,098	65,200	65,200	70,000
472	Subscriptions, Magazines	7,587	6,795	7,823	8,000	8,000	7,000
473	Subscriptions, Newspapers	2,226	2,013	1,814	2,000	2,000	2,000
495	Miscellaneous	0	45	426	0	0	2,000
	Subtotal	\$112,713	\$113,785	\$114,316	\$113,400	\$114,513	\$115,700
Ochors	Services						
540	Federated Automation Fees	19,523	18,926	21,346	19,000	10.105	28.000
	Federated Borrowing Fees	0	0	00درز2 0	0	30,105 0	28,000 0
	Federated Operating Fees	2,964	8,849	8,095	8,200	8,200	6,000
3.0.20	Subtotal	\$22,487	\$27,775	\$29,441	\$27,200	\$38,305	\$34,000
24.		, ,		·,···	, 3-00		12 1,100
Mainter		272	***	20/5			
600	Office Equip Maintenance	270	785	3,965	2,000	5,525	1,000
620	Building Maintenance	6,393	11,409	9,346	6,000	6,747	6,000
	Subtotal	\$6,663	\$12,194	\$13,311	\$8,000	\$12,272	\$7,000
	Total	\$757,843	\$792,233	\$805,061	\$852,980	\$805,541	\$892,645

Special Revenue Funds

Goals and Objectives

Fund Name: Solid Waste - Fund 11

Department: Street Department

Program Description

The Solid Waste Fund of the Street Department is responsible for collection and disposal of all solid waste materials generated by residents of the City of Oak Creek. It also provides funding for the operation of the recycling center. The 2000 budget moved the Solid Waste Fund to the Special Revenue set of funds to more accurately reflect the operations of the Fund. The decision was made to allocate 20% of all Street Department costs to the solid waste fund. This was done after an analysis of man hours showed that the total of all tubbish collection, recycling yard operations, spring and fall pickups, monthly brush pickups and other related activities was about 20% of the total man hours of the department. This 20% allocation was done for all department costs other than recycling and upping fee charges from landfills.

2013 Goals and Objectives:

- Provide a complaint free weekly residential rubbish pickup for approximately 8,200 homes. With picking
 up this number of homes the Department is averaging about 708 ton per month or about 8,500 ton per
 year
- Maintain a manned recycling yard with the hours of 8 am to 3 pm Tuesday, Friday and Saturday, with
 extended hours on Tuesday until 8 pm from the beginning of April thru the last Tuesday of September.
- Provide a cost free residential special pickup twice a year (Spring -May 15th) and (Fall- November 15th) include furniture, mattresses, rugs, metals, swimming pools, TV's, and appliances (excluding Freon appliances), which have an additional cost of \$15.00.
- Provide residential brush pickup at least 4 times a year for all City residential property beginning on the first day of April, June, August and October.
- The Department will also provide additional special pick-ups through our the year for a cost of \$25.00.
 This service is done on Friday mornings
- We will work on finding the lowest price possible for our residential recycling program. The recycling service currently in place provides a bi-weekly pick-up.
- We also make available to the public wood mulch that is made from the brush that is picked up or brought in by the residents. This mulch can be picked up in the yard for no charge or a 5 yard load can be delivered to the home of residents for a charge of \$25.00 per load.
- We will continue to deliver and maintain all of the blue rubbish carts at all residential homes.
- Actively and uniformly enforce all municipal codes related to solid waste and recycling.
- Take any necessary actions to keep the City eligible for any available grants.
- New for the recycling yard is e-cycling. We will except all electronics from cell phones to VCR's, computers, key boards, monitors, and televisions. All of items are sent to a recycler that will dismantle the items. There is no charge to City at this time and we do receive a small price per pound on the computers.

Departmental Detail Information

SOLID WASTE - FUND 11

200 TRAVEL/TRAINING Seminars for employee training	\$150
205 RECRUITMENT/TESTING/PHYSICALS CDL remimbursement	\$1,500
215 UNIFORM MAINTENANCE	\$2,300
300 ELECTRICITY 20% of the main building at 800 W Prietz and the Recycling Center buildings at 720 W. Prietz 8% increase	\$17,000
305 WATER AND SEWER Recycling yard at 720 W Puetz and 20% of Main building at 800 W Puetz 5.0 % increase	\$2,500
310 NATURAL GAS 20% of the main building at 800 W. Puetz and the Recycling Center buildings at 720 W. Puetz. 8 % increase	\$13,3 50
315 TELEPHONE Monthly and long distance telephone charges, including 20% of cell phones for Street Superintendent, Mechanics and Street Supervisor. Fax machine and pagers	\$1,010
400 OFFICE SUPPLIES Paper, pens, pencils, folders and miscellaneous office supplies	\$800
410 PRINTING AND COPYING Forms, public information and cost of garbage cart stickets and ordinance sheets	\$900
420 DUES AND PUBLICATIONS Subscriptions to the Daily Reporter and Milwaukee Journal/Sentinal	\$ 500
430 HOUSEKEEPING Paper products, cups, towels, toilet paper, shop soaps, hand soaps, glass cleaners, oil dry, floor cleaners and finishers, mops, assorted aerosols, brooms, handles, mats, rugs and brushes	\$2,000
435 REIMBURSABLE EXPENSES / NEW RESIDENTS New residential garbage carts, cart repairs and additional carts for resale	\$10,000
440 MEDICAL AND SAFETY Boots, vests, gloves, goggles, rain suits, ear protection, safety shoes, glasses, safety equipment and first aid supplies.	\$1,500
455 SMALL TOOLS City and employee tool replacements new tools and repairs	\$1,500
460 MINOR EQUIPMENT Drills, air guns, saws, grinders, etc.	\$2,300
465 CHEMICALS Degreasers, engine cleaners and a variety of solvents.	\$1,000

494 LEASED MAJOR EQUIPMENT	\$2,460
495 MISCELLANEOUS Nuts, bolts, hardware, hoses, shovels, chain, tool handles and tarps.	\$750
507 HAZARDOUS WASTE DISPOSAL	\$0
514 CONSULTING Monitoring of Drexel Landfill ground water.	\$10,500
520 LANDFILL CHARGES Garbage dumping costs of 7764 tons for 8,300 residents x 0.94 tons per household @ \$45.56 per ton and non-profit organizations.3 5% increase plus a 4% filel surcharge	\$410,700
520 01 YARD DUMPSTERS 44 yard compactors and 30 yard dumpsters at the Recycling Center Averging 2000 tons @ \$45 56 per ton plus \$105.33 per switch 3 5% increase plus 4% fuel surcharge	\$135,200
521 RECYCLING 8,300 residential homes picked up by Veolia @ \$2.91 per household, per month and the cost of disposal of appliances, flourescent lamps, tires, propane tanks, anti-freeze, oil and disposal of all ecycling products 3.5% increase plus 4% fuel surcharge	\$375,650
522 COMPOSTING Leaves dumped at the Waste Management Landill.	\$0
525 ATTORNEY/LEGAL Costs for grievances and Local 133 contract, along with legal advice.	\$1,000
600 OFFICE EQUIPMENT MAINTENANCE Service maintenance agreement for copier and dictaphone.	\$190
610 RADIO MAINTENANCE Maintaining 2-way radios for garbage trocks.	\$300
615 GROUNDS MAINTENANCE Signs, lights and repairs to the grounds at Recycling Center at 720 W. Puetz and 20% of the main building at 800 W. Puetz	\$1,200
620 BUILDING MAINTENANCE Pest control, Recycling Center buildings at 720 W. Puerz and 20% of main Bld. 800 W Puerz	\$6,000
700 VERICLE MAINTENANCE Towing and Maintenance of refuse collectors.	\$50,000
705 EQUIPMENT MAINTENANCE Maintenance of tub grander, brush chappers, compactors.	\$15,000
710 GAS/OIL/FLUIDS Unleaded g28, @ 3.65 per gallons and 17,200 gal of Diesel fuel #2 @ 4 04 gallon including all taxes, pump repairs, additives, all oil, windshield solvents, transmission fluids antifreeze and grease	\$80,460
715 TIRES Thres and all related the items for garbage trucks, tub grinder, chippers.	\$9,000
TOTAL	\$1,096,720

	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Budget	Estimate	Budget
Special Revenue Fund - Solid Waste - Fur	nd 11				
Beginning Fund Balance	-\$4,852	\$47,260	\$17,993	\$34,932	\$91,097
REVENUES					
Taxes and Assessments					
300.00 Property Tax	1,235,185	1,235,185	1,362,185	1,362,185	1,362,185
Subtotal	\$1,235,185	\$1,235,185	\$1,362,185	\$1,362,185	\$1,362,185
Grants and Aids					
324.00 Recycling Grant	131,826	85,229	85,000	94,460	94,000
Subtotal	\$131,826	\$85,229	\$85,000	\$94,460	\$94,000
Charges for Services					
346.30 Special Pickup Fees	8,805	7,390	12,000	5,800	6,000
Non-Profit Solid Waste Fee					25,000
Subtotal	\$8,805	\$7, 390	\$12,000	\$5,800	\$31,000
Commercial Revenues					
360.00 Interest Income	<i>7</i> 61	225	500	225	500
366.20 Recyclables Sold	37,618	38,893	30,000	41,000	35,000
368.00 Miscellaneous Revenue	271	542	500	400	500
369.00 Recycling Yard Fee	420 / 54	43,370	0	0	0
Subtotal	\$38,650	\$83,030	\$31,000	\$41,625	\$36,000
Total Revenues	\$1,414,466	\$1,410,834	\$1,490,185	\$1,504,070	\$1,523,185
EXPENDITURES					
Direct Employee Costs					
100.00 Salaries, Full Time	308,398	314,339	325,500	292,500	192,600
105.00 Salaries, Part Time		0		11,000	38,300
110.00 Salaries, Overtime	11,428	14,216	12,000	6,700	10,000
130.00 Retirement	35,168	37,618	19,250	17,150	17,850
135.00 Social Security	23,496	23,401	25,000	22,700	22,900
145.00 Unemployment Compensation 150.00 Insurance, Active Employees	0 <i>7</i> 5,480	77 700	04.500	04.500	70.750
160.00 Insurance, Work Comp	33,625	<i>77,</i> 700 31,136	84,500 29,000	84,500 30,800	70,350 31,000
165.00 Insurance, Disability	1,429	1,206	1,300	1,200	1,100
170.00 Insurance, Dental	5,624	5,400	5,600	5,600	4,750
175.00 Insurance, Group Life	1,191	1,232	800	850	900
180.00 Longevity	808	855	0	675	650
185.00 Section 125 Administration	82	57	50	100	150
Subtotal	\$496,729	\$507,160	\$503,000	\$473 <i>,77</i> 5	\$390,550
ndirect Employee					
200.00 Travel/Training	0	0	150	150	150
205.00 Recruitmnt/Testng/Physicals	441	1,208	300	1,500	1,500
215.00 Uniforms and Clothing Subtotal	2,342 \$2,783	2,193	2,300 \$2,750	1,825 \$3,475	2,300
Suowiai	\$2,783	\$3,401	\$2,750	\$3,475	\$3,950

	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Budget	Estimate	Budget
Utility Costs					
300.00 Electricity	11,814	12,662	15,950	9,000	
305.00 Water and Sewer	1,467	1,615	2,350	1,400	
310.00 Natural Gas	6,070	6,188	13,350	8,500	13,350
315 00 Telephone	838	877	1,010	700	•
Subtotal	\$20,189	\$21,342	\$32,660	\$19,600	\$33,860
Supplies					
400 00 Office Supplies	\$4 47	521	800	500	800
410.00 Printing and Copying	\$1,221	898	900	1,000	900
420.00 Dues and Publications	\$442	439	500	715	500
430.00 Housekeeping	\$1,932	2,272	2,000	1,600	2,000
435.00 Reimbursable Exp/New Residents	\$0	1,000	0	10,000	10,000
440.00 Medical and Safety	\$1,563	1,952	1,500	650	1,500
455 00 Small Tools	\$705	747	760	1,500	1,500
460.00 Minor Equipment	\$709	497	900	2,300	2,300
465.00 Chemicals	\$994	1,244	1,000	1,000	1,000
494.00 Leased Major Equip-Compactors	\$0	0	2,460	0	2,460
495.00 Miscellaneous	\$536	150	750	100	750
Subtotal	\$8,549	\$9,720	\$11,570	\$19,365	\$23,710
Other Services					
507.00 Hazardous Waste Disposal	\$0	0	0		0
514.00 Consulting	\$11,095	10,240	10,500	10,500	10,500
520 00 Landfill Charges	345,3 <i>7</i> 0	352,204	368,490	368,490	410,700
520.01 Drop Off Yard Disposal Charges	109,446	78,25 <i>7</i>	133,700	133,000	135,200
521.00 Recycling Charges	258,306	296,312	287,470	297,000	315,650
522.00 Composting	. 0	0	0	0	0
525.00 Attomey/Legal/Claims	414	935	1,000	0	1,000
Subtotal	\$724,631	\$737,948	\$801,160	\$808,990	\$873,050
Maintenance					
600.00 Office Equip Maintenance	0	0	190	100	190
610.00 Radio Maintenance	Ö	15	300	100	300
615.00 Grounds Maintenance	2,189	6,792	1,200	500	1,200
620.00 Building Maintenance	4,749	6,425	6,000	5,000	6,000
Subtotal	\$6,938	\$13,232	\$7,690	\$5,700	\$ 7 ,690
⁷ ehicles					
700.00 Vehicle Maintenance	27,581	49,247	30,000	42,000	50,000
705.00 Equipment Maintenance	14,033	12,854			50,000
710.00 Gas/Oil/Fluids	49,030	62,849	9,000 80,460	5,000	15,000
715.00 Tires	11,891	5,409	9,000	65,000 5,000	80,460
Subtotal	\$102,535	\$130,359	\$128,460	\$117,000	9,000 \$154,460
Subtotal Operations	\$1,362,354	\$1,423,162			
onotom, Operations	#1,JUZ,JJ4	\$1,743,104	\$1,487,290	\$1,447,905	\$1,487,270
neerfund Transfers					
900.00 Reserve for wages	0	0	0	0	0
Subtotal	\$ O	\$ O	\$ O	\$0	\$O
Total Expenditures	\$1,362,354	\$1,423,162	\$1,487,290	\$1,447,905	\$1,487,270
- Parameter	Ψ 29 3 029337	₩ 25 1 2- 25 102	Ψ1, 107, 270	Ψ1 ₉ 1¬7,7∪3	ψλ, rQ/ ₃ Z/ U

	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Budget	Estimate	Budget
Use of Reserves	\$ 0	-12,328	0	0	\$0
Reserved for Hazardous Waste Dis	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
Unreserved Fund Balance	\$37,260	\$24,932	\$10,888	\$81,097	\$117,012
Ending Fund Balance	\$47,260	\$34,932	\$20,888	\$91,097	\$127,012
Fund Balance Percentage	3.5%	2.5%	1.4%	6.3%	8.5%

Fund Name: Donations/Activities Fund -- Fund 12

Fund Description:

Over the years different departments have created various donation, activity and grant escrow accounts for a variety of purposes. In 1999 the Common Council approved a policy regarding the creation of donation accounts in an attempt to manage the existing accounts and to require Council approval before donation accounts are created in the future. The Council annually reviews the other activity and grant accounts in this fund. The largest amount of activity in this fund is related to the Parks and Recreation Department programs and resale of event tickets for amusement parks like Great America and Noah's Ark. The Parks and Recreation Department keeps a small handling fee to use for their needs from the ticket sales In 2005, the City accepted responsibility for the Veterans Memorial account for the purchase of additional memorial bricks and maintenance of the site. In 2007, the tracking of Health Department grants was added to this fund.

Fund Objectives:

Since each of the different accounts has a different purpose the objective is to spend the funds for the respective reasons.

Future Issues

None at this time.

R 1/6	2009	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Actual	Budget	Estimate	Budget
Internal Services Fund - Donation / Activ	rities Escrow	Fund 12				
Beginning Fund Balance	\$128,573	\$137,930	\$145,546	\$166,230	\$156,090	\$128,490
REVENUES						
Commercial Revenues						
342.01 Fire Donations	2,082	<i>7</i> 50	6,910	1,000	1,000	5,000
Fire Grants	26,486	3,163	1,884	-,	,,,,,,,	0,000
342.02 Police Donations	4,113	2,248	2,595	1,000	1,000	5,000
Police Grants	43,425	14,962	13,107	2,000	-,•••	3,000
342.04 Celebrations Donations	13,773	17,301	18,909	10,000	10,000	15,000
342.05 Police Abandonments	18,453	0		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	10,000
342.06 Library Donations	5,458	10,798	7,248	500	500	5,000
342.07 Recreation Activities	107,972	117,161	136,710	115,000	115,000	135,000
342.08 Health Department Grants	162,449	168,242	71,551	65,000	65,000	70,000
342.09 EMS Allocations	8,475	8,698	7,303	8,600	8,600	8,500
342.10 Veterans Memorial Fund	125	300	1,814	300	300	0,500
342.12 Vending Machines	2,857	3,116	4,102	3,000	3,000	3,000
342.13 Police Auxiliary	2,007	0	1,102	0,000	0	0,000
342.14 Pending Fines	0	0		0	0	0
Subtotal	\$395,668	\$ 346,739	\$272,133	\$204,400	\$204,400	\$246,500
Total Revenues	\$395,668	\$346,739	\$272,133	\$204,400	\$204,400	\$246,500
otal Revenues Available	\$524,241	\$484,669	\$417,679	\$370,630	\$360,490	\$374,990
XPENDITURES						
Other Services						
595.01 For the Fire Department	28,388	4,803	7,279	1,000	1,000	5,000
595.02 For the Police Department	46,128	18,101	2,958	1,000	1,000	5,000
595.04 For the Celebrations Activities	17,252	11,712	17,502	15,000	15,000	20,000
595.05 For the Police Department	17,278	6,128	9,100	13,000	15,000	20,000
595.06 For the Library	14,649	9,067	559	5,000	5,000	5,000
595.07 For the Recreation Department	104,668	128,905	135,932	115,000	115,000	135,000
595.08 For Health Dept Activities	161,261	151,890	71,551	90,000	90,000	70,000
595.09 For EMS Activities	0	1,802	2,220	1,500	1,500	2,500
595.10 For Veterans Memorial Fund	2,842	3,055	2,240	500	500	
595.12 Vending Machines	3,688	3,660	4,322	3,000	3,000	500
595.13 For Police Auxiliary	9,388	0.000	7,022	_	_	3,000
595.14 Pending Fines	0	0	7,926	0	0	0
Subioial	\$396,154	\$339,123	\$261,589	\$232,000	\$232,000	0 \$246,000
Total Expenditures	\$396,154	\$339,123	\$261,589	\$232,000	\$232,000	\$246,000
nding Fund Balance	\$128,087	\$145,546	\$156,090	\$138,630	\$128,490	\$128,990
ind Balance Percentage	32.3%	42.9%	59.7%	59.8%	59.8%	52,4%

Notes and comments:

Fund Name: WE Energies Mugation Payments - Fund 19

Fund Description:

In 2001, WE Energies proposed construction of three new power generation units for the site of the current electric power plant on Lake Michigan; the Public Service Commission (PSC) approved the construction of two units. There then began several years of application processing and legal challenges. After the Circuit Court denied the PSC approval, a challenge was taken to the Wisconsin Supreme Court. In June, 2005, the Supreme Court issued a decision which overruled the Circuit Court, thus allowing the construction of the WE Energies Elm Road Generating Station to proceed. The City and WE Energies had negotiated an agreement for the Conditional Use Permit for the power plant, and a development agreement to alleviate as much as possible the burden of the construction and continued operation of the plant on the surtounding neighborhoods and on the City overall. Part of the negotiated agreement provided for specific payments to be made to the City to mitigate the extra costs the City would incur as a result both of having the construction project and, later, of having the presence of the plant and the corresponding traffic, noise, and activity. The PSC approved mitigation payments to the City during the construction peniod, but not over the life of the plant. The City is scheduled to receive additional shared revenue when the new plants go on-line, according to state legislation now in effect. The PSC decision affirmed by the Supreme Court is that the City will receive an amount no less than the amount of the mitigation payments over the life of the plant.

The annual mitigation payments are to be \$1,500,000 for the first unit and \$750,000 for the second unit. The City received its first mitigation payment in July, 2005, in the amount of \$1,041,410, representing a pro-rated amount for the first year. The first payment was utilized to repay other City funds for money already expended for lingation, moritoring, consulting and staff time. The mitigation amount was also used to establish a Dust & Noise Abatement Program, which was made available to homeowners later in 2005 and has been completed. This WE Energies Mitigation Payments fund was established effective January 1, 2006.

Fund Objectives

To account for the revenue received through WE. Energies mitigation payments, and to delineate expenditures telated to the impact of the power plant construction and operation.

Future Issues

The early construction process dealt only with site preparation and excavation. Additional costs are developing, now that construction of the physical plant and deep tunnel has is nearing completion. Inspection and engineering staff have become more involved. The Fire Department has purchased substantial equipment and is undergoing extensive training for deep tunnel rescue issues. City staff will continue to monitor the construction effect on city resources.

Fund / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
		7 (2 ((14)	- TRECEINT	Duager		Dadget
Special Revenue Fund - We Power Com	munity Mitigatio	n - Fund 19				
Beginning Fund Balance	\$318,592	\$587,418	\$728,794	\$923,291	\$837,428	\$1,169,526
REVENUES						
Commercial Revenues						
342.00 Mitigation Payments	2,250,000	2,250,000	2,250,000	2,250,000	2,250,000	2,250,000
360.00 Interest Income	1,574	1,285	890	1,300	1,000	1,300
368.00 Miscellaneous Subtotal	405,984 \$2,657,558	237,486 \$2,488,771	0 \$2,250,890	\$2,251,300	\$2,251,000	\$2,251,300
		42,100, //1	\$2,230,070	Ψ2,231,300	\$2,231,000	W2,231,300
Interfund Transfers		_	_			
399.00 Transfers from Fund 40 Subtotal	0	0	0			
Total Revenues	\$0	\$0 \$2.488.771	\$0	62 251 202	82 254 888	02.251.700
total Revenues	\$2,657,558	\$2,488,771	\$2,250,890	\$2,251,300	\$2,251,000	\$2,251,300
EXPENDITURES						
GENERAL						
Other Services						
514.00 Consulting	340,068	338,713	225			
525.00 Outside Services/Legal	13,876	38	0			
Subtotal	\$353,944	\$338,751	\$225	\$0	\$0	\$0
POLICE						
Direct Employee Costs						
100.00 Salaries, Full Time	261,866	269,605	296,838	299,100	288,000	323,890
105.00 Salanes, Part Time	1,420	1,425	1,240	1,400	1,400	2,540
110.00 Salanes, Overnme	13,971	16,277	19,657	13,100	15,785	19,600
115.00 Salanes, Holiday Pay	5,035	4,163	4,551	4,500	4,500	7,000
120.00 Salaries, Special Pay 125.00 Car Allowance	6,592	7,350	7,792	<i>7</i> ,900	7,900	10,340
130.00 Retirement	55 171	60 110	(7.00a	46,000	40.000	545/0
135.00 Social Security	55,272 21,094	58,118	67,892	45,000	49,000	54,560
145.00 Unemployment Compensation	21,074	22,863	23,995	23,200	17,800	28,240
150.00 Insurance, Active Employees	64,482	68,214	95,550	79,900	79,900	63,200
160.00 Insurance, Work Comp	9,480	11,370	(1,030	12,750	10,300	32,700
165.00 Insurance, Disability	1,056	1,147	967	1,110	860	1,340
170.00 Jusurance, Dental	4,862	5,057	6,577	5,400	5,400	4,520
175.00 Insurance, Group Life	176	183	193	200	100	520
180.00 Longevity	183	186	216	200	200	630
185.00 Section 125 Administration	22	28	87	50	100	320
Subtotal	\$445,511	\$465,986	\$536,585	\$493,810	\$481,185	\$549,400
idirect Employee						
200.00 Training/Travel	1,916	4,102	3,520	1,625	1,970	1,625
205.00 Recruitment/Testing/Physicals	850	1,680	866	900	960	900
210.00 Expense Allowance	39	20	38	50	100	50
215.00 Uniforms and Clothing	596	514	511	400	525	400
220.00 Tuition Reumbursement	1,743	1,500	1,203	1,455	600	1,350
225.00 Recognition	159	153	78	100	100	150
Subtotal	\$5,303	\$7,969	\$6,216	\$4,530	\$4,255	\$4,475
ulity Costs						
600.00 Electricity	3,384	3,664	4,008	3,900	2,500	3,900
105.00 Water and Sewer	116	116	126	200	100	200
10.00 Natural Gas	1,909	1,494	1,500	2,500	1,200	2,500

Fund / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
315.00 Telephone	2,684	2,591	2,372	2,500	2,000	2,300
Subtotal	\$8,093	\$7,865	\$8,006	\$9,100	\$5,800	\$8,900
Supplies						
400.00 Office Supplies	635	518	583	600	400	600
410.00 Printing and Copying	346	300	178	300	100	300
415.00 Postage	255	280	169	175	150	175
420.00 Dues and Publications	243	340	239	295	350	275
425.00 Adversing and Promotions	78	26	111	<i>7</i> 5	25	75
426.00 Crime Prevention	587	667	688	450	300	450
427.00 Public Education		289				
430.00 Housekeeping	202	225	67.6	275	400	025
440.00 Medical and Safety 460.00 Minor Equipment	202	335	232	275	200	275
470.00 Audio Visual/Photo Supplies	150	8	139	300	100	250
480.00 Fire Equipment	132 43	10	89 5	150 35	50 300	125 35
485.00 Police Equipment	607	3,729	660	750	550	750
486.00 Ammunition/Armory	963	J,021	1,032	1,050	1,000	1,050
486.10 FRU Equipment	506	429	493	500	500	500
487.00 Police Auxiliary	105	38	43	75	45	75
488.00 Police Special Operations	352	62	166	200	200	200
488.10 DWI Enforcement	31	3	4	20	20	20
490.00 Police Velucles	7,191	5,913	6,640	7,600	6,400	<i>7,7</i> 00
490.10 Police Vehicles Equipment	558	512	553	750	800	<i>7</i> 50
493.00 Canine Operations	217	265	191	225	150	225
494.00 Leased Major Equipment	414	0			0	0
495.00 Miscellaneous	256	278	157	175	(00	0
Subtotal	\$13,871	\$ 15, 02 3	\$12,372	\$14,000	\$11,740	\$14,005
Other Services						
500.00 County Prisoner Fees	1,659	1,871	1,401	٥	0	
506.00 Hazard Response Unit	. 0	4,380	0			
525.00 Outside Legal Services	3,894	·	2,921	1,250	1,400	1,250
Subtotal	\$5,553	\$6,251	\$4,322	\$1,250	\$1,400	\$1,250
Maintenance						
600.00 Office Equip Maintenance	131	141	162	210	120	210
610.00 Radio Equip/Maintenance	641	854	759	1,000	J,200	1,000
615.00 Grounds Maintenance	305	311	330	375	250	350
620.00 Building Maintenance	1,109	1,184	1,515	10,250	1,300	10,250
Subtotal	\$2,186	\$2,490	\$2,766	\$11,835	\$2,870	\$11,810
Vehicles						
700.00 Vehicle Maintenance	1483	1,582	1,519	1,600	1,000	1,600
705.00 Equipment Maintenance	139	296	416	175	100	175
710.00 Gas/Oil/Fluids	5,732	6.625	8,468	9,300	8,750	9,300
715.00 Tures	581	684	607	500	175	400
Subtotal	\$7,935	\$9,187	\$11,010	\$11,5 <i>7</i> 5	\$10,025	\$11,475
Total Police	\$488,452	\$514,771	\$581,277	\$546,100	\$517,275	\$601,315
FIRE						
Direct Employee Costs 100.00 Salanes, Full Time	177/71	225 / 25	244057	264.510	260 000	200 000
105.00 Salaries, Part Time	222,671 504	235,625 588	264,957 250	264,510 840	258,000	290,900
110.00 Salaries, Overtime	44,655	31,239	250 26,099	840 30,000	0 40,000	200 35, 00 0
Training Officering	ככט,דד	J1427	20,077	30,000	70,000	000,00

	2009	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Actual	Budget	Estimate	Budget
				<u> </u>		
115.00 Salaries, Holiday Pay	4,399	4,180	5,361	4,500	4,500	5,700
120.00 Salaries, Special Pay	4,434	4,939	5,301	5,800	5,800	6,500
125.00 Car Allowance	0		0	100	100	100
130.00 Retirement	55,932	56,142	62,381	42,100	46,600	53,900
135.00 Social Security	20,237	21,176	21,897	19,980	16,200	25,400
145.00 Unemployment Compensation	352					
150.00 Insurance, Active Employees	62,244	51,110	71,237	56,320	56,320	40,100
160.00 Insurance, Work Comp	10,558	13,321	12,762	9,800	10,300	3,300
165.00 Insurance, Disability	929	1,009	862	950	800	905
170.00 Insurance, Dental	4,152	3,761	4,912	4,010	4,010	4,200
175.00 Insurance, Group Life	164	180	191	300	200	800
180.00 Longevity	86	94	159	160	100	800
185.00 Section 125 Administration Subtotal	71	73	73	45	200	300
Subtotal	\$431,388	\$423,437	\$476,442	\$439,415	\$443,130	\$468,105
Indirect Employee						
200.00 Training/Travel	6,301	20,860	19,788	17,500	17,500	16,750
205.00 Recruitment/Testing/Physicals	842	327	100	320	320	180
210.00 Expense Allowance	25	102	18	80	100	80
215.00 Uniform/Clothing	2,579	1,944	2,004	2,250	1,950	2,250
220.00 Tuition Reimbursement	915	1,122	1,210	1,050	400	1,250
Subtotal	\$10,662	\$24,355	\$23,120	\$21,200	\$20,270	\$20,510
Utility Costs						
300.00 Electricity	1,709	1,932	2,005	2,150	1,500	2,250
305.00 Water and Sewer	225	229	210	250	250	250
310.00 Natural Gas	1,495	1,472	1,207	1,500	1,200	1,500
315.00 Telephone	681	693	59 <i>7</i>	600	400	600
Subtotal	\$4,110	\$4,326	\$4,019	\$4,500	\$3,350	\$4,600
Supplies						
400.00 Office Supplies	154	107	122	150	150	150
410.00 Printing and Copying	46	61	16	70	70	70
415.00 Postage	25	35	33	110	110	110
420.00 Dues and Publications	11 <i>7</i>	139	138	170	305	200
425.00 Advertising and Promotions	0		0	10	10	10
427.00 Public Education	208	143	265	300	300	300
430.00 Housekeeping	30	78	37	70	70	80
440.00 Medical and Salery	1,200	1,247	1,419	1,480	1,200	1,480
460.00 Minor Equipment	407	470	565	700	<i>7</i> 00	<i>7</i> 20
470.00 Audio Visual/Photo Supplies	18	18	40	40	40	40
480.00 Fire Equipment	424	380	533	500	500	650
495.00 Miscellaneous	0	3	9	20	20	20
Subtotal	\$2,629	\$2,681	\$3,177	\$3,620	\$3,475	\$3,830
Other Services						
506.00 Hazard Response Unit	1,044	930	18,949	17,000	17,000	850
514.00 Consulting	67,100	13,300	13,269	0	1,825	3,600
525.00 Outside Legal Services	1,514	3,412	973	1,000	2,050	1,000
SubtotaI	\$69,658	\$17,642	\$33,191	\$18,000	\$20,875	\$5,450
Azintenance	22					
600.00 Office Equip Maintenance	23	19	36	50	100	50
610.00 Radio Equip/Maintenance 615.00 Grounds Maintenance	881	750	451	650	1,100	650
615.00 Growies ivanitenance	56	178	56	120	120	120

	2009	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Actual	Budget	Estimate	Budget
770 00 P. Hdf., 34 f	0.70	4.07/				
620.00 Building Maintenance Subtotal	939 \$1,8 99	1,936 \$2,88 3	1,380 \$1,923	1,500 \$2,3 20	1,500 \$2,820	1,500 \$2,320
Vehicles						
700.00 Vehicle Maintenance	2,591	1,682	1,701	1,800	1,400	1,800
705.00 Equipment Maintenance	216	155	337	280	280	280
710.00 Gas/Oil/Fluids	1,350	1,679	2,163	2,700	2.700	2,700
715.00 Tires	166	82	184	130	130	200
Subtotal	\$4,323	\$3,598	\$4,385	\$4,910	\$4,510	\$4,980
Total Fire	\$524,669	\$478,922	\$546,257	\$493,965	\$498,430	\$509,795
Capital Outlay			•	ŕ	ŕ	·
956.00 Police Vehicles/Equipment	0					
957.00 Fire Vehicles/Equipment	21,667	14,951	14,497	15,000	15,000	15,000
Subtotal	\$21,667	\$14,951	\$14,497	\$15,000	\$15,000	\$15,000
Transfers						
990.21 To CIP Fund # 40	1,000,000	1,000,000	1,000,000	950,000	000,000,1	1,263,230
Subtotal	\$1,000,000	\$1,000,000	\$1,000,000	\$950,000	\$1,000,000	\$1,263,230
			A	dditional \$270	,000 CIP trans	fer for
					eplacement an	d EOC
			บุ	grades		
999.00 Reserve for Unsettled Wages	\$0		\$0	\$ O	\$0	\$0
Total Expenditures	\$2,388,732	\$2,347,395	\$2,142,256	\$2,005,065	\$2,030,705	\$2,389,340
Ending Fund Balance	\$587,418	\$728,794	\$837,428	\$1,169,526	\$1,057,723	\$1,031,486
Fund Balance Percentage	24.6%	31.0%	39.1%	58.3%	52.1%	43.2%

Fund Name: Special Revenue — General Special Assessments – Fund 30

Fund Description:

Special Assessment Funds are a type of Special Revenue Fund that is used to account for the provision and financing of public improvements or services that primarily benefit the particular taxpayers against whose properties the special assessments are levied and to reflect the payment of the assessments. The Special Revenue Fund for General Special Assessments is the location for all project related special assessments to be repaid other than B Bonds. The usage of special assessment funds for annual debt payments peaked in 1994. The fund balance is being used to fund various CIP projects in Fund #40 as the need arises.

The Finance Committee completed a review of the special assessment policy in 1999 and recommended significant changes, which the Common Council approved. The most significant change was to stop deferted assessments and instead provide for a twenty-year payback on properties that would have in the past qualified for an indefinite period of time at no interest.

Fund Objectives:

Continue to monitor all property sales and building permits to determine that all appropriate assessments are paid.

Future Issues

The Utility is considering two potential special assemssments related to water and sewer to address failing septic systems on the east side of the City.

	2009	2010	2011	2012	2012	2013			
Fund / Department	Actual	Actual	Actual	Budget	Estimate	Budget			
Special Revenue Fund - General Special Assessments - Fund 30									
Beginning Fund Balance	\$251,608	\$717,840	\$896,514	\$930,354	\$1,111,03 <i>7</i>	\$1,266,537			
REVENUES									
Taxes and Assessments									
307.00 Special Assessments	672,185	228,194	234,945	185,000	235,000	235,000			
Subtotal	\$672,185	\$228,194	\$234,945	\$185,000	\$235,000	\$235,000			
Commercial Revenues									
360.00 Interest Income	0	0	1,307	500	500	500			
360.15 Interest on Assessments	94,047	125,480	132,059	97,500	95,000	90,000			
Subtotal	\$94,047	\$125,480	\$133,366	\$98,000	\$95,500	\$90,500			
Total Revenues	\$766,232	\$353,674	\$368,311	\$283,000	\$330,500	\$325,500			
Total Revenues Available	\$1,017,840	\$1,071,514	\$1,264,825	\$1,213,354	\$1,441,537	\$1,592,037			
EXPENDITURES									
Other Services									
560.00 Refunds									
595.00 Miscellaneous	0		16,288						
Subtotal	\$0	\$0	\$16,288	\$0	\$0	\$0			
Transfers									
990.40 To CIP # 40	300,000	175,000	137,500	175,000	175,000	175,000			
Total Expenditures & Transfers	\$300,000	\$175,000	\$153,788	\$175,000	\$175,000	\$175,000			
Ending Fund Balance	\$717,840	\$896,514	\$1,111,037	\$1,038,354	\$1,266,537	\$1,417,037			
Fund Balance Percentage									

City of Oak Creek 2013 Annual Budget Goals and Objectives

Department: Community Development Authority (CDA) - Fund 31

Program Description

The Community Development Authority (CDA) was created to be the economic development arm of the City, which would promote the retention, expansion, and new commercial and industrial construction throughout the City. It would also be a sounding board for all new, large-scale commercial and industrial developments, especially those developments that may want to pursue the creation of a Tax Increment Financing (TIF) District.

Objectives:

- 1. Continue to be the advocate for high quality development within the City by implementing the recommendations of the 27° Street Corridor Plan, the Lakefront Redevelopment Action Plan, the plans for Drexel Town Square, and all other TIF district project plans (Oakview Business Park, TID 10 Syner g).
- 2. Continue to monitor and administer on behalf of Oak Creek all contracts and consultant's activities relating to the lakefront, Delphi property and 27th Street Corridor.
- 3. To continue work with the Oak Creek redevelopment team as well as public and private sector to transition from a planning phase towards implementation of the plans to redevelop the lakefront area
- 4. To work with the Wisconsin Department of Transportation, the City of Franklin and other jurisdictions to coordinate activities associated with future transportation improvements affecting the City (I-94 reconstruction, 27th Street reconstruction, 27th and Rawson intersection improvements, I-94/Drexel and Elm Road interchanges).
- 5. Engage in directed advertising, marketing, and public relations efforts on behalf of the City in accordance with the recommendations of proposed citywide marketing, branding and public relations efforts. Promote the City with every commercial or industrial prospect we have contact with.
- 6. Prepare and present an annual report to the Common Council meeting on the CDA's activities
- 7. To work with industrial and commercial developers to help them through the development process toward increasing the City's employment and tax base.
- 8. To monitor, and update the City's economic development website(s) in a timely manner and to further promote public information about the City and its economic development efforts through appropriate social media.

	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Budget	Estimate	Budget
Special Revenue Fund - Economic Development - Fund 31					
Beginning Fund Balance	\$418,852	\$500,612	\$543,012	\$509,138	\$566,128
REVENUES					
l'axes 303.00 Motel/Hotel Room Tax	120.00/	140.704	105.000	100.000	114,000
Subtotal	139,086 \$139,086	142,724 \$142,724	125,000 \$125,000	125,000 \$125,000	146,000 \$146,000
Commercul Revenues					
360.00 Interest Income	767	154	250	250	250
361.10 Land Sales 368.00 Miscellaneous	0	0			
Subtotal	0 \$767	14,523 \$14,677	\$250	\$250	\$2 50
Interfund Transfers					
390.40 From Impact Rees 390.50 From TIF Funds	0	0			
390 60 From CJP Fund 40	0	0	50,000	50,000	75,000
Subtotal	0 \$0	0 \$0	\$50,000	\$50,000	\$75,000
Total Revenues	\$139,853	\$157,401	\$175,250	\$175,250	\$221,250
EXPENDITURES					
Direct Employee Costs					
100.00 Salaries, Itali Time	28,141	39,964	61,000	61,000	64,100
105.00 Salaries, Part Time 110.00 Salaries, Overume	1,958	2,950	2,900	2,900	7,600
130 00 Retirement	0 3,379	0	100	2 000	4.000
135.00 Social Security	2,318	4,140 3,038	3,800 5,000	3,800 5,000	4,900 5,500
150.00 Insurance, Active Employees	4,095	5,880	8,500	8,500	13,650
160 00 Insurance, Work Comp	127	176	200	200	200
165.00 Insurance, Disability	115	129	200	200	200
170.00 [psurance, Denia]	593	460	600	600	600
175.00 Insurance, Group Life 180.00 Longevity	90	96	160	160	160
185 00 Section 125 Administration	17 0	24 53	0		
Subtotal	\$40,833	\$56,910	\$82,460	\$82,360	\$96,910
indurect Employee	.				
200.00 Training/Travel 210.00 Expense Allowance	518 82	2,338 356	2, 650 500	2,500 400	2,000
Subtotal	\$600	\$2,694	\$3,150	\$2,900	\$00 \$2,500
400 00 Office Supplies	129	0	300	300	300
410.00 Printing and Copying	146	0	200	200	200
415.00 Postage	0	0	200	200	100
420 00 Ducs and Publications 425.00 Advertising and Promotions	345	1,136	800	800	5,800
445.00 Economic Development	8,953 679	5,375 1,704	10,000	5,000	5,000 5,000
495.00 Miscellaneous	208	331	1,000	500	5,000 0
Subtotal	\$10,460	\$8,546	\$12,500	\$7,000	\$16,400
Other Services 514 00 Consulting	E 200	0A 70¢	£0. 0 00	3 5 000	በለ በላሳ
525.00 Outside Legal Services	5,200 1,000	80,725 0	50,000 5,000	25,000 1,000	90,000 5,000
595 00 Miscellaneous	0	0	3,000	1,000	3,000
Subtotal	\$6,200	\$80,725	\$55,000	\$26,000	\$95,000

	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Budget	Estimate	Budget
Capital Outlay					
955.00 Capital Outlay	0	0	20,000	0	40,000
Subtotal	\$0	\$0	\$20,000	\$0	\$40,000
Transfers					
990.40 Advance to TIF #7-Fund 43					
Subtoral	S0	\$0	30	S0	50
Total Expenditures	\$58,093	\$148,875	\$173,110	\$118,260	\$250,810
Use of Reserves	0	0	0	0	0
Reservation of Fund Balance for Comprehensive Plan Updates	30,000	30,000	30,000	30,000	30,000
Reservation of Fund Balance for Airport Steering Committee	5,000	5,000	5,000		•
Reservation of Fund Balance for TID #7 Loan	314,000	314,000	314,000	314,000	314,000
Unreserved Fund Balance	20,176	160,138	196,152	222,128	192,568
Ending Fund Balance	\$500,612	\$509,138	\$545,152	\$566,128	\$536,568

Fund Name: Special Revenue — Park Development Escrow – Fund 32

Fund Description:

Special Revenue funds are used to account for resources legally restricted to expenditures for a specific purpose. In 1996 the Council established various impact fees for different types of future projects. Prior to that date the Special Revenue Fund for Park Development Escrow was collecting a \$100–\$200 assessment for each new dwelling unit constructed in the City. The funds as they are collected are allocated to an account set up for each of the different park service areas. This helps to maintain facilities where the growth is occurring. With the approval of the Park Impact fee the existing amounts already collected for each park area will be used for maintenance purposes. The impact fees will be used for park development purposes.

In 2010 the City combined individual park escrow funds into one city-wide fund for park development. The City is continuing to collect bikeway fees in addition to the impact fees for every new residential unit constructed.

Fund Objectives:

To continue the use of escrow funds for any maintenance in the various patks.

	2009	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Actual	Budget	Estimate	Budget
Special Revenue Fund - Park Developme	nt Escrow - Fun	d 32				
Beginning Fund Balance	\$464,081	\$458,081	\$471,108	\$477,808	\$475,823	\$481,038
REVENUES						
State/County Grants & Aids						
328.00 State of Wisconsin-Bikeway	0	0	0	0	٥	0
Subtotal	\$0	\$ O	\$0	\$0	\$ O	\$0
Commercial Revenues						
342.83 Blkeway Escrow Fees	1,850	2,050	4,000	4,500	4,500	4,500
360.00 Interest Income	2,242	935	<i>7</i> 15	850	715	850
Subtotal	\$4,092	\$2,985	\$4,715	\$5,350	\$5,215	\$5,350
Total Revenues	\$4,092	\$2,985	\$4,715	\$5,350	\$5,215	\$5,350
Total Revenues Available	\$468,173	\$461,066	\$475,823	\$483,158	\$481,038	\$486,388
EXPENDITURÉS						
Capital Outlay						
Interfund Transfers						
992.40 To 2009 CIP # 40	50	0	0	0	0	0
993.40 To 2008 CIP # 40	0	0	Ö	ō	Ō	Ō
994.40 To 2010 CIP	٥	0	Ō	0	0	Ō
Subtotal	\$50	\$0	\$0	\$ 0	\$0	\$0
Total Expenditures	\$50	\$ 0	\$0	\$0	\$0	\$0
Ending Fund Balance	\$468,123	\$471,108	\$475,823	\$483,158	\$481,038	\$486,388

Fund Name: Special Revenue — Low-Income Loan Program - Fund 33

Fund Description:

Special Revenue funds are used to account for resources legally restricted to expenditures for a specific putpose. The Special Revenue Fund for the Low Income Loan Program was created in 1985 when the Council authorized the use of 1983 Emetgency Jobs Bill funds for the payment of sanitary sewer assessments within the framework of a low interest loan program. This program was also expanded in 1985 into a Home Improvement Loan Program using some of the City's annual CDBG allocation. In 2004, the City turned the administration of any new loans back to Milwaukee County. The City will continue to collect payments for all outstanding loans and forward the funds to Milwaukee County until all current outstanding loans are accounted for.

Fund Objectives:

To monitor and administer the current outstanding loan balances until their completion.

Future Issues

None.

Fund / Department	2009 Actual	2010 Actual	2011 Budget	2011 Estimated	2012 Budget
Special Revenue Fund - Low Income Loan I	Program - Fun	d 33			
Beginning Fund Balance	\$7,773	\$7,773	\$7,773	\$7,773	\$7 , 773
REVENUES					
Intergovernment					
327.00 County CDBG Reimbursement Subtotal	O \$0	0 \$0	0 \$0	0 \$0	0 \$0
Commercial Revenues					
360.20 Loan Repayments - Interest	657	3,457	400	400	400
360.40 Late Fees on Low Income Loans	0	0	0	0	0
360.50 Principal Payments - Low Income	3,700	3,700	3,700	3,700	3,700
Subtotal -	\$4,357	\$7,157	\$4,100	\$4,100	\$4,100
Total Revenues	\$4,357	\$7,157	\$4,100	\$4,100	\$4,100
Total Revenues Available	\$12,130	\$14,930	\$11,873	\$11,873	\$11,873
EXPENDITURES					
Miscellaneous					
580.00 Low Income Loans Made	0	0	0	0	0
595.00 Miscellaneous County Payments	4,357	7,157	4,100	4,100	4,100
Subtotal	\$4,357	\$7,157	\$4,100	\$4,100	\$4,100
Total Expenditures	\$4,357	\$7,157	\$4,100	\$4,100	\$4,100
Ending Fund Balance	\$7,773	\$7,773	\$7,77 3	\$7,773	\$7,773

Notes and comments:

No new loans will be made in the future. This program has been returned to Milwaukee County and the City will continue to collect the current outstanding balances for Milwaukee County until all the six outstanding loans have been repaid.

Fund Name: Special Revenue — Development Agreement Future Improvements – Fund 34

Fund Description:

The City controls all development through the use of development agreements. These agreements set forth the terms and conditions under which the particular development will occur. Items such as sidewalks, streets, trees, streetlights, site grading and storm water are some of the aspects of the development that are controlled. Some of the individual items for a project are not installed when the project is originally completed. For one reason or another that particular improvement is delayed for some period of time. For example, streets are not paved with their final coat of asphalt until 75% of the lots are built upon. Another example is where a project abuts an existing street that will have major improvements done to it at some date in the future. Rather than assessing the property owners for those improvements in the future the developer sets aside an agreed amount now to cover the future costs. Developers also escrow finds at the time of final plat approval to guarantee the remaining improvements will be completed. These funds are used to pay for the final improvements or refunded to the Developer when the Developer is released by Council from their agreement.

Fund Objectives:

This fund teflects the creation of an escrow fund to track the future improvements for developments. The amount in the fund balance will vary based on completion of developments and teturn of unused escrow deposits. There still remain escrow amounts from other projects for abutting main streets that need to be resolved in the future when the improvements are installed

Future Issues
None at this time.

Fund / Department	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Special Revenue Fund - Development Futu	re Improveme	ents - Fund 34			
Beginning Fund Balance	\$834,623	\$648,048	\$639,048	\$755,707	\$631,707
REVENUES					
Commercial Revenues 342.84 Developer Future Impvt Fees 360.00 Interest Income Subtotal	0 500 \$500	132,705 812 \$133,517	0 1,000 \$1,000	0 1,000 \$1,000	0 1,000 \$1,000
Total Revenues	\$500	\$133,517	\$1,000	\$1,000	\$1,000
Total Revenues Available	\$835,123	\$781,565	\$640,048	\$756,707	\$632,707
EXPENDITURES					
Other Services					
560.00 Refunds	187,075	20,302	0	0	0
595.00 Miscellaneous	0	5,556	0	0	0
Subtotal	\$187,075	\$25,858	\$0	\$0	\$0
Transfers					
990.40 To CIP # 40	0	0	0	0	0
990.41 To Developer Agreement # 41	0	0	125,000	125,000	125,000
Subrotal	\$0	\$0	\$125,000	\$125,000	\$125,000
Total Expenditures	\$187,075	\$25,858	\$125,000	\$125,000	\$125,000
Ending Fund Balance	\$648,048	\$755,707	\$515,048	\$631,707	\$507,707

Fund Name: Special Revenue — Impact Fee Escrow – Fund 35

Fund Description:

Special Revenue funds are used to account for resources legally restricted to expenditures for a specific purpose. The Special Revenue Fund for Impact Fee Escrow is used to collect the various amounts assessed for each new dwelling unit constructed in the City. Impact fees are to be collected for neighborhood parks, a community parks, library, fire, and police facilities.

Fund Objectives:

The City created five impact fees in 1996, and added a sixth, for Patks Administration and Maintenance, in 2001. Each type of improvement attributable to new growth can be covered by an impact fee and, under the original state regulations, were to be accomplished over a fifteen-year period. The state legislature changed the rules in 2006, and placed restrictions on the manner of collection of fees and shortened the duration in which to expend funds to seven years. At this time, a final interpretation of the effect the new regulations have on our current impact funds has not been given.

During 2001 the City's Finance Committee completed a review of the different impact fees and updated all of them based on current costs and population numbers for the City's planning districts. The City updated its Impact Fee policy in 2010.

Community Parks

All Park impact fees are now dedicated as community parks.

Library Facilities

The original intent was for the construction of a 12,550 square foot addition to the existing building with 65% of the area and costs being attributable to new growth. Subsequently, the city began the study of temodeling or replacing the Library building along with the other City Hall complex structures, with the percentage attributable to new growth to be determined.

Fire Facilities

The City substantially completed the construction of Fire Station #3 at the end of 2000. There were still some items that required retainage at the end of 2001 which pushed the final payment into 2003. The Council made the determination in 2001 not to actively attempt to sell the portion of the site fronting on Rawson Avenue, which resulted in \$225,000 being transferred from the Economic Development Fund. In 2006, \$75,000 was returned to this fund, and in 2007 \$7,500 was repaid. In 2010, \$20,000 is budgeted to be transferred to the Economic Development Fund, leaving a balance of \$82,500 to be repaid in the future. The new Impact Fee legislation allows the City to continue to collect impact fees for ten years, as long as the amount collected does not exceed the parameters as originally established considering the final cost of the project when it was constructed.

Police Facilities

The 2001 Budget funded the design of the new Police Station with construction to start early in 2003. Impact fees were available at the time the project was constructed and were used for debt. \$100,000 of the fees is budgeted for Police Station debt in 2008, leaving a minimal balance. The new Impact Fee legislation, passed by the state in 2006, allows the City to continue to collect impact fees for ten years, as long as the amount collected does not exceed the parameters as originally established considering the final cost of the project when it was constructed.

Future Issues

The City updated its Impact Fee policy in 2010 and is set for the foreseeable future in regards to impact fees.

7	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Budget	Estimate	Budget
Special Revenue Fund - Impact Fee Escrow	/ Fund 35				
Beginning Fund Balance	\$2,740,591	\$2,885,637	\$1,916,902	\$2,135,045	\$1,260,345
REVENUES					
Commercial Revenues					
342.82 Neighborhood Park Impact Fees	0	0	0	0	0
342.83 Community Park Impact Fees	84,247	140,238	30,000	30,000	30,000
342.84 Fue Impact Fees	28,965	38,536	20,000	30,000	20,000
342.85 Library Impact Fees	30,795	47,158	30,000	40,000	30,000
342.87 Police Impact Fees	68,330	89,924	45,000	75,000	45,000
342.88 Park Building Impact Fees	0	0	0	0	0
360 00 Interest Income	5,705	2,985	2,500	2,500	2,500
Subtotal	\$218,042	\$318,840	\$127,500	\$177,500	\$12 7,500
Total Revenues	\$218,042	\$318,840	\$127, 500	\$177,500	\$127,500
Total Revenues Available	\$2,958,633	\$3,204,477	\$2,044,402	\$2,312,545	\$1,387,845
EXPENDITURES					
Capital Outlay					
955.00 Miscellaneous	0	0	0	0	0
Subrotal	\$0	\$0	\$0	\$0	\$0
Interfund Transfecs					
996.40 To CTP #40	28,496	994,432	885,402	941,200	95,000
990.49 To Police Station Debt #29	24,500	75,000	111,000	111,000	35,500
992.40 To Economic Dev #31	20,000	0	0	0	0
Subtotal	\$72,996	\$1,069,432	\$996,402	\$1,052,200	\$130,500
Total Expenditures	\$72,996	\$1,069,432	\$996,402	\$1,052,200	\$130,500
Ending Fund Balance	\$2,885,637	\$2,135,045	\$1,048,000	\$1,260,345	\$1,257,345

Fund Name: Health Insurance Fund - Fund 36

Fund Description:

Internal Service funds are used to account for resources legally restricted to expenditures for a specific purpose. The Health Insurance Fund is a special revenue fund to pay for all medical claims under the self-funded program currently managed by Midwest Security Administrators (MSA) and various retiree benefits. The Self Funded Plan covers employees and retirees for a total of 700+ lives. The departments are charged their respective costs at the beginning of the year. The over 65 retiree program is a Medicare supplemental premium based program with Bennistar. Any unexpended funds remain with the fund to level out future price increases. The fund balance is also in place to cover the payout tail if the City ever changes programs

Assuming that the City continues to fund the programs at the recommended levels in the future, the fund balance will grow slowly and help to offset "bad" years. To date, the Health Insurance Fund has been successful in keeping health care costs down but the City has still experiences premium increases from year to year. The self-funding program does generate accurate records of costs specific for employees and their dependents.

The actual fund balance at the end of 2008 was \$2,562,000. By the end of 2011, it is anticipated that this balance will be reduced to \$835,000. While supplementing the annual budget with reserves has belied to keep real premium costs down, it is important that reserves are not depleted. Beginning in 2012 increased co-pays have been instituted, along with, for the first time, deductables. It is estimated that close to \$700,000 in claims costs will be shifted to employees. It is hoped that these measures help to shore up the fund.

Fund Objectives:

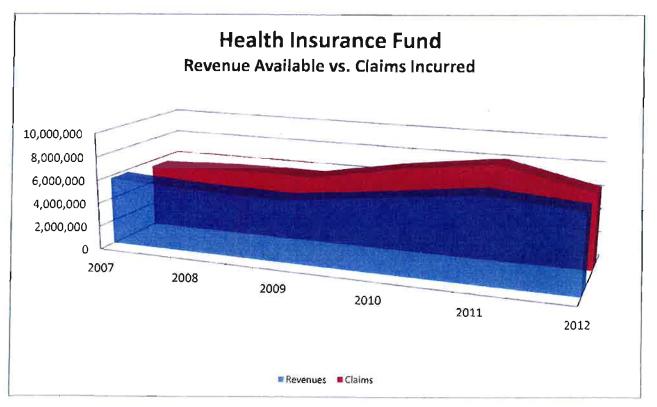
- Monitor closely the reporting and analysis provided by the providers to determine if self-funding is meeting the financial needs of the City.
- 2. Evaluate the other insurances that the City provides to determine if they meet the needs of the employees and retirees in a cost effective manner.
- 3. Meet with Burkwald & Associates when necessary to monitor the statistics and information available to make informed decisions for the future of the Health Insurance Fund.
- 4. Monitor and evaluate the wellness program for cost effectiveness.

Future Issues

The future sustainability of the Fund is predicated upon strong claim management and mitigating costs. By encouraging employee participation in wellness initiatives it is hoped that many chronic conditions can be diagnosed in a timely manner and by having employees share in insurance costs, better manage claim activity.

	2009	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Actual	Budget	Estimate	Budget
Internal Services Fund - Health Insurance	Fund 36					
Beginning Fund Balance	\$2,562,438	\$2,150,338	\$1,202,636	\$1,238,136	\$227,372	\$635,882
REVENUES						
Charges For Services						
340.20 Employee Health Co-pay	321,054	481,740	573,289	510,500	575,240	595,000
340.30 COBRA Reimbursement	8,235	14,986		20,000	12,115	12,000
340.70 Utility Charge For Insurance	491,577	574,892	-		658,225	665,000
340.80 Health Insurance Premiums	2,719,265	2,788,200		3,398,700	3,398,700	3,252,950
340.85 Retiree Related Charges	1,385,000	1,390,576		1,370,000	1,370,000	1,495,000
340.90 Dental Insurance Premiums	205,658	216,078	223,189	228,310	231,535	236,500
Subtotal	\$5,130,789	\$5,466,472	\$5,994,232	\$6,146,510	\$6,245,815	\$6,256,450
Commercial Revenues						
360.00 Interest Income	25,570	4,880	4,554	5,000	4,000	3,500
363.00 Over Specific Payment	90,654	722,713	856,683	300,000	215,000	300,000
363.50 Rebates	16,427	17,861	26,061	15,000	14,150	18,625
368.00 Miscellaneous Revenues	31,885	461	268,580	1,000	0	0
Subtotal	\$164,536	\$745,915	\$1,155,878	\$321,000	\$233,150	\$322,125
Total Revenues	\$5,295,325	\$6,212,387	\$7,150,110	\$6,467,510	\$6,478,965	\$6,57 8, 575
EXPENDITURES						
Direct Employee Costs						
135.00 Social Security	4,556	3,013	3,704	5,000	5,555	6,000
150.05 Actives Fixed Costs	557,011	563,989	577,421	600,000	680,000	705,600
150.10 Actives Medical	2,677,837	3,304,546	3,691,565	2,500,000	2,225,000	2,625,000
150.15 Actives Prescriptions	459,540	502,856	659,670	485,000	550,000	575,600
150.20 Health Waiver Incentives	54,426	46,225	44,000	45,000	66,750	68,000
150.30 Dental Waiver Incentives	5,062	3,895	4,105	3,500	1,000	2,500
155.00 Medicare Supplement	732,573	808,592	865,161	900,600	942,900	600,000
155.05 Retirees Fixed Costs 155.10 Insured Plan Retirees	106,497	98,464	98,362	105,000	163,300	175,000
155.20 Retirees Medical/Drug (under 65)	683,134	1,332,009	1,639,155	1,000,000	915,000	1,120,000
155.30 Medicare Premiums	165,717	167,461	168,453	170,000	175,000	170,000
156.00 Vision Insurance Actives	14,884	15,179	15,551	19,000	18,500	19,000
170.00 Dental Actives	238,297	256,148	269,353	245,000	243,250	236,500
Subtotal	\$5,699,534	\$7,102,377	\$8,036,500	\$6,078,100	\$5,986,255	\$6,303,200
Supplies						
495.00 Miscellaneous	185	175	1,856	5,000	1,000	2,500
Subtotal	\$185	\$175	\$1,856	\$5,000	\$1,000	\$2,500
Other Services						
502.00 Wellness Programs	35,172	29,257	29,131	25,000	25,000	25,000
502.10 Wellness-Fire	27,714	28,180	27,015	28,200	28,200	28,200
503.10 Plan Administration	0	0	23,500	15,000	25,000	12,000
525.00 Outside Legal Services	1,500	100	7,372	7,500	5,000	5,000
Subtotal	\$64,386	\$57,537	\$87,018	\$75,700	\$83,200	\$70,200

	2009	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Actual	Budget	Estimate	Budget
Total Expenditures	\$5,764,105	\$7,160,089	\$8,125,374	\$6,158,800	\$6,070,455	\$6,375,900
Use of Reserves	\$468,780	\$947, 702	\$975,264	\$0	\$0	\$0
Ending Fund Balance	\$2,093,658	\$1,202,636	\$227,372	\$1,546,846	\$635,882	\$838,557
Fund Balance Percentage	36.3%	16.8%	2.8%	25.1%	10.5%	13.2%



Fund Name: Special Revenue EMS - Fund 37

Fund Description:

Special Revenue funds are used to account for resources legally testricted to expenditures for a specific purpose. The EMS fund (formerly called Paramedic Rescue) was created in 1999 to account for the revenues and expenditures of the emergency medical service. By early 2000, the City was providing paramedic (advanced life support) service to supplement the ambulance (basic life support) service. This change forced a change in the billing procedures for all BLS services as well. The increase in revenues was attributable to the rate increase and the contract with the County's collection agency to provide bill collection services for all ALS and BLS services. By the end of 2000, the bill collection service was running extremely well and still is. In the past paramedic (ALS) services have been provided by the City of South Milwaukee under a contract with Milwaukee County.

Program Description:

Through Emergency Medical Services the preservation of human life is the primary responsibility of the fire department at fires and other emergencies, which include traffic accidents, train wrecks, aircraft crashes, floods, windstorms and hazardous materials emergencies. Disaster planning is done in anticipation of large scale emergencies, which may require response of personnel and equipment from surrounding communities. Goals and Objectives are addressed in Fire Service, Department 65

Future Issues

The future sustainability if the fund is in questions. Revenue increases and expenditure reductions are necessary to keep the fund solvent into the future. In 2011, a Fire Inspection Fee was adopted for businesses operating within the City.

	2009	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Actual	Budget	Estimate	Budget
		_				
Special Revenue Fund - Emergency Medic	cal Services	Fund 37				
Beginning Fund Balance	\$413,566	\$171,561	\$72,777	\$85,222	-\$146,461	-\$281,171
REVENUES						
Taxes						
300.00 General Property	3,195,000	3,551,590		3,551,590	3,551,590	3,551,590
Subtotal	\$3,195,000	\$3,551,590	\$3,551,590	\$3,551,590	\$3,551,590	\$3,551,590
State/County Grants & Aids						
327.00 County & Misc. Grants	279,200	264,498	275,000	0	135,000	135,000
312.00 Shared Revenue EMS	48,900	43,900	36,100	48,900	35,000	35,000
314.00 Fire Insurance Dues	,	91,549	91,445	91,500	96,363	98,000
Subtotal	\$328,100	\$399,947	\$402,545	\$140,400	\$266,363	\$268,000
		•	,	,	,	,
Charges for Service						
349.00 Miscellaneous Charges for Service	0	0	11,309	75,000	30,000	30,000
Subtotal	\$0	\$0	\$11,309	\$75,000	\$30,000	\$30,000
Public Health & Safety						
351.00 Ambulance BLS	353 <i>,</i> 780	595,834	797 735	001.500	000.000	000 000
351.10 Ambulance ALS	450,474	167,055	786,720	991,500	900,000	900,000
Incident Billing	430,474	167,033	0			
Subtotal	\$804,254	\$762,889	\$786,720	\$991,500	\$900,000	\$900,000
	••••	e/ 02,00/	3, 33,, 23	4 771,300	4700,000	0,000,000
Commercial Revenue						
360 00 Interest on Investments	3,158	1,386	0	2,000		1,000
368.00 Miscellaneous Revenue	0				202	100
Subtotal	\$3,158	\$1,386	\$0	\$2,000	\$202	\$1,100
Interfund Transfers						
390.19 From WE Energies Fund # 19	0	0	0	0	0	0
Total Revenues	\$4,330,512	\$4,715,812	\$4,752,164	\$4,760,490	\$4,748,155	\$4,750,690
EXPENDITURES	, .,,	V ., ,	\$ 137 B 2310 1	\$ 1,7 SE, 17 S	¢ 1,7 10,100	w 1,7 2 2, 2 7 2
Direct Employee Costs						
100.00 Salaries, Full Time	2,447,614	2,641,150	2,763,501	2,670,500	2,595,000	2,792,870
105.00 Salaries, Part Time	14,866	17,110	4,417	32,170	20,000	8,420
110 00 Salaries, Overtime	308,072	246,970	214,621	202,000	280,300	209,750
115.00 Salanes, Holiday Pay	24,298	13,439	24,828	26,750	26,750	25,820
120.00 Special Pay Allowances	53,110	56,390	56,970	58,000	58,000	57,410
125.00 Car Allowance	3,744	3,744	2,067	3,670	1,950	3,670
130.00 Retirement	577,305	600,842	627,092	422,750	596,140	491,950
135.00 Social Security	218,897	224,117	223,584	211,000	227,000	234,000
150.00 Insurance, Active Employees	498,511	520,327	575,858	615,950	615,950	576,340
160.00 Insurance, Work Comp	86,572	123,433	118,255	119,860	128,520	126,130
165.00 Insurance, Disability	8,561	9,399	8,269	9,020	8,675	9,435
170.00 Insurance, Dental	36,182	38,250	39,827	41,000	41,000	44,300
175.00 Insurance, Group Life	3,198	3,493	3,415	3,800	3,035	3,100
180.00 Longevity	3,293	3,587	3,973	3,400	3,535	3,040
185.00 Section 125 Administration Subtotal	826 84 295 049	895	749	920	925	940
Suototal	\$4,285,049	\$4,503,146	\$4,667,426	\$4,420,790	\$4,606,780	\$4,587,175

Indirect Employee

	2009	2010	2011	2012	2012	2013
Fund / Danastmant						
Fund / Department	Actual_	Actual	Actual	Budget	Estimate	Budget
244 42 TI V.						
200.00 Travel/Training	9,107	10,964	11,016	11,330	11,600	11,110
205.00 Recruitmnt/Testing/Physicals	4,364	4,847	1,478	4,740	4,550	2,590
210.00 Expense Allowance	369	1,507	274	1,110	165	1,110
215.00 Uniforms and Clothing	30,715	28,817	29,695	33,340	28,900	33,340
220.00 Tuition Reimbursement	13,556	16,635	17,940	15,560	5,790	18,520
Subtotal	\$58,111	\$62,770	\$60,403	\$66,080	\$51,005	\$66,670
Utility Costs						
300.00 Electricity	0	0		31,860		21,375
300.01 Electricity Station # 1	4,630	4,762	4,755	31,800	3,200	21,5/3
300.02 Electricity Station # 2	3,306	4,089	5,082		2,900	
300.03 Electricity Station # 3	8,299	9,511	9,214		6,400	
305.00 Water and Sewer	0,277	7,5(1	0	3,700	0,400	2,375
305.01 Water and Sewer Station # 1	764	780	805	3,700	800	2,373
305.02 Water and Sewer Station # 2	446	460	466		225	
305.03 Water and Sewer Station #3	930	935	723		950	
310.00 Natural Gas	0	0	0	22,230	730	14,250
310.01 Natural Gas Station # 1	2,539	2,244	2,159	22,230	1,625	(4,230
310.02 Natural Gas Station # 2	4,263	3,485	3,282		2,750	
310.03 Natural Gas Station #3	7,403	8,253	6,023		4,885	
315.00 Telephone	4,333	4,231	0,023	8,890	4,000	5,700
315.01 Telephone Station # 1	0	0	2,965	8,820	1,320	3,700
315.02 Telephone Station # 2	225	272	302		300	
315.03 Telephone Scation # 3	1,916	2,083	2,405		1,950	
Subtotal	\$39,054	\$41,105	\$38,181	\$66,680	\$27,305	\$43,700
0						
Supplies 400.00 Office Supplies	1.471	1.015	1.150	2 220	100	
	1,461	1,015	1,159	2,220	300	1,425
410 00 Printing and Copying 415.00 Postage	435	576	150	1,040	900	665
415.00 Postage 420.00 Dues and Publications	331	446	348	1,630	550	1,045
	1,116	1,319	1,313	2,440	2,900	1,900
425.00 Advertising and Promotions 427.00 Fire Prevention	0	0	0	150		95
430.00 Housekeeping	0	7.12	0	0	000	710
430.00 Housekeeping Station # 1	289	742	352	960	900	710
430.02 Housekeeping Station # 2	0	0				
430.02 Housekeeping Station # 2	0	0				
440.00 Medical and Safety	22.808	0	2/ 07/	20.020	17.000	20.020
460.00 Minor Equipment	22,808	23,709	26,974	28,020	23,000	28,020
470.00 Audio Visual/Photo Supplies	3,871 171	4,469	5,367	10,670	5,800	6,840
495.00 Miscellaneous	0	174 24	379 574	590 220	100	380
Subtotal	\$30,482	\$32,474	\$36,616	\$47,940	\$34,450	140 \$41,220
	•	,				,
Other Services						
523.00 Paramedic Service Fee	61,135	69,423	71,898	72,000	66,000	68,400
525.00 Outside Legal Services	22,404	26,173	14,423	14,820	22,000	14,820
Subtotal	\$83,539	\$95,596	\$86,321	\$86,820	\$88,000	\$83,220
Maintenance						
600.00 Office Equip Maintenance	0	33	0	660	100	660
600.01 Office Equip Station # 1	46	51	91	230	200	000
600.02 Office Equip Station # 2	31	0	145		315	
600.03 Office Equip Station #3	143	95	105		50	
610.00 Radio Maintenance	8,367	7,130	4,282	9,630	10,300	9,630
	~ 1~ ·//	. ,	· y_ U_	7,030	. 0,200	,,050

Fund / Department	2009	2010	2011	2012	2012	2013 D. J.
Tund / Department	Actual	Actual	Actual	Buaget	Estimate	Budget
610.01 Radio Maintenance Station # 1	0					
610.02 Radio Maintenance Station # 2	0					
610.03 Radio Maintenance Station # 3	0					
615.00 Grounds Maintenance	163	0	0	1,700	1,700	1,700
615.01 Grounds Maintenance Station # 1	5	28	336			
615.02 Grounds Maintenance Station # 2	0	16	73			
615.03 Grounds Maintenance Station # 3	424	1,648	128			
620.00 Building Maintenance	31	0	0	22,230		22,230
620.01 Building Maintenance Station # 1	1,250	1,954	2,555		330	
620.02 Building Maintenance Station # 2	3,712	1,745	4,021		1,630	
620.03 Building Maintenance Station #3	3,929	14,696	6,536		3,600	
Subtotal	\$18,101	\$27,396	\$18,272	\$34,220	\$18,225	\$34,220
Vehicles						
700:00 Vehicle Maintenance	21/10	22.72/	24.44.4	27.700	10.500	17 100
705.00 Vehicle Maintenance	32,618	23,726	24,414	26,680	19,500	17,100
710.00 Gas/Oil/Fluids	3,202	2,280	4,978	4,150	3,000	2,660
715.00 Tires	19,881	24,881	32,059	40,010	33,600	25,650
	2,480	1,222	2,732	1,850	1,000	1,900
Subtotal	\$58,181	\$52,109	\$64,183	\$72,690	\$57,100	\$47,310
Subtotal Operations	\$4,572,517	\$4,814,596	\$4,971,402	\$4,795,220	\$4,882,865	\$4,903,515
Miscellaneous						
900.00 Reserve for Unsettled Wages	0	0	0	0	0	0
Subtotal	\$0	\$0	\$0	\$0	\$0	\$0
Total Expenditures	\$4,5 72, 517	\$4,814,596	\$4,971,402	\$4,795,2 2 0	\$4,882,865	\$4,903,515
•	+ 1,2 <i>1</i> 2,0 1,	4.301.35 70	ψ1,77 1,10 <u>1</u>	Ψ 1,7 70,220	¥ 1,002,005	\$ 1,502,0±0
Use of Reserves	-\$242,005	-\$98,784	-\$219,238	-\$34,730	-\$134,710	-\$152,825
Ending Fund Balance	\$171,561	\$72,777	-\$146,461	\$50,492	-\$281,171	-\$433,996
Fund Balance Percentage	3.8%	1.5%	-2.9%	1.1%	-5.8%	-8.9%

Notes and comments:

City of Oak Creek 2013 Annual Budget Goals and Objectives

Fund Name: Special Revenue — Storm Water Utility - Fund 38

Fund Description:

The City has generally flat terrain and many areas are prone to flooding. There have been numerous studies to develop alternatives and solutions to the various problems. In 1992 the City recognized that the problem had reached the point where a complete solution needed to be developed. In addition the State had notified the City that Oak Creek would have to obtain a permit for all of its storm water discharges. A Storm Water Master Plan Committee was formed in 1993 to retain a consultant and to guide the development of a plan. The plan was developed over a seven year period and numerous other players became involved. Now the DNR has an active role and MMSD has implemented significant new requirements controlling growth and its related run off. The Council approved the Storm Water Master Plan on December 10, 2001 and adopted a new storm water ordinance that went into effect December 12, 2002.

The cost of storm water system maintenance is expensive. Besides the \$8,000,000 to \$10,000,000 needed for the identified problems, the City has undertaken a number of ongoing maintenance tasks. Engineering, labor, equipment and materials for these tasks; which include street sweeping, channel debrushing, ditch cleaning and catch basin cleaning, to cost in excess of \$500,000 per year. In addition, the DNR permit requirements have imposed a set of administrative and engineering review requirements for all new projects. The required level of funding to meet the permit requirements is not available in the General Fund. The City implemented a storm water management user fee in 2003 and will continue to apply this fee to the property tax bill. A study and report of the storm water fee was conducted in 2010 and an adjustment to the rates was subsequently approved by the Common Council. Currently, all single family residential properties pay an annual fee of \$27.50 and condominiums pay \$13.75. All other properties, except vacant land, pay a fee based upon the Equivalent Runoff Units on their property

2013 Fund Objectives:

With this fund, the City will continue the implementation of the comprehensive storm water plan and DNR permit requirements. The budget for 2013 includes funding for two storm water engineers to manage the complexities of the overall storm water system and three equipment operators to complete the necessary field tasks.

- 1. Continue the implementation of the City's storm water management master plan.
- 2. NR 216 permit compliance
 - 3/31/13 annual report due to DNR.
 - Operate illicit connection/discharge program.
 - Operate industrial/high tisk tunoff program.
 - Update and operate catch basin cleaning program.
 - Update and operate street sweeping program.
 - Conduct City-owned storm water structural control inspections and complete required
 maintenance.
 - Conduct required education/information program.
 - Update storm sewer system map including new outfalls and structural controls.

3. NR 151 compliance

Maintain current levels of City-wide reduction in total suspended solids.

City of Oak Creek 2013 Annual Budget Goals and Objectives

- 4. MMSD Chapter 13 compliance
 - Review new development plans for City and MMSD compliance and submit to MMSD.
 - 4/30/13 annual storm water report due to MMSD.
- 5. Coordinate Best Management Practices implementation strategies and grant funding with tegulatory agencies for Drexel Town Square.

City of Oak Creek 2013 Annual Budget Status of 2012 Goals and Objectives

Fund Name: Special Revenue — Storm Water Utility - Fund 38

Fund Description:

The City has generally flat terrain and many areas are prone to flooding. There have been numerous studies to develop alternatives and solutions to the various problems. In 1992 the City recognized that the problem had reached the point where a complete solution needed to be developed. In addition the State had notified the City that Oak Creek would have to obtain a permit for all of its storm water discharges. A Storm Water Master Plan Committee was formed in 1993 to retain a consultant and to guide the development of a plan. The plan was developed over a seven year petiod and numerous other players became involved Now the DNR has an active role and MMSD has implemented significant new requirements controlling growth and its related run off. The Council approved the Storm Water Master Plan on December 10, 2001 and adopted a new storm water ordinance that went into effect December 12, 2002.

The cost of storm water system maintenance is expensive. Besides the \$8,000,000 to \$10,000,000 needed for the identified problems, the City will have to undertake a number of ongoing maintenance tasks. Engineering, labor, equipment and materials for these tasks; which include street sweeping, channel debrushing, ditch clearing and catch basin cleaning, to cost in excess of \$500,000 per year. In addition, the DNR permit requirements have imposed a set of administrative and engineering review requirements for all new projects. The required level of funding to meet the permit requirements is not available in the General Fund. The City implemented a storm water management user fee in 2003 and will continue to apply this fee to the property tax bill. A study and report of the storm water fee was conducted in 2010 and an adjustment to the rates was subsequently approved by the Common Council. Currently, all single family residential properties pay an annual fee of \$27.50 and condominiums pay \$13.75. All other properties, except vacant land, pay a fee based upon the Equivalent Runoff Units on their property.

2012 Fund Objectives:

With this fund, the City will continue the implementation of the comprehensive storm water plan and DNR permit requirements. The budget for 2012 includes funding for two storm water engineers to manage the complexities of the overall storm water system and three equipment operators to complete the necessary field tasks

- 1. Continue the implementation of the City's stotm water management master plan.
- 2. NR 216 permit compilance
 - 3/31/12 annual report due to DNR. Completed and submitted
 - Operate illicit connection/discharge program. Ongoing operational
 - Operate industrial/high risk runoff program. Ongoing operational
 - Update and operate catch basin cleaning program. Inventory updated and program ongoing operational
 - Update and operate street sweeping program No new updates for 2012, program ongoing operational
 - Conduct City-owned storm water structural control inspections and complete required maintenance.
 - Conduct required education/information program. Ongoing
 - Update storm sewer system map including new outfalls and structural controls.
 Completed

City of Oak Creek 2013 Annual Budget Status of 2012 Goals and Objectives

3. NR 151 compliance

- Maintain current levels of City-wide reduction in total suspended solids. Pollutant reduction level being maintained. Percent reduction is being refined through SLAMM modeling.
- 4. MMSD Chapter 13 compliance
 - Review new development plans for City and MMSD compliance and submit to MMSD.
 Completed
 - 4/30/12 annual storm water report due to MMSD. Completed and submitted

n 1/n	2010	2011	2012	2012	2013	
Fund / Department	Actual	Actual	Budget	Estimate	Budget	
Special Revenue Fund - Storm Water Utili	ity - Fund 38					
Beginning Fund Balance	\$48,236	\$85,046	\$85,046	\$182,050	\$196,725	
REVENUES						
Taxes and Assessments						
300.00 Property Tax	0	0	0	0	0	
Subtotal	\$0	\$ 0	\$0	\$0	\$0	
Grants and Aids						
324.20 Storm Water Grant	0	0	0	0	0	
Subtotal	\$0	\$0	\$0	\$0	\$0	
Charges for Carriage						
Charges for Services	900	•	4 500	222	000	
338.20 Storm Water Management Permit 346.50 Storm Water Fees		0 400 177	1,500	900	900	
Subtotal	605,072	698,177	709,500	698,000	698,000	
Subtotal	\$605,972	\$698,177	\$711,000	\$698,900	\$698,900	
Commercial Revenues						
360.00 Interest Income	0	236	1,500	500	500	
360.10 Interest on Storm Water Fees	0	0	0	0		
368.00 Miscellaneous Revenue	0	0	0	0		
Subtotal	\$0	\$236	\$1,500	\$500	\$500	
Total Revenues	\$605,972	\$698,413	\$712,500	\$699,400	\$699,400	
EXPENDITURES				•		
Direct Employee Costs						
100.00 Salaries, Full Time	337,279	372,380	362,000	355,000	306,400	
105.00 Salaries, Part Time	Ó		0	,	5 5 5, 1 5	
110.00 Salaries, Overtime	603	0	500	60	500	
130.00 Retirement	37 ,47 4	37,805	21,400	19,500	2,100	
135.00 Social Security	25,318	26,085	27,750	26,250	23,400	
150.00 Insurance, Active Employees	58,800	70,430	<i>77</i> ,600	<i>77</i> ,600	64,600	
160.00 Insurance, Work Comp	13,795	12,956	12,000	14,715	14,700	
165.00 Insurance, Disability	1,273	1,077	1,300	700	1,200	
170.00 Insurance, Dental	4,320	4,740	5,100	5,100	6,650	
175.00 Insurance, Group Life	618	<i>7</i> 16	700	510	600	
180.00 Longevity	780	780	0	350	350	
185.00 Section 125 Administration	57	114	100	115	150	
Subtotal	\$480,317	\$527,083	\$508,450	\$499,900	\$420,650	
Indirect Employee						
200.00 Travel/Training		0	500	0	1,500	
205.00 Recruitmnt/Testing/Physicals	50	89	0	0	0	
215.00 Uniforms and Clothing	725	856	1,000	675	1,000	
Subtotal	\$775	\$945	\$1,500	\$675	\$2,500	
Fhilipy Costs						

Fund / Department	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
315.00 Telephone	0	0	0		0
Subtotal	\$ O	\$0	\$0		
Supplies					
400.00 Office Supplies	0	0	100	100	100
440.00 Medical and Safety	16	347	450	450	450
460.00 Minor Equipment	0	0	450	300	400
462.00 Field Supplies	0	0	500	200	500
Subtotal	\$16	\$347	\$1,500	\$1,050	\$1,450
Other Services					
514.00 Consulting	16,286	6,780	9,500	9,500	9,500
520.00 Landfill Charges	8,393	7,468	8,000	4,700	7,000
525.00 Misc. Permits	4,300	4,000	5,000	4,000	5,000
595.00 Miscellaneous	0	0	0	,	,
Subtotal	\$28,979	\$18,248	\$22,500	\$18,200	\$21,500
Maintenance					
640.00 Street Maintenance Materials			0		0
650.00 Storm Drainage System	<i>37</i> ,036	34,441	35,000	34,000	35,000
Subtotal	\$37,036	\$34,441	\$35,000	\$34,000	\$35,000
Vehicles					
700.00 Vehicle Maintenance	2,463	1,052	3,500	1,500	3,500
705.00 Equipment Maintenance	8,006	3,428	10,000	7,800	10,000
710.00 Gas/Oil/Fluids	8,785	12,465	12,000	9,600	12,000
715.00 Tires	2,785	3,400	3,000	2,000	3,000
Subtotal	\$22,039	\$20,345	\$28,500	\$20,900	\$28,500
Subtotal Operations	\$569,162	\$601,409	\$597,450	\$574,725	\$509,600
Interlund Transfers					
900.00 To CIP # 40	0	0	110,000	110,000	100,000
900.00 Reserve for Unsettled Wages	0	0	0	0	0
Subtotal	\$0	\$0	\$110,000	\$110,000	\$100,000
Total Expenditures	\$569,162	\$601,409	\$707,450	\$684,725	\$609,600
Use of Reserves	\$0	\$0	\$0	\$0	\$0
Ending Fund Balance	\$85,046	\$182,050	\$90,096	\$196,725	\$286,525
Fund Balance Percentage	14.9%	30.3%	12.7%	28.7%	47.0%

Fund Name: Asset Forfeiture — Special Revenue - Fund 39

Fund Description:

This fund accounts for the funds under the control of the Chief of Police obtained under the DEA and other asset forfeiture programs.

Fund / Department	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Special Revenue Fund - Asset Forfeiture -	Fund 39				
Beginning Fund Balance	\$17,674	\$28,846	\$17,674	\$20,09 <i>7</i>	\$20,136
REVENUES					
Commercial Revenues					
360.00 Interest Income	59	39	50	. 39	40
349.00 Miscellancous	28,743	16,042	15,000	15,000	15,000
Subtoral	\$28,802	\$16,081	\$15,050	\$15,039	\$15,040
Total Revenues	\$28,802	\$16,081	\$15,050	\$15,039	\$15,040
EXPENDITURES					
Other Services					
488.00 Police Special Operations	0	0	0	0	0
495.00 Miscellaneous Expense	17,630	24,830	15,000	15,000	15,000
515.00 Engineering	,	,	,	20,000	,
Subtotal	\$17,630	\$24,830	\$15,000	\$15,000	\$15,000
Total Expenditures	\$17,630	\$24,830	\$15,000	\$15,000	\$15,000
Ending Fund Balance	\$28,846	\$20,097	\$17,724	\$20,136	\$20,176

Debt Service Funds

Fund Name: Debt Service -- General Purpose -- Fund 20

Fund Description:

Debt service funds are used to account for the accumulation of resources for and the payment of general long-term debt. The last of the 1980's and 1990's general obligation debt was paid off with a payment of \$870,660 in December 2000.

In 1997, 2000 and 2001 the City issued new debt as part of five different Tax Increment Financing District projects. The details on each borrowing are covered in the specific fund. The debt is secured by special assessments on the benefiting properties. The details on the TIF debt issuance are covered in respective fund sections

Due to the complexity and size of the new police station, in 2002, the City borrowed \$10,900,000 in general obligation funds for the new Police Station, with a debt service schedule extending for 15 years. Repayment has been structured so that the amount due each year will temain fairly level, around \$1,000,000 per year. This debt service is accounted for in Fund 29.

Beginning in 2011 payments will begin for the City's new Highway Department Gatage.

Fund Objectives:

- 1. The City has planned to limit debt to capital needs exceeding \$2,500,000. This objective will continue.
- 2. To maintain the AA3 rating from Moody's investment service.

Future Issues and Borrowing Plans

City staff are currently constructing a capital financing plan in an attempt to address the numerous capital projects that are currently being considered and those on the near-term time horizon.

Fund / Department	2010 Actual	2011 Actual	2012 Budge	2012 Estimate	
Debt Service Fund - General Purpose - F	und 20				
Beginning Fund Balance	\$0	\$0	\$0	\$0	\$170,3 66
REVENUES	, -	*-	•	•	V =1 0,0 1
Commercial Revenues					
360.00 Interest Income	0				
Subtotal	0 \$0	\$0	§ 0	\$ 0	\$ 0
Interfund Transfers					
390.99 From General Fund 10					
390.99 From TIF Fund 24					
390.40 From CIP # 40	126,875				
390.50 From Debt Amortization #21	0	501,344	497,125	497,125	577,439
Subtotal	\$126,875	\$501,344	\$497,125	\$497,125	\$577,439
Debt Proceeds					
371 00 Note Anticipation Notes					
372 00 Refinancing Bonds	7,000,000	0	0	10,670,366	0
Subtotal	7,000,000	0	0	10,670,366	6,000,000
Total Revenues	\$7,126,875	\$501,344	\$497,125	\$11,167,491	\$6,577,439
EXPENDITURES					
Debt Service					
800.00 Principal Payment	7,000,000	125,000	250,000	250,000	6,275,000
805.00 Interest Payment	126,875	375,844	247,125	247,125	472,805
815 00 Fiscal Charges	0	500	0	0	0
Subtotal	\$7,126,875	\$501,344	\$497,125	\$497,125	\$6,747,805
Transfers					
990.21 To TID #7				4,500,000	
990.22 To CIP-Drexel Ave				6,000,000	
Subtotal	\$0	\$0	\$0	\$10,500,000	\$0
Total Expenditures	\$7,126,875	\$501,344	\$497,125	\$10,997,125	\$6,747,805
Ending Fund Balance	\$ 0	\$0	\$0	\$170,366	\$0
Fund Balance Percentage	N/A	N/A	N/A	1.5%	N/A

Fund Name: Debt Service Amortization -- Fund 21

Fund Description:

Debt service funds are used to account for the accumulation of resources for and the payment of general long-term debt. The Debt Service Fund for Debt Amortization was created in February 1991 to assist in retiring the City's debt in any form. The source of funds may come from interest earnings or other interfund transfers. The principal or accrued interest in the Fund may upon the direction of the Common Council be applied to pay the interest and principal on any outstanding bonds and to assume new bond issues of the City. The City Administrator may from time to time, with the approval of the Common Council, apply all or any part of the Fund for any purpose for which municipal bonds may be legally issued. It is not intended to amend, abolish or replace any other sinking fund provided by statute. When the amount of the Fund reaches the amount of the outstanding public debt sufficient to retire the principal and interest of it as they come due, then no further contributions shall be made to the Fund.

The fund will continue to earn interest. It will be available as a reserve for any future City borrowing or City sponsored Tax Increment Financing Districts where the City is the guarantor of the debt, similarly to the private developers in other TIF projects.

Increased Utility Aid will begin for the City in 2011. Currently, these funds are planned to be used for capital financing.

Fund Objectives:

1. The Debt policy requires that the City maintain a fund balance of 25% of the next year's debt payments for the purpose of leveling debt payments. The police station and Highway Department Garage debt are currently the only outstanding city debt and at this time has sufficient funding.

Fund / Department	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Debt Service Fund - Amortization Fund - Fund 21					
Beginning Fund Balance	\$510,551	\$500,520	\$500,520	\$1,582,960	\$1,956,835
REVENUES					
State Shared Revenues 312.00 Special Utility Subtotal	120,717 \$120,717	1,690,610 \$1,690,610	3,313,000 \$3,313,000	3,279,000 \$3,279,000	3,215,000 \$3,215,000
Commercial Revenues 350.00 Land Sales (Delphi, Lakeview) 360.00 Interest Income Subtotal	802 \$802	109 \$109	1,000,000 5,000 \$1,005,000	470,000 11,000 \$481,000	600,000 25,000 \$625,000
Total Revenues	\$121,519	\$1,690,719	\$4,318,000	\$3,760,000	\$3,840,000
TRANSFERS OUT					
990.20 To Debt Service # 29-Police 990.30 To Debt Service # 20-St Garage 990.40 To Debt Service # 20-Dexel Ave 990.50 To Capital Projects Subtotal	131,550	106,935 501,344 0	131,550 501,344 0 0	111,000 497,125 0 2,778,000	0 517,200 0 2,000,000
Total Transfers Out	\$131,550 \$131,550	\$608,279 \$608,279	\$632,894 \$632,894	\$3,386,125 \$3,386,125	\$2,517,200 \$2,517,200
Ending Fund Balance	\$500,520	\$1,582,960	\$4,185,626	<u>\$1,956,835</u>	\$3,279,635
Reserved for WisPark/Delphi Purchase Loa Reserved for Long Term Equipment Replac Urueserved Fund Balance	n ement		2,000,000 2,185,626	1,766,600 190,235	1,166,600 750,000 1,363,035

Notes and comments:

Fund Name: Debt Service — Tax Increment District #4 – Fund 26

Fund Description:

Debt service funds are used to account for the accumulation of resources for and the payment of general long term debt. The Debt Service Fund for the Tax Increment District was created under the provisions of Wisconsin Statute Section 66.46. The purpose of that section is to allow the City to recover development and improvement costs in a designated area from the property taxes generated on the increased value of the property after the creation date of the district. The tax on the increased value is called a tax increment.

This district was created at the request of Stonewood Development in 1999 on lands they purchased from the Mahn family, Milwaukee County and James Deshur. The improvements include storm sewers, water lines, sanitary sewers, street lighting and streets. The estimated cost of the improvements is \$1,850,000. The cost of the borrowing was \$2,050,000, which, included two years of capitalized interest. The permanent financing should have been paid off in 9 years. The project saw substantial delays in getting started caused by potential environmental contamination. The site grading and underground work was completed as was the construction of the road. This district was comprised of a number of existing parcels that ranged in size from less than one acre to more than 30 acres. As a part of the development, Stonewood combined all of the parcels and then has re-divided this land into parcels based upon the offers received. A dispute over who was responsible for the removal and replacement of unsuitable soil on the first building site prevented any building construction from getting started until the summer of 2002.

The financial analysis for this district that appeared in its Project Plan anticipated a total of \$14.09 million in new development value being added by the end of 2002. This project has been a problem since it started, first with the developer as both parties attempted to reach an agreement on how the entire deal should be structured; then problems arose as contaminated soils were found on the site and lastly as the final site grading was completed another area was discovered where undisclosed dumping had occurred. Those bad soils (soils with less than ideal load bearing capacity) were replaced with other soils from the site. However, the replacement of soils led to a disagreement over compaction levels and load bearing capacity. The site developer, Stonewood Corporation had entered into a land sale agreement with another party to develop a building on the problem site. The land sale agreement made certain assertions regarding the buildability of the site and who would pay for extraordinary development costs. The third party in this deal filed a lawsuit against Stonewood Corporation, who in turn sued the City. Until buildings are completed on the site the tax increment will be minimal, which will create shortfalls in property tax revenues.

Unfortunately, because of the delays in getting buildings constructed, the increment is behind the schedule established by Stonewood Development. At the time of the creation of the district, the base value was set at \$758,600 as of January I, 1999. The Department of Revenue established a value of \$11,599,100 as of January 1, 2007, which is still below the Project Plan. The City did permanent financing on the project initially based upon the expected costs as provided by the developer. The initial debt schedule was too ambitious and required refinancing. The City's Financial Advisor, who did not propose the Stonewood Development project financing, recommended that the City refinance the debt in the fall of 2002 before the levy was set for 2003. He proposed a financing mechanism called CABS which operate like zero coupon bonds where the principal and interest are not paid until the bonds mature. The schedule deferred all principal payments until 2007 to allow turne to get additional development on the site.

This fund began 2007 with a balance of \$25,329 and is expected to end 2007 with a balance of \$1,268. The TIP increment projected for 2007 was not sufficient to cover the principal payment due, so funds from the developer's escrow were used. This project completed all of the public improvements in 2004. In 2007, the second building came onto the tax roll at 100% in value.

Fund Objectives:

Encourage development to build the increment to cover future debt payments.

Future Issues.

An expansion to TID #4 is currently under review. It is anticipated that a new business will join the TID bringing jobs and an economic boost to the district.

	2009	2010	2011	2012	2012	2013
Fund / Department	Actual	Actual	Actual	Budget	Estimate	Budget
Debt Service Fund - Tax Increment Distric	t #4 - Fund 26	(Rosen Proj	ect)			
Beginning Fund Balance	\$2 89	\$40,633	\$13,051	-\$23,203	-\$7,062	-\$135,211
REVENUES						
Taxes and Assessments						
300.00 Tax Increment	402,685	283,014	339,388	279,600	258,911	385,000
300 10 Increment From Other Agencies	0	,	337,300	2,7,000	250,711	303,000
307.00 Special Assessments	Ö					
315.50 State Computer Aids	2,053	2,233	3,669	2,000	2.040	3.000
Subrotal	\$ 404,738	\$285,247	\$343,057	\$281,600	2,940 \$261,851	3,000 \$388,000
Commercial Revenues						
360.00 Interest Income	606	88	61	500	500	40
368.00 Misc Revenue Developer	0	52,124	5,000	52,124	0	60
370 00 Bond Proceeds 371.00 Developer Contribution	ő	J2, (24	3,000	32,124	U	0
Subtotal	\$ 606	\$ 5 2 ,212	\$5,061	\$52,624	\$500	\$60
390.30 From Special Assessments Fund 30 390.46 From CIP # 46 390.99 From Debt Amortization						
Total Revenues	\$405,344	\$337,459	\$348,118	\$334,224	\$262,351	\$388,060
XPENDITURES						
iterfund Transfers						
990 46 To CIP # 46	0	0	0	0	0	0
990.50 To Utility For TLF Principal						•
Subtotal	\$ 0	\$0	\$0	\$0	\$0	\$0
ebt Service - City 530.00						
800.00 Principal Payments	267,162	275,987	240,206	235,000	235,000	235,000
805 00 Interest Payment	97,838	84,013	119,794	125,000	125,000	125,000
81.0.00 Payment to Escrow	y 7 , 3 3 3	07,019	112,724	123,000	123,000	123,000
815 00 Fiscal Charges	0	5,041	8,231	500	30,500	8,231
Subrotal	\$365,000	\$365,041	\$368,231	\$360,500	\$390,500	\$368,231
Total Expenditures	\$365,000	\$365,041	\$368,231	\$360,500	\$390,500	\$368,231
Use of Reserves	0	27,582	20,113	26,276	128,149	

Fund Name: Debt Service — Tax Increment District #5 - Fund 27

Fund Description:

Debt service funds are used to account for the accumulation of resources for and the payment of general long-term debt. The Debt Service Fund for the Tax Increment District was created under the provisions of Wisconsin Statute Section 66.46. The purpose of that section is to allow the City to recover development and improvement costs in a designated area from the property taxes generated on the increased value of the property after the creation date of the district. The tax on the increased value is called a tax increment.

TIP District No. 5 is approximately 34 acres in size and is located along the east of South 6th Street between East Rawson Avenue and East Marquette Avenue. The City constructed a road and cul de sac to service the entire site and installed the necessary sanitary and water lines. The City intends that tax incremental financing (TIF) will be used to assure only quality industrial; distributor and related private development will locate in this area. Quality means aesthetically pleasing, long-lasting sustainable structures. All of the property in TTF District No. 5 has been zoned M-1 Manufacturing, and will remain zoned for these uses for the life of the District

This district was created at the request of Vangromit, LLP (a.k.a. Milwaukee Steel Converting and Fort Howard Steel) in 2000. As a part of this development, Vangromit assembled several parcels that they acquired for this development and then redivided this ownership into the several parcels needed to create the district. There may be another redivision in the future depending upon how the 11 acres at the south end of the district is to be developed. As a part of this district development, there is a large addition to the existing industrial facilities of the developers located on 6th Street. This addition more than doubled the size of their building by adding approximately 90,000 square feet. Street improvements were completed during 2002, as well as the completion of the large addition to Milwaukee Steel Conversing. The construction phase was completed in 2004.

At the time of the creation of the district, the base value of this district was set at \$1,938,200 as of January 1, 2000. The Department of Revenue established a value of \$7,046,500 as of January 1, 2007, for an increase of \$5,108,300. Although the financial analysis for this district in its Project Plan anticipated a total of \$8.5 million in new value being added by the end of 2004, there should be sufficient funds available for future debt payments.

Fund Objectives:

The fund has meet all it's obligations and could be closed.

Future Issues

Monitor the equalized value of the property and the expected tax increment to verify the ability for repayment.

Fund / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Debt Service Fund - Tax Increment Distric	#5 - Fund 2	7 (Milwauke	e Steel)			
Beginning Fund Balance	\$134,709	\$163,457	\$184,614	\$210,011	\$209,653	\$335,311
REVENUES						
Taxes and Assessments						
300.00 Tax Increment	114,644	109,484	115,832	123,000	123,000	101,690
300.10 Increment From Other Agencies 315.50 State Computer Aids	2.00	0	0	0	0	0
Subtotal	3,658 \$118,302	2,700 \$112,184	2,297 \$118,129	2,500 \$125,500	2,500 \$125,500	2,500 \$104,190
Commercial Revenues						
360.00 Interest Income	71.5	218	115	150	115	65
Subtoral	\$715	\$218	\$115	\$150	\$ 115	\$65
Interfund Transfers						
390.30 From Special Assessments Fund 30						
390.44 From CTP # 47	0	0				
390.99 From TIF						
Subtotal	\$0	\$ O	\$ O	\$0	\$ 0	§ 0
Total Revenues	\$119,017	\$112,402	\$118,244	\$125,650	\$125, 615	\$104,255
EXPENDITURES						
Debt Service - City	-					
530.00 Audit Fee						
800.00 Principal Payments	80,000	85,000	89,961	0	0	0
805 00 Interest Payments	9,938	6,161	2,093	0	0	0
810.00 Payment to Escrow			O			
815.00 Fiscal Charges	362	726	1,151	350	500	1,500
Subtotal	\$90,300	\$91,887	\$93,205	\$350	\$500	\$1,500
Total Expenditures	\$90,300	\$91,887	\$93,205	\$350	\$500	\$1,500
Ending Fund Balance	\$163,426	\$183,972	\$209,653	\$335,311	\$334,768	\$438,066

Fund Name: Debt Service — Tax Increment District #6 - Fund 28

Fund Description:

Debt service funds are used to account for the accumulation of resources for and the payment of general long-term debt. The Debt Service Fund for the Tax Increment District was created under the provisions of Wisconsin Statute Section 66.46. The purpose of that section is to allow the City to recover development and improvement costs in a designated area from the property taxes generated on the increased value of the property after the creation date of the district. The tax on the increased value is called a tax increment.

This district was created based upon the proposal by the DeMattia Group on approximately 38 acres in the 9900 block of South 13th Street. The proposal had been presented to the Community Development Authority (CDA) and they recommended to the Council that staff proceed toward the creation of this district. The City installed necessary road, water, and sanitary sewer improvements to serve the site. The contract for the initial work was let in September 2001. Construction was completed in 2004.

The City intends that tax incremental financing (TIF) will be used to assure that only quality industrial, distribution and related private development will locate in this area. Quality means aesthetically pleasing, long-lasting sustamable structures. All of the property in TIF District No 6 has been zoned M-1 Manufacturing, and will remain zoned for these uses for the life of the District. The preliminary figures in the DeMattia proposal indicated an estimated value increase of \$21.35 million by the end of 2006. Two buildings were completed in 2004.

This district was created in October of 2000 with a base value of \$1,377,200. The Department of Revenue established a value of \$12,038,800 as of January 1, 2007, for an increase of \$10,661,600. The Bond Anticipation Note of \$1,500,000 was refinanced in 2006 with permanent financing for ten years. Although the value of the district is substantially less than the Project Plan anticipated, the value has generated sufficient increment to pay the debt service

Fund Objectives:

The Bond Anticipation Note of \$1,500,000 was refinanced in 2006 with permanent financing of \$1,200,000 for a period not to exceed ten years.

Future Issues

The agreement between the City and the developer provides financial assurances to protect the City from economic downtum. The City will need to monitor this project closely to insure that the building construction goals are met. If the equalized value doesn't decline, there should be sufficient increment to repay the debt.

	2009	2010	2011	2012	2012	2013
Fund / Department	Actual	_Actual	Actual	Budget	Estimate	Budget
Debt Service Fund - Tax Increment District	#6 - Fund 28	(DeMattia P	roject)			
Beginning Fund Balance	\$175,522	\$261,510	\$351,936	\$444,798	\$411,464	\$510,546
REVENUES						
Taxes and Assessments						
300.00 Tax Increment	227,702	228,293	225,678	295,000	254,219	516,640
307.00 Special Assessments	0					
315.50 State Computer Aids	811	856	756	800	903	900
Subtotal	\$228,513	\$229,149	\$226,434	\$295,800	\$255,122	\$517,540
Commercial Revenues						
360.00 Interest Income	1,230	517	200	600	200	200
370.00 Bond Proceeds	0	5,000	0	0	0	0
Subtotal	\$1,230	\$ 5,517	\$200	\$ 600	\$200	\$200
Interfund Transfers						
390.30 From Special Assessments Fund 30						
390.44 From CIP # 48	0	0	0	0	0	0
390 99 From TIF	Ū	U	U	U	()	U
Subtotal	\$ O	\$0	\$ 0	\$ 0	\$ 0	\$ 0
		,	,	"		
Total Revenues	\$229,743	\$234,666	\$226,634	\$296,400	\$255,322	\$517,740
EXPENDITURES						
Debt Service - City						
530.00 Audit Fee						
800.00 Principal Payments	100,000	100,000	100,000	100,000	100,000	100,000
805.00 Interest Paymont	42,875	38,875	34,750	55,875	55,875	55,875
810.00	_					
815.00 Fiscal Charges	0	5,365	32,356	365	365	365
Subtotal	\$142,875	\$144,240	\$167,106	\$156,240	\$156,240	\$156,240
Total Expenditures	\$142,875	\$144,240	\$167, 10 6	\$156,240	\$156,240	\$156,240
Ending Fund Balance	\$262,390	\$351,936	\$411,464	\$584,958	\$510,546	\$872,046

Fund Name: Debt Service - Police Station -- Fund 29

Fund Description:

Debt service funds are used to account for the accumulation of resources for and the payment of general long-term debt.

The City engaged in a two year process to evaluate the need for a new police station and then to design the facility. At the end of 2001 and early in 2002 bids were received and evaluated. The preliminary estimates put the total project cost including land, building, contents, site improvements, road access and all engineering fees in the range of \$13 to \$15 million. Once the bids were approved the project cost dropped to \$10,900,000. Construction started on the project in March 2002 and the date of occupancy was August 2003. The construction budget was closed at the end of 2004 and \$492,000 was transferred to this debt service.

Fund Objectives:

Debt payments were structured to be approximately \$1,050,000 per year. Originally, the objective was to keep the annual debt payment at an even amount in order to level the property tax levy needed annually to repay the debt. More recently, the objective has become keeping as low as possible the property tax levy needed to repay the annual debt, in order not to have a detrimental effect on budgets of other funds

Future Issues and Borrowing Plans

Police escrow fees will continue to be used for future debt payments. Beginning in 2007, the tax levy was increased from \$500,000 to \$690,000 and in 2008, the levy needed to be increased to \$950,000. In 2007, for the \$1,050,000 payment, funds were taken from the fund balance and impact fees, but because the fund balance was depleted, for 2008, after application of available Police escrow, the tax levy had to be increased another \$260,000. This becomes problematic due to the state-imposed levy limit. For the past three years the levy has been stable at \$850,000.

Fund / Department	2010 Actual	2011 Actual		2012 Estimate	2013 Budget
Debt Service Fund - Police Station - Fund 29	9				
Beginning Fund Balance	\$2,136	\$2,136	\$0	\$2,177	\$0
REVENUES					
Taxes and Assessments 300.00 Property Tax Subtotal	873,500 \$873,50 0	873,500 \$873,500	850,000 \$850,00 0	850,000 \$850,000	850,000 \$850,000
Commercial Revenues 360.00 Interest Income 370.00 Bond Proceeds Subtotal	1,000 0 \$1,000	0 0 \$0	O 0 \$0	0 4,530,000 \$4,530,000	0 0 \$0
Interfund Transfers 390.35 From Impact Fee # 35 390.49 From Debt Amortization # 21 Subtotal Use of Reserves	59,000 131,551 \$190,551	45,000 136,935 \$181,935	111,000 85,000 \$196,000	85,000 36,308 \$121,308	35,500 0 \$35,500
Total Revenues & Use of Reserves	\$1,065,051	\$1,055,435	\$1,046,000	\$5,501,308	\$885,500
EXPENDITURES					
Debt Service - City 800 00 Principal Payments 805.00 Interest Payment 815.00 Fiscal Charges	725,000 338,688 1,363	750,000 305,031 363	750,000 294,766 400	5,325,000 178,485	825,000 60,100 400
Subtotal	\$1,065,051	\$1,055,394	\$1,045,166	\$5,503,485	\$885,500
Total Expenditures	\$1,065,051	\$1,055,394	\$1,045,166	\$5,503,485	\$885,500
Use of Reserves	\$0	\$ O	\$0	-\$2,177	\$0
Ending Fund Balance	\$2,136	\$2,177	\$834	\$0	\$0

Capital Improvement Funds

Fund Name: Capital Projects — General City Purposes – Fund 40

Fund Description:

Capital Projects funds are used to account for the purchase or construction of major capital facilities. Starting in 1991 the City increased the General Fund departmental capital item limit to \$5,000 and started paying cash for all other capital items. The exception to that has been the borrowing for Tax Increment Financing District projects.

Each year the capital improvement program is approved by the Council as part of the budget and specific projects are created. Those projects may take several years to complete. Since capital purchasing can take a long time each year's group of projects is tracked separately. As a project is completed the difference between the budgeted amount and the actual cost is added to that year's control account. The control account for each year is used to balance estimates that are too low.

Due to the nature of public works construction projects they can easily take from 18 to 24 months to complete. All capital spending other than TIF borrowing projects are tracked through this fund. Following this page is the list of specific projects approved by the Common Council for 2011.

Fund Objectives:

- To maintain a high level of funding of infrastructure replacement and repair.
- 2. To complete the work funded and approved by the Council in a timely fashion. On a quarterly basis, update the Mayor and Common Council on the status of the outstanding projects.
- 3. To continue to implement the record keeping system to facilitate compliance with the GASB 34 requirements.

Future Issues

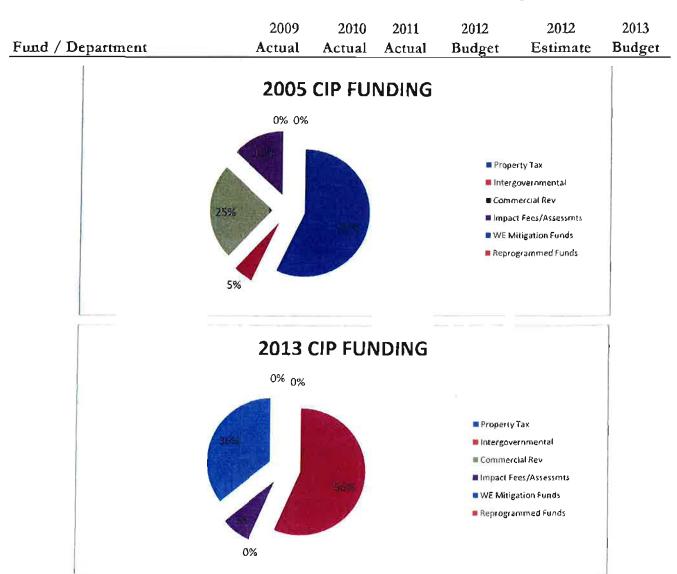
As a relatively new city, most of Oak Creek's infrastructure is less than fifty years old. In addition, the City Engineer's Office and Utility Department have kept excellent records on all of the public improvements in the ground.

Funding for capital projects has been greatly diminished since 2006. In 2009, the tax levy contribution to capital had fallen to just \$250,000. In 2010, there is no levy contribution to capital, a trend that continues into 2012. The only new funding for capital in 2012 will come from WE mitigation funds and Utility Aid.

With the impending increase to utility aid the City has an opportunity to shore up its capital program into the near future.

Fund / Department	2009 Actual		2011 Actual	2012 Budget	2012 Estimate	2013 Budget
City Capital Projects Fund - Fund 40					_	
Beginning Fund Balance	\$11,491,930	\$10,475,683	\$9,712,005	\$6,033,566	\$8,158,277	\$7,650,447
REVENUES						
Taxes and Assessments 300.00 General Property Tax Subtotal	25 0,640 \$250,640	0 \$0	0 \$0	0 S0	0 \$0	0 \$0
Other Intergovernmental 328.00 State Grant Subtotal	324,002 S324,002	0 S0	142,318 S142,318	712,000 \$712,000	0 \$0	0 S0
Commercial Revenues 342.81 Developer Contributions 360.00 Interest Income 361.10 Land Sale Fire Station Corner 368.00 Miscellaneous 370.00 WE Energies Mittigation Subtotal	233,390 16,267 0 0 0 5249,657	0 0 0 458,365 0 \$458,365	270,983 2,128 0 0 0 5273,111	0 0 0 0 0 0 50	0 0 0 0 0 0 80	0 0 0 0 0 0 80
Interfund Transfers 390.19 From WE Energies Fund #19 390.30 From Special Assessments # 30 390.32 From Park Escrow # 32 390.35 From Linpact Fee # 35 390.11 From Fund #21 390.39 From Storm Water #38 Subtotal	1,000,000 300,000 282,363 30,000 100,000 \$1,712,363	1,000,000 175,000 0 17,433 0 0 \$1,192,433	1,000,000 137,500 0 989,432 0 0 \$2,126,932	950,000 175,000 0 885,402 2,335,000 110,000 \$4,455,402	950,000 175,000 0 941,200 2,778,000 110,000 \$4,954,200	1,263,230 175,000 0 95,000 2,000,000 100,000 \$3,633,230
Long Term Debt Issued	0	0	0	0	6,000,000	15,500,000
Total Revenues	\$2,536,662	\$1,650,798	\$2,542,361	\$3,937,000	\$10,954,200	\$19,133,230
Total Revenues Available	\$14,028,592	\$12,126,481	\$12,254,366	\$9,970,566	\$19,112,477	\$26,783,677
EXPENDITURES						
Capital Outlay 955.00 Projects 2005 955.00 Projects 2006 955.00 Projects 2007 955.00 Projects 2012 955.00 Projects 2009 955.00 Projects 2010 955.00 Projects 2011 Subrotal	0 0 0 3,290,507 0 0 53,290,507	0 0 0 0 0 2,287,601 0 \$2,287,601	0 0 0 0 0 0 0 4,096,089 \$4,096,089	0 0 0 4,520,830 0 0 712,000 \$5,232,830	0 0 0 10,520,830 941,200 0 0 \$11,462,030	0 0 0 20,910,430 0 0 \$20,910,430
Interfund Transfers 990.36 To Other Funds 990.20 To Economic Dev Fund #31 Subtotal	262,402 0 \$262,402	126,875 0 \$126,875	0 0 S0	0 0 S0	0 0 S0	0 0 \$0
Total Expenditures	\$3,552,909	\$2,414,476	\$4, 096,089	\$5,232,830	\$11,462,030	\$20,910,430
Ending Fund Balance Unreserved Reserved Designated *	\$10,475,683	\$9,712,005 \$1,100,000 \$8,612,005 \$0	\$8,158,277 \$1,300,000 \$6,858,277 \$0	\$4,737,736 \$950,000 \$4,050,771	\$7,650,447 \$950,000 \$6,700,447	\$5,873,247 \$950,000 \$4,923,247

^{*} Includes reserve for deficit in Fund 21 - Debt Amortization Fund



City of Oak Creek 2013 Annual CIP/CEP Budget Requests

2013

\$232,000	\$308,000	\$308,000		\$4,180,000	8			. n. o chanoncin total	
\$110,000								Replace Engine	Fire
2475 200	1							Replace M181	Fire
								Utilly Vehicle	a
								Filese 4 of 4 EVP plan (rame preemption)	
\$32,000	\$28,000	\$28,000	>	\$30,000		EXISTING	18	Phone And Transport	Ti d
			œ	\$175,000			5 =	Fine Chart 1/K	Fire
	2/5/000	confere	, ,	61 5.000			17	Replace Ambulance 3	Fire
	\$75.000	000,000	5	000 579		CNLISIX	ု	Station 3 Roof Replacement	Fire
İ	\$70.000	\$70,000	25	\$70,000		6U:1M	15	Warning Sirens	Fire
			æ	\$45,000			34	Battalion Chief Car 18	FITE
\$25,000	\$25,000	\$25,000	Þ	\$25,000		WE19	ಮೆ	Phase 3 of 4 EVP plan (traffic preemption)	0
	\$60,000	\$60,000	Þ	\$60,000		W1519	12	Taco Regulater according to	7
	\$50,000	\$50,000	Э	\$200,000		WI:19	=	Emergency Operations Center	n 1
								Repullid Station 2	
				\$3,500,000		DEBI			FAD
		Short-heightening						Possible tile Cratica	
\$98,255	\$81,230	\$81,230		\$81,230	93			Police Department Total	EIRE
\$30,000								HVAC System upgrade	TORACE
SO.	14,000	\$14,000	Þ	\$14,000		WE19	10	9007-4	Dollar
\$58,130	\$58,130	\$58,130	Þ	\$58,130		W1,19	ιc	DO A FOLGO READING	0
						- a-mayous language	,	ARY Desired Order	Police
2 <u>0</u>				8				Window France Occasion	Dolliva
15	88, 80	93,100)	2.00			•	A.E.D. Replacements	Police
940	10000	80 400	>	8 13		WEE	Çes	Body Armor Replacement	Police
\$136,000	\$216,000	3216,000		9285,000	3218,000			Similar of A Comment of the Comment	POLICE
00,000				200 2003	con a hos			Information Technology Department Total	
55.00	\$115,000	\$115,000		\$155,000	\$115,000			Department Software Subtotal	
	105,000	\$105,000	Þ	\$105,000		EXISTING	49	Phone switches	Information Technology- Software
			ന	\$40,000			7	Permitting and Inspection software	Inspection
	10,000	\$10,000	25	\$10,000		W/1:19	o	Dictation software (Clerk & Police)	Information Technology-Software
\$5,000			1					Network Security/Intrusion Software	Information Technology- Software
\$131,000	\$101,000	\$101,000		\$131,000	\$101,000			Department Equipment Subtotal	
\$10,000								Wireless Network Connection	Information Technology-Equipment
\$5,000								Firewall Replacement	Information Technology-Equipment
\$20,000	20,000	\$20,000	Þ	\$20,000		WT:19	5	Document Scanning	information Technology-Equipment
\$5,000								Sparn/Email Filter	Information Technology-Equipment
\$10,000								Department Copy Machines	Information Technology-Equipment
			ത	\$30,000				SAN Data Storage Server	Information Technology-Equipment
\$5,000	\$5,000	\$5,000)>	\$5,000		W1:19	ćυ	Printer/Plotter Replacements	Information Technology-Equipment
\$11,000	\$11,000	\$11,000)r=	\$11,000		WE19	∾	Network Infrastructure Upgrades	Information Technology-Equipment
\$65,000	\$65,000	\$65,000	Þ	\$65,000		GELM	-	PC Replacements & New (City Depts.)	Information Technology-Equipment
2411	o de la composition della comp		, 120 mg				1		GENERAL GOVERNMENT
2014	Council	Recommendation	Priority	Request	Amount	Source	ten #	Project / Equipment Description	Dept
	Einal C	Committon		last Mar		n adica			

City of Oak Creek 2013 Annual CIP/CEP Budget Requests Suggested 2013

	95,000	\$95,000	ъ	000,988		GENT TWO THAT	Ş	**************************************	
	23,0111,000	\$0		\$22,000,000	22,600,000	DEBT, IMPACT	3	Library/City Hall/Clvic Cetner Radio Frequency identification (RFID) Technology	Civic Center Library
									General Government Buildings
E	\$190,000	\$190,000		\$190,000	\$190,000			Equipment	
	\$ 190,000	\$ 190,000	Þ	\$190,000		REPROGM	26	Bucket Truck Replacement	Building Inspection-Streetlight Maint
2/10,01.36	47,740,000								General Government
272 272	\$1 141 000	\$1 141 000	સ્	\$1,346,500	51,141,000			Parks & Forestry Department Total	
\$5	\$	\$0	8	SO					
						i		GMC Satari Van (#705) - replacement	Recreation - Equipment
								Ford Auto (#706) - replacement	Recreation - Equipment
\$214,675	\$1,100,500	\$1,100,500		\$1,306,000	\$1,100,500			Department Park Development Subtotal	RECREATION
\$114,675	\$100,500	\$100,500	➣	\$100,500	\$100,500	W1519	25	Urban Horest Tree Hanling/Removal	Laws . Law Caverbuild in Callo Adjour
	1,000,000	\$1,000,000	A	\$1,000,000		DIN ALL'ILL'N	24	Lakeview park Phase II	Parks - Oak Dawler Branch
			i		1			Bikeway/Bridge Construction/Signage	Parks - Park Development/Renovation
								Environmental Comdors - Land Acquisition	Parks - Park Development/Renovation
								Abendschein Community Park - Partial Development	Parks - Park Development/Renovation
20								Prairie View/Oakwood Manor Park - Acquistion/Develop	Parks - Park Development/Renovation
2000					ı			Wood Knoll Neigh, Park - Development	Parks - Park Development/Renovation
900000								Court Areas Recolored /Posts Replaced-Tennis/Basketbail	Parks - Park Development/Renovation
			11 4					Woodnidge Neigh Park - Acquisition/Development	Parks - Park Development/Renovation
			į.			1		Willow Heights Neigh Park - Renovation	Parks - Park Development/Renovation
			æ (\$28 500			23	Miller Park Path	Parks - Park Development/Renovation
			20	\$27,000			2	Meadowview Park Path	Parks - Park Development/Renovation
į.			·	4 1000				Manor Marquette Neigh, Park - Renovation	Parks - Park Development/Renovation
\$50,000			>	\$150,000			<u>~</u>	Shepard Hill Lighted Ball Diamond Reconstruction	Parks - Park Development/Renovation
\$22,000	\$40,500	\$40,500		\$40,500	\$40,500			Department Equipment Subtotal Asphall Pathway Reconstruction (Manor Marg./Willow His)	Parks - Park Development/Renovation
								Toro Sprayer (#755)	Parks - Equipment
								GMC Sierra Truck (#707) - replacement	Parks - Equipment
11.5								GMC Sierra Truck (#714) - replacement	Parks - Equipment
								Chevy Sierra Truck(#716) - replacement	Parks - Equipment
								John Deere Mower - 1445 (#766) - replacement	Parks - Equipment
	35,000	\$35,000	r	\$36,000	1	W1719	20	GMC Truck (#713) - replacement	Parks - Equipment
1000000								GMC Chevy Sierra Truck(#708) - replacement	Parks - Equipment
\$22,000						1		Chevy K-20 ruck (#710) - replacement	Parks - Equipment
	5,500	\$5,500	A	\$5.500		WI:19	i0	Trailer	Parks - Equipment
									PARKS & FORESTRY & RECREATION
2014	Council	Recommendation	Priority			Source	ltem ♯	Project / Equipment Description	Oept
	Final	Committee		Dept Mar	Funding	Funding			
	3043	2012	•	C		Singested			

City of Oak Creek 2013 Annual CIP/CEP Budget Requests

Renal Description Item # 27								IION/INFLOW (PPII) Investigation/Design/Construction	PRIVATE PROPERTY INFILTRATION/INFLOW (PPII) Citywide Investigation/De
Project / Equipment Description Iron # Source Amount Red Bridge Replacement Bridge Subtoni Bridge Replacement Bridge Subtoni Bridge Replacement Bridge Subtoni Bridge Replacement Bridges Subtoni Bridge Replacement Bridges Subtoni Bridge Replacement Bridges Subtoni Bridges Sub	O			\$500,000			4	Quiet Zone	BDAVATE BROADERY INTER TO
Probect Equipment Description Inend Source Funding Funding Funding Reports Source RFID Sorrer General Buildings Subtocal 27 S22,095,000 S2 Sorrer (S. 7800 bb) Ending Replacement Buildings Subtocal Source Source Amount Red Refig Replacement Buildings Subtocal Source So	S2,475,000	96	18	\$3,940,00	\$1,000,000				RAILROAD CROSSING/QUIET
Project Equipment Description General Buildings Subdotal Source Amount Red Funding Funding Dep Project Equipment Description General Buildings Subdotal Source Amount Red Project State (N. 7500 bh) Endige Replacement Endige Replacement Endige Replacement Bridge Replacement Bridge Replacement Bridge Replacement Bridge Subdotal Strom Subdo								South of STH 100	20th St
Project Equipment Description Item 4 Funding Funding Dep								Cost share of DOT project (sidewalks)	STH 100 - 27th to Howell
Project Equipment Description	1							DOT project (Streetscaping, sidewalks, lighting)	27th St. (Drexel to College)
Project Equipment Description Item 6 Funding Equipment Description Item 6 Source Amount Reg		DO 1		\$550,000			40	27th Street to Rawson (Property Acquisition)	W Riverwood Dr
Project Equipment Description Item # Source Funding Equipment Description Item # Source Amount Requirement Replacement 27 \$72,055,000 28	A \$650 000	Α .		\$650,000		EXISTING	39	EPEC	Lakefront Parkway-Phase 1
Project Equipment Description Item 4 Source Funding Dep				1				Reconstruction/Expansion	Puetz Rd Liberty to 1-94
Project / Equipment Description Irem 6 Source Amount Red Funding Dep Funding Dep Funding Dep Funding Dep Funding Dep Funding Subrocal Red Source Amount Red Source Sourc	A (000 RCRS)	P (\$825,000	\$0	DNITSIXI	æ æ	New road extention to takefront (Property & Design)	Ryan Rd Chicago to Ryan
Project / Equipment Description lem 4 Funding Dep Funding Solutions (Seneral Buildings Subtotal 27 \$22,095,000 \$2 \$10,000 \$2	00			\$600,000			37	Road Extention	Weatherly Dr Wilding to Waring
Project / Equipment Description Item 4 Source Funding Dep		တ		\$315,000			ઝ	Developer bankruptoles	Unfinished Subdivision Roads
Project / Equipment Description Lean of Source Funding Fundi	A \$1,000,000	Þ		\$1,000,000		מחינוא אש	쯦	PASER-Rated street rehabilitations	Unspecified - Citywide
Project / Equipment Description Ikem # Source Amount Red RFID Sorrer 27 2005,000 20 RFID Sorrer 27 2005,000 20 RFID Sorrer 27 2005,000 20 Red Amount Red Amount Red Amount Red Amount Red Amount Red	¥			000,0326	& 6			4	Street Resurfacing/Reconstruction
Project / Equipment Description Item \$ Source Amount Requirement Source Amount Requirement Description Item \$ Source Amount Requirement Requirement Requirement Source Amount Requirement	σ			\$125,000	\$0	1	Z	Maltenance/Replacement of system components Streetlighting Subtotal	Citywide
Project / Equipment Description lem 4 Source Amount Requested Project / Equipment Description lem 4 Source Amount Requested Project / Equipment Description lem 4 Source Amount Requested Project Source Amount Requested Project Source Source Amount Requested Source Source Amount Requested Source S	0	O		100,000			ಜ	Replace streetlight system	Wood Craek Drive
Project / Equipment Description Item 4 Source Amount Red RFID Sorrer General Buildings Subtotal 27 \$22,095,000 \$2 Shidge Inspections Maintenance Shidge Replacement Buildings Subtotal 28 X*(*ORM -*U,U) Buildings Subtotal 28 X*(*ORM -*U,U) Buildings Subtotal 29 \$275,000 Drainage Unspecified Storm Waler Projects Weatherly Drive Culverts Storm Subtotal 30 ASSNES Unspecified Segments Unspecified Segments Storm Subtotal 31 \$150,000 Sanitary Sewer & Watermain 32 \$3150,000	25	i		\$425,000	se.			บตกรู จบอเสล	StreetLighting
Project J Equipment Description Item 4 Source Amount Req Amount Req State Source Amount Req State Source Replacement Req State Source Source Source Source Replacement Req State Source Source Source Replacement Req State Source	000	œ		\$425,000	\$0		æ		5th Avenue Utilities
Project Equipment Description Item 4 Source Amount Requested Source Source Amount Requested Source Amount Requested Source Sou	oed using the second se			\$400,000	\$150,000			Pingue and initial	Utilities
Project / Equipment Description Item 4 Source Amount Requipment Description 27 \$22,095,000 \$2 Bridge Inspections/Maintenance Bridge Replacement Bridge Subtotal 28 \$100 kM 101 to 5275,000 bM	8	В		\$250,000			31		Sidewalk
Project / Equipment Description Irem 4 Source Amount Red Source Source Amount Red Source Source Amount Red Source	A \$150,000	Þ		\$150,000		ASSMIS	30	Sidewalk rapair, roadway base patching	Replacement
Project / Equipment Description Item # Source Amount Requipment Description Item # Source Amount Requipment Requipment Description Item # Source Amount Requipment Re	12	1		4400,000	ŧ				Concrete
Project / Equipment Description Item # Source Amount Requipment Description Item # Source Amount Requipment Description Item # Source Amount Requipment Requipment State (S. 7500 bik) Bridge Replacement Buildings Subtotal Stronger Replacement Bridge Replacement Bridge Replacement Bridge Replacement Bridge Subtotal Stronger Water Unspecified Storm Water Unspecified Storm Water Unspecified Storm Water	63	100		\$500,000	so		29		Storm Projects
Project / Equipment Description Item # Source Amount Requipment Requipment Item # Source Amount Requipment Requipment Item # Source Amount Item # Source Am								Unspecified Storm Water	Storm Projects
Project / Equipment Description Item 4 Source Amount Requirement Requirement State (S. 7500 blk) Bridge Replacement Buildings Subtotal State (S. 7500 blk) Bridge Replacement Buildings Subtotal State (S. 7500 blk) Bridge Replacement St	\$2/5,000			32/0,000	0000'0776			name esfoire	Storm Drainage
Project / Equipment Description Item # Source Amount Red Standing Euroling Project / Equipment Description Item # Source Amount Red Standing Subtotal 27 \$22,095,000 \$2 Standing Inspections/Maintenance Strip Ave. (W. 200 blk) Bridge Replacement Strip Ave. (W. 200 blk) Bridge Replacement	A 275,000	>	L.I	275,000	2000	- TON WROTE	28		Nicholson Rd. (S. 9300 blk)
Project / Equipment Description liem # Source Amount Req S7.095,000 \$2 RFID Soner General Buildings Subtotal \$27.095,000 \$2 Bridge Inspections/Maintenance Springers States States S7.095,000 \$2								Bridge Replacement	6th Street (S. 7600 blk)
Project / Equipment Description Item # Source Amount Req SPID Soner Seneral Buildings Subtotal \$22,095,000 \$2								Bridge Replacement	Marquette Ave. (W. 200 btk)
Project / Equipment Description Item # Source Amount Req RFID Sorier Seneral Buildings Subtotal \$22,095,000 \$2								Stidge Inspections/Maintenance	Various
Project / Equipment Description Item # Source Amount Req	\$95,000			\$22,180,000	000,680,728			General Buldings Subtotal	Bridges
Project / Equipment Description liem 4 Source Amount	8	ъ	п /	\$85,000	ASS NO SAR		27		Library
	Committee Priority Recommendation	Priority		Dept Mgr Request	Funding Amount	Funding Source	ltem #	Project / Equipment Description	Оерг

City of Oak Creek 2013 Annual CIP/CEP Budget Requests

\$18,269,930	\$40,685,430	\$5,410,430		\$48,916,930	\$40,106,200			A STATE STAT	
\$482,000	\$479,200	\$479,200		3563,200	007578		Te	GRAND TOTAL ALL DECLIESTS	
	100 CONTRACTOR			5552 200	00¢ 6¢P5		otal	Public Works Total	
\$482.000	\$479,200	\$479,200		\$563,200	\$479,200		otal	Public Works Equipment Subtotal	
			1 6000					Replace Truck #41 (1999)	Equipment
\$55,000				1				Replace Truck #40 (1999)	Equipment
			a	201,000		1		Mower	Equipment
			o ez	000,126		WE19	&	Craftoo Tar Kettle (1988)	Equipment
\$37,000			2	207 000		WE 10	47	Replace Pick up Truck #11 (1998)	Equipment
	\$175,000	\$175,000	>	\$172,000		1		Replace Pick up Truck #12 (1997)	Equipment
20				6.75 000	1 1 0	055.0M	46	John Deer Loader - #65 (1991)	Equipment
			ji T					Side loading Garbage truck # 57 (2007)	Equipment
								Side leading Garbage truck # 55 (2005) NEW BOX	Equipment
					*	1		Side loading Garbage truck # 54 (2002)	Equipment
								Side loading Garbage truck # 53 (2002)	Equipment
\$130,000								Side loading Garbage truck # 52 (2002)	Equipment
\$130,000						1 1 1 2		Replace Truck #30 (1994)	Equipment
	\$6,500	\$6,500	\	\$6,500			;	Replace Truck #33 (1994)	Equipment
	\$7,700	\$7,700	>	37,700		REPROGM	£ .	Walk-behind concrete saw	Equipment
\$130,000				27 700		W: YORGAR	2	Till bed trailor	Equipment
	\$160,000	\$160,000	25	\$100,000	0 000			Replace Truck #37 (1996)	Equipment
	130,000	\$130,000	. 3	\$150,000		WF10	చి .	Replace Truck #38 Tadem Axle (1997)	Equipment
			*	6430.000		WI/19	Ŕ	Replace Truck #23 (1989)	Equipment
									PUBLIC WORKS
\$17,085,000	\$38,460,000	\$3,185,000		\$42,460,000	\$38,270,000		০থ	Engineering Total	
\$11,000,000	\$14,750,000	\$0		\$14,750,000	\$14,750,000		1 2061	an appropriate	
\$6,000,000	7,500,000			\$7,500,000	1	DEBT	<u>r</u>	OIR WESTOREXE	-
1	2,750,000			\$2,750,000		DEBI		24 Santary sewor/Hotel/Parking	TID 11
\$4,500,000	4,500,000			\$4,500,000		Land		Roads, sewers, w.m., street lighting, etc.	TID 8 - Wispark at Howell/Dakwood
2014	Council	Kecommendation	Priority	reachan	Silogia				Tax incremental Districts
	2013 Final	Committee	,	Dept Mgr	Funding	Funding	t pom st	Project / Equipment Description	Dept
		1	ď	~		Singpoted			



Department:	Date:
Information Technology	8/16/12
General Type:	Contact Person:
Computer Equipment	Caesar Geiger
Equipment Description and Location:	
Existing older computers would be replaced with computer maintain current technology.	rs/laptops in various City Departments to
Equipment Justification and Intent:	
The recommendation is to replace approximately 25% of the currently has 240+ computers/laptops. This would result in year. Due to rapid changes in technology, the average life years. The standard warranty the City has when it purchas recommended that in conjunction with the 5 year Compute be included in the Capital Equipment budget. Technology upgrades of our current software applications, the City will software requirements necessary to efficiently run this software.	approximately 60 units being replaced each cycle of a computer and its software is 4 ses new systems is 3 years. It is r Plan, the upgrade of the City computers is constantly changing and to run future need to keep up with hardware and
Describe alternatives to purchasing the equipment: Operating System upgrades and hardware (i.e. RAM, hard attempted on several of the older systems to provide function be phased out.	,
If this replaces existing equipment describe old equipment	ant and diagonal intents
The older systems would be recycled.	ient and disposal intent:
Annual Impact:	
The total estimated cost would be \$65,000.00	
Priority: A	
	Page: 1



Department:	Date:
Information Technology	8/16/12
General Type: Computer Equipment	Contact Person:
Equipment Description and Location:	Caesar Geiger
	2000 source on the City Notwork
Purchase Windows 2012 servers to replace an existing Window	ws 2003 server on the City Network.
Also, purchase network switches and routers.	
Equipment Justification and Intent:	
The existing servers (45 including virtual servers) at the City ha	we many programs rupning on them that
are network wide such as CAD, GCS, AutoCAD, MSI etc. and p	
City's primary domain controllers (PDC). All of these application	
servers for many of the day to day functions of the City network	
older than 5 years old. This reduces the risk of a major server of	
network and avoids the problem of trying to find replacement pa	
hubs, switches, routers can experience failures or may need to	
also allows for faster transmission of data along the network bac	
additional ports to facilitate more flexibility in the network and the	
additional boils to lacilitate more nexionity in the network and the	e ability to manage network traine.
Describe alternatives to purchasing the equipment:	
Continue to use the existing servers and switches.	
<u>, </u>	
If this replaces existing equipment describe old equipment	and disposal intent:
The old equipment would be used as test devices or recycled.	
•	
Annual Impact:	
The total estimated cost would be \$11,000.00	
Priority: A	
r nonty, A	
	!
	Page: 2



Department:	Date:
Information Technology	8/16/12
General Type:	Contact Person:
Computer Equipment	Caesar Geiger
Equipment Description and Location:	07. 5
Existing older printers would be replaced as needed in various technology or replace worn out units.	us City Departments to maintain corrent
Equipment Justification and Intent:	
The City currently has 45+ laser/dot matrix department printe or no longer have the memory/font capabilities needed with t some of the printers simply wear out after hundred of thousa printers each year we do not maintain expensive service con	he newer programs the City uses. Also nds of copies. By replacing several
Describe alternatives to purchasing the equipment:	
Purchase maintenance contracts or continue to call in service	
If this replaces existing equipment describe old equipme	nt and disposal intent:
The older systems would be recycled.	
Annual Impact:	
The total estimated cost would be \$5,000.00	
Priority: B	
	Page: 3



Department:	Date:
Information Technology	8/16/12
General Type:	Contact Person:
Computer Equipment	Caesar Geiger
Equipment Description and Location:	
Purchase SAN (Storage area network) and install at the City Hall.	
Forther and Institligation and Intent	
Equipment Justification and Intent: The City currently stores it's electronic data and records on individual	servers A SAN device is
basically a large group of hard drives in a server box designed to open	
than individual server storage. This device will allow the city to consol	
(combining of multiple servers on a single server) saving energy and l	HVAC costs. The electronic data
for the city will also be consolidated, provide for faster data access, fa	
servers/network in the case of a disaster and allow a single point for b	packups/restoration.
•	
Describe alternatives to purchasing the equipment:	
Continue to use existing servers and buy additional hard drives to upg	rade data storage capacity.
TENLE	
If this replaces existing equipment describe old equipment and di	sposal intent:
Annual Impact:	
The total estimated cost would be \$30,000.00	
•	
Priority: B	
	Page: 4



Information Technology General Type: Computer Service Caesar Gelger Equipment Description and Location: All of the City departments are inundated with paper. To create efficiencies, save space and preserve documents the services of a document scanning would be used to begin scanning paper documents. Equipment Justification and Intent: In the past 4 years the city has used their existing staff and a document scanning company to scan more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventoried and placed in a document management system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe alternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.	Department:	D-44:
General Type: Computer Service Equipment Description and Location: All of the City departments are inundated with paper. To create efficiencies, save space and preserve documents the services of a document scanning would be used to begin scanning paper documents. Equipment Justification and Intent: In the past 4 years the city has used their existing staff and a document scanning company to scan more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventoried and placed in a document management system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer nead to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe afternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.	· ·	Date:
Computer Service Equipment Description and Location: All of the City departments are inundated with paper. To create efficiencies, save space and preserve documents the services of a document scanning would be used to begin scanning paper documents. Equipment Justification and Intent: In the past 4 years the city has used their existing staff and a document scanning company to scan more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventioried and placed in a document management system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City hall and other city buildings to make sure that a disaster will not destroy them. Describe alternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		
Equipment Description and Location: All of the City departments are inundated with paper. To create efficiencies, save space and preserve documents the services of a document scanning would be used to begin scanning paper documents. Equipment Justification and Intent: In the past 4 years the city has used their existing staff and a document scanning company to scan more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventoried and placed in a document management system to allow for guicket lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hail and other city buildings to make sure that a disaster will not destroy them. Describe afternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.	1	
All of the City departments are inundated with paper. To create efficiencies, save space and preserve documents the services of a document scanning would be used to begin scanning paper documents. Equipment Justification and Intent: In the past 4 years the city has used their existing staff and a document scanning company to scan more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventoried and placed in a document management system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe afternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		Caesar Gerger
Equipment Justification and Intent: In the past 4 years the city has used their existing staff and a document scanning company to scan more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventoried and placed in a document management system to allow for quickor lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe alternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000,00 and that price should result in the scanning of more than 80,000 documents.		
Equipment Justification and Intent: In the past 4 years the city has used their existing staff and a document scanning company to scan more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventoried and placed in a document management system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe afternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.	documents the configuration of a decument according with paper. To create eniciting	ericles, save space and preserve
In the past 4 years the city has used their existing staff and a document scanning company to scan more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventoried and placed in a document management system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe afternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.	oocuments the services of a document scanning would be used to be	gin scanning paper documents.
In the past 4 years the city has used their existing staff and a document scanning company to scan more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventoried and placed in a document management system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe afternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		
In the past 4 years the city has used their existing staff and a document scanning company to scan more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventoried and placed in a document management system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe afternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		
In the past 4 years the city has used their existing staff and a document scanning company to scan more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventoried and placed in a document management system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe afternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		
In the past 4 years the city has used their existing staff and a document scanning company to scan more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventoried and placed in a document management system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe afternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.	Equipment Justification and Intent:	
more than 100,000 documents. However, there are still many more documents to scan and digitize. Once these documents are scanned they will be inventoried and placed in a document management system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe afternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		
Once these documents are scanned they will be inventoried and placed in a document management system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe alternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.	more than 100,000 denuments. However, there are affill many and a	nt scanning company to scan
system to allow for quicker lookup and retrieval. Many of the scanned documents can then be destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe alternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.	Once these documents are scanned they will be inventoried and alone	ocuments to scan and digitize.
destroyed and will no longer need to be stored. All of our existing digital documents are stored at City Hall and other city buildings to make sure that a disaster will not destroy them. Describe alternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.	system to allow for quicker lookup and retrieval. Many of the append	daysaata aa than ha
Describe alternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents. Priority: B	destroyed and will be longer pood to be stored. All of our quieties distinct	documents can then be
Describe alternatives to purchasing the equipment: Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.	Hall and other city buildings to make ours that a dispator will not destre	al documents are stored at City
Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.	That and other city bullotings to make sure that a disaster will not destro	by them,
Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		
Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		
Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		
Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		
Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		
Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		
Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.		
Continue to store in the basements or use city staff to scan at a slower rate. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents.	Describe alternatives to purchasing the equipment:	
If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents. Priority: B		rate.
Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents. Priority: B	,	- 2101
Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents. Priority: B		
Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents. Priority: B		
Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents. Priority: B		
Annual Impact: The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents. Priority: B		
The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents. Priority: B	If this replaces existing equipment describe old equipment and dis	sposal intent:
The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents. Priority: B		
The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents. Priority: B		
The estimated cost would be \$20,000.00 and that price should result in the scanning of more than 80,000 documents. Priority: B		
Priority: B		
Priority: B		the scanning of more than 80,000
	documents.	J
	Priority: R	
Page: 5	rrionty. D	
Page: 5		
Page: 5		
Page: 5		Į.
Page: 5		1
Page: 5		
Page: 5		
		Page: 5



Department:	Date:
Information Technology	8/16/12
General Type:	Contact Person:
Computer Software	Caesar Geiger
Equipment Description and Location:	
Existing dictation server at the Police Department and recording equipm	ent in the Common Council
Chambers would be replaced by a software based system.	
Equipment Justification and Intent:	
The existing dictation equipment and software at the Police department	was surchassed in 2000 and
will not install on Windows Vista or Windows 7 operating systems. The	
software on our existing 12 year old equipment would be \$16,000. Also,	· •
recording/dictation equipment in the Common Council Chambers is expe	= :
have done preliminary research and can purchase software from severa	= : :
based and can be used in both locations. It would be installed on City so	
purchase of new peripheral equipment such as foot pedals for a total cost	
systems that are software based do not require specialized hardware or	
replacement parts can be purchased from generic vendors resulting in co	
Describe alternatives to purchasing the equipment:	
Continue to use existing equipment on 7 year old Windows XP PC's and	the tage system or gay for
the Dictaphone software upgrade fee of \$13,600.	and tape eyetem or pay to
If this replaces existing equipment describe old equipment and disp	enad intent:
Old equipment would be recycled.	iosai intent.
Old equipment would be recycled.	
Annual Impact:	
The cost of software support would be approximately \$1500.	
Priority: A	ľ
	J



Department:	Date:
Information Technology	8/16/12
General Type:	Contact Person:
Computer Software	Caesar Geiger
Equipment Description and Location:	incering and Community Dayslanment
Inspection and Zoning software for use by the Inspection, Eng departments	lineering and Community Development
Equipment Justification and Intent:	
The existing inspection software vendor file bankruptcy 2 years	
software. There is no support or upgrade path for this software	
software at a cost of \$40,000.00. We are looking for a software	
inspection department and allow contractors to apply for permit the progress of the review/inspections/approvals during the en	
allow the inspectors to take tablets in the field and complete in	
and with inspectors to take tablets within his and complete wi	specificity.
Describe alternatives to purchasing the equipment:	
Continue to use existing PtWin32 software and paper forms.	
If this replaces existing equipment describe old equipment	and disposal intent:
NA	
Annual Impact:	
The cost of software support would be approximately \$5000.	
Priority: A	
	Page: 7



Department:	Date:
Police Department	September 7, 2012
General Type:	Contact Person:
Body Armor Replacements	Chief John Edwards
Equipment Description and Location:	
Replacement of protective body armor for thirteen (13) sworn police employees.
Equipment Justification and Intent:	-
Per the Oak Creek Professional Police Officers' Lab Allowance, the City shall provide for the replacemer manufacturer's 5-year warranty. In the year 2013, the a total of thirteen (13) body armor vests.	nt of body armor upon expiration of the
Describe alternatives to purchasing the equipment:	
Alternatives for sworn officers are not an option as the contractual language.	ne City is obligated to comply with mandatory
If this replaces existing equipment describe old equip	oment and disposal intent:
Used/worn equipment is gathered and disposed of fo	or liability purposes.
Annual Impact:	
\$9,100 (13 vests @ \$700/ea.)	
Note: There is a possibility that we will be able to offs again successful in obtaining a grant for the vests as	
Priority: A	
	Page 1 of 1

Capital Equipment Program

Department:

Date:

Police Department

September 7, 2012

General Type:

Contact Person:

Motorola Portable Radios & Squad Radios

Chief John Edwards

Equipment Description and Location:

Purchase of Motorola APX600 hand-held, portable radios and APX650 mobile squad radios.

Equipment Justification and Intent:

This would be Phase II of our 5-year plan to purchase replacement hand-held, portable radios and mobile squad radios. The 5-year plan was originally approved during the 2012 C.E.P. budget process (see attached).

Phase II includes the purchase of 11 hand-held, portable radios and 4 squad radios.

Describe alternatives to purchasing the equipment:

Replace all radios/equipment at once when the current analog system is taken off-line which would involve a larger one-time expenditure at possible higher prices. Replace rather than repair broken radios which will cause overages in the Radio Equipment budgeted line item.

If this replaces existing equipment describe old equipment and disposal intent:

If incremental purchases are made, some of the radios changed out would be used as spares until the analog system is completely phased out to avoid unexpected purchases for broken radios. Others could be traded-in, if there was any value for them.

Annual Impact:

The cost per APX600 portable radio is \$3,845. The cost per APX650 mobile radio is \$3,959. There is also a one-time template programming cost of \$500.

2013 -- 11 portable radios & 4 squad radios = \$58,131

2014 -- 11 portable radios & 4 squad radios = \$58,131

2015 -- 10 portable radios & 4 squad radios = \$54,286

2016 -- 10 portable radios & 3 squad radios = \$50,327

NOTE: The purchase price has not increased for 2013; however, future costs are subject to change. I

The above estimates do not include possible costs to update the radio consoles in the

Dispatch Center as the scope of work, including costs, was not available at this time.

Priority: A

Page: 1 of 1



Department:	Date:
Police Department	September 7, 2012
General Type:	Contact Person:
Police K-9 Replacement	Chief John Edwards
Equipment Description and Location:	
Purchase one (1) dual-purpose canine, requir	ed handler/dog training and certification.
Equipment Justification and Intent:	
Canine, Inc., recommends retiring police caning dog and the job's physical requirements affect	and Master Handler Mark Mills from Southern Police nes between the ages of 8 and 10. Both the age of the the performance of the dog's work product. Due to s in one of his legs, we feel it is time to replace him.
tracking suspects, clearing buildings, finding to	s that it is trained in both patrol work and drug capacity. In addition, it is used for detecting narcotics, ost children/elderly, controlling large crowds, and ent individuals. We feel that the canine is a valuable
Bronco was utilized for 280 actual applications citations and 45 state drug charges. There we trackings and building searches, and his prese	nine Bronco, who works 2nd shift. In 2011, Canine in including being involved in 84 municipal drug are also several cases where the canine was used for ence likely had prevented officers from having to use dement dog that would work on an alternate shift as
Describe alternatives to purchasing the equipment	nent:
K-9 Kuno would be retired with no replacemen	t acquired.
If this replaces existing equipment describe old	equipment and disposal intent:
Consideration would be made to allow the retin	ed canine to remain with his handler.
Annual Impact:	-
\$14,000 This includes the cost of the dog, a and certification.	6-week training/handler course w/food and lodging,
Delastru	
Priority: A	
	Page: 1 of 1





Department:	Date:	August 11, 201
Fire	Date.	August 11, 201
	Contact Person:	Chief Rosandic
Emergency Operations Center		Adminstrator Peterson
Equipment Description and Location:	<u> </u>	
Equipment for the EOC to be located at the New City Hall in the Drexel Townsqu	are.	
Equipment Justification and Intent:		
The current location of the City's Emergency Operation Center is the court room	at the Police Static	n. With the advent
of a new city hall the direction is to move the Main EOC to City Hall and establish		
to meet the challenges the city may incur when disasters strike whether manmad		
have this room for multi purpose use yet be ready immediately as the Emergency	Operations Cente	er. This will also
serve as back up EOC for other communities.		
Describe alternatives to purchasing the equipment,		
None		
If this replaces existing equipment describe old equipment and disposal int	ent:	
Existing equipment will be obsolete.		
·		
Annual Impact:		
		\$200,000
		4-001000
Priority:		
High		
		Page 1



Department:	Date:	August 11, 2012
Fire General Type:	Contact Person:	Chief Rosandich
Portable Radios & Related Equipment Phase 1	ontact i erson.	Chief Rosandich
Equipment Description and Location:		<u> </u>
Replace current portable radios, batteries and charging bases. This request is ph	ase one of two.	
Equipment Justification and Intent:		
Our current firefighter radios XTS2500 will no longer be able to operate on P25 wl		
Milwaukee County will be switching to. Each firefighter will no longer have a person		ave on-duty crew
radios and extras for off-duty response. The Command Staff will continue to have	their own radios.	
,		
Describe alternatives to purchasing the equipment.		
There are none.		
f this replaces existing equipment describe old equipment and disposal inte	nt:	
Annual Impact:		
		\$60,000
he request for Phase two for 2014 will be \$50,000		
riority:	·	
ligh		
		Page 3



Department:	Date:	August 11, 2012
Fire General Type:	Contact Person:	Chief Rosandich
EVP Phase 3		
Equipment Description and Location:		
EVP (Opticom) devices used by responding emergency units to control the	intersection for safe pass	age and faster
responses to an emergency incident. These are located at various intersec	ctions in the city.	
Equipment Justification and Intent:		
In the next several years there are a number of road projects both locally a	nd by the County and State	e. The purpose of
this CIP is to incorporate the devices into these projects. This is phase three		
approximately twenty intersections that may have an impact.	or or a roar year correspond	
Describe alternatives to purchasing the equipment.		
sooms atternatives to parendoing the equipment.		
f this replaces existing equipment describe old equipment and dispos	al intent:	
Innual Impact:		
		\$25,000
		0_0,000
riority:		
ligh		
		Page 4



Department:	Date:	August 11, 2012
Fire General Type: C	ontact Person:	Chief Rosandich
Replace Battalion Chief car used for front line response.	011100(10100111	0111011110001101011
Equipment Description and Location:		
The vehicle is located at Station #3. It serves as the first line responding comman	d car for major type	incidents. This
vehicle was put into service in 2002 and will be eleven years old.		
 Equipment Justification and Intent:		
This is the front line command car that responds to fires, major accidents, and all c	other type of major (calls The
Battalion Chief serves, directs, manages, supervises, evaluates, organizes and pro	-	
operations of the Fire Department. This includes commanding platoon personnel i		
medical and rescue operations. They also manage and direct training activities, an		
participates with fire prevention bureau personnel in fire investigations.		
Describe alternatives to purchasing the equipment.		
f this replaces existing equipment describe old equipment and disposal inter	nt:	·
To be auctioned or sold.		
August Imposts		
Annual Impact:		\$45,000
		\$45,000°
Priority:		
ligh		
		Page 6



Department:	Date:	August 11, 2012
Fire		
General Type:	Contact Person:	Chief Rosandich
Warning Sirens		
Equipment Description and Location:		
Warnings sirens to be replaced are located at 150 W. Ryan Road (near Complex)	Erv's Mug) and 7800 S. btn s	orreet (Little League
Equipment Justification and Intent:		
The current warning sirens were purchased in the mid 1990's and the equipment are not available due to changes in technology. The goal is to have a relative Milwaukee County system to notify the community in the event of we	liable warning system in plac	
Describe alternatives to purchasing the equipment.		
None		
If this replaces existing equipment describe old equipment and disp	osal intent:	
Existing equipment will be obsolete.		
Annual Impact:		
		\$70.000
Priority:		
, and the second		
		Page 2
		ı age z





Department:	Date:	August 11, 2012
Fire General Type:	Contact Person:	Chief Rosandich
Station #3 Roof Replacement		
Equipment Description and Location:		
A new roof for Fire Station #3.		
Equipment Justification and Intent:		
The current roof at Station #3 is 12 years old and we have experience.	sed cionificant leaks in multiple a	reas of the huilding
The Facility Maintenance Manager, Dick Kulka, is recommending re		
details please see Dick.		ap
Describe alternatives to purchasing the equipment.		
f this replaces existing equipment describe old equipment and	disposal intent:	_
,		(
Annual Impact:		675.000
		\$75,000
Priority:		
Righ		
		Page 8
		9



#17

Department: Fire	Date:	August 11, 2012
General Type:	Contact Person:	Chief Rosandich
Replace Ambulance 3	J 5 . 2. 2 5	
Equipment Description and Location:		
Ambulance 3 is a 2004 Freightliner FL60 chassis built by Medtec for the Fire Station #3.	e Department. It is curre	ntly located at Fire
Equipment Justification and Intent:		
This ambulance has had on-going problems with the brake system and ride currently is the oldest of our current EMS fleet. During the past eight years the fleet serving the public. During this time period there have been several unit. Braking, patient comfort, and the design have created the need to repl concerns with the factory. The average life span of an ambulance is seven of that time period. Our current frontline ambulance that will go into reserve	the 2004 Freightliner amb issues concerning the pe ace this unit even after ac to ten years and this unit	oulance has been in erformance of this ddressing these is past the midpoint
the city in a back up role.		
Describe alternatives to purchasing the equipment.		
f this replaces existing equipment describe old equipment and disposa The unit will be traded in.	al intent:	
Annual Impact:		0.775.000
There is money available in the 2012 budget under Fund 21, Long Term Equinemo). There is also a potential rebate of \$2,550 for belonging to the Wisco Association).		
Priority:		
lighest #1		
		J
		Page 5



Department:	Date:	August 11, 2012
Fire General Type:	Contact Person:	Chief Rosandic
Fire Gear Replacement Phase 1	Contact Ferson.	Chiet IVosandici
Equipment Description and Location:		
The request is for firefighter turn-out gear and other equipment associated as breathing apparatus, radios, tools, and any equipment assisting to equipment is required to be worn for all structural fires, non-structural assignments. Turn-out gear is required to meet and/or exceed all N boots, helmets, hood and gloves.	the firefighter at the scene. Perso al fires, extrication and other vario	onal protective ous rescue
Equipment Justification and Intent: Current turn-out gear was purchased in 2007 and has a life expecta of our ability through a proactive cleaning, inspection and maintenar Common Council to budget 20% of the fire gear each year as fire ge The department has also entered into a consortium for buying fire govolume.	nce program. Fire personnel were ear should be replaced approxima	e instructed by the stely every 5 years.
Describe alternatives to purchasing the equipment. More money would have to be budgeted in future years to fund this poig purchases by spreading the item cost over several years.	project all at once. Strategy is to	prevent one time
f this replaces existing equipment describe old equipment and Did gear will be rotated out as practical. Extra sets will be kept in case evere conditions and use.		s needed after
innual Impact:		
		\$30,000
vioritus		
riority: igh		
		Page 7



Department:	Date:
Information Technology	8/16/12
General Type:	Contact Person: Caesar Geiger
Computer Hardware, Software and Telephones Equipment Description and Location:	Caesai Ceigei
The City would replace one of our current Nortel phone switches with a	Voice over IP phone server
and the associated phones.	voice great in phone deliver
and the associated phones.	
Equipment Justification and Intent:	
The existing 2 Nortel phone switches (City Hall - 1999 & Police Department	
are configured to communicate with each other. Nortel has gone bankru	
another vendor. With the construction of a new City Hall/Library/Fire Sta	
install a new phone system in the new City Half building. In order to tie to Department together a new phone system will have to be installed in both	
phone systems operate using the existing data networks and are servers	
(i.e. telephones) connected to them. They allow the integration of voice	
of messages and integration with cell phones. Due to the possibility of the	
completed before the new City Hall and the need to learn a new system,	
install a new phone system at the Police Department which would allow to	
Station from the PD switch. When the new phone server is installed at the	·
will sync with each other and all the City buildings will be served by them	. Te cost of a VOIP server,
software and telephones would be \$105,000.	
Describe alternatives to purchasing the equipment:	
Wait and install/configure both switches in the same year.	
,	
If this replaces existing equipment describe old equipment and disp	osal intent:
Resell the used equipment.	
, ,	
Annual Impact:	in about \$5,000
The cost of the phone server hardware/software support would be approx	amatery \$5,000.
Priority: B	
rnonty. B	
	Page: 8

Department: Parks Department	Date: 08/17/12
General Type:	Contact Person:
Trailer	Mike Lampe
Equipment Description and Location:	
Current model Towmaster T-10DT 14 foot Tr	ailer
Street Department 800 W Puetz Rd Building	#3
Equipment Justification and Intent:	
This new Trailer would be used to carry the n building to different job sites. We currently us major issues with the braking system and dec	e a trailer that is over 15 years and we are having
Describe alternatives to purchasing the equip	ment:
a seemed and managed to paromaoning the organic	
Annual (mpact:	
5,500	
Priority:	
A High	
	224
	224

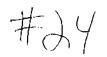


Department:	Date:
Parks Department	08/17/12
General Type:	Contact Person:
Pickup truck	Mike Lampe
Equipment Description and Location:	
Current model 12,000 GVW 4x4 pickup truck comp	ete w/plow
Street Department 800 W Puetz Rd Building #3	
Equipment Justification and Intent:	
This new truck would replace our current truck #713 The current truck # 713 is starting to have issues wi The current truck would be traded in or sold out righ	th a rusting frame and box.
Describe alternatives to purchasing the equipment:	
besome alternatives to purchasing the equipment,	
Annual Impact:	
35,000	
	,
Priority:	
T (ISIN).	
A High	
	1
225	

Department:Streets, Parks and Forestry	Date:8/24/12	District:
Project Title:Shepard Hills ballfield Park	Contact P	erson: Mike lampe
Project Components and Location:		
Replace baseball field drainage and lights Sh	epard Hills	
Project Justification and Intent:		
The baseball field and lights need to be replace is used for softball and kickball leagues. The is outfield because all the water that comes off control Department changes the light bulbs. The lights and ballasts are impossible to find a light find systems goes down in the middle to use and the games and the league would he	pase ball field has many do of the hills located in the o and does maintenance o and they are having to do e of the baseball season w	Irainage problems in the utfield. Each year the nthe lighting system. major system changing.
Annual Impact on Operating Budget and Fund	ing Sources:	
Identify any projects currently underway that re	elate to or impact this proje	ecl:
Cost Analysis:	<u></u>	
150,000		
,		
Priority:		
A high		
Project Design and Management:	226	page 1 of 1

Department:Streets, Parks and Forestry	Date:8/24/12	District: 5
Project Title:Meadowview Park	Contact P	erson: Mike lampe
Project Components and Location:		
Path/walkway replacement Meadowview Park		
Project Justification and Intent:		
The pathway around Meadowview Park has mar winter these holes freeze causing slippery hazar trying to keep up with the complaints.	ny dippes and low spots ds. Parks emplyee have	holding water and in the to spend endless hours
Annual Impact on Operating Budget and Funding	Sources:	
There is approximately 1800 feet of pathway thru is in the range of \$15 per foot.	the park. The rate to ta	ke out and replace
Identify any projects currently underway that relat	e to or impact this proje	ct:
Cost Analysis:		
27,000		
Priority:		
A high		
Project Design and Management:	227	page 1 of 1

Departmer Streets, Parks Forestry		District:
Project Titl Miller Park path replacement	Contact Person:	Mike Lampe
Project Components and Location:		
Removal and replacement of path/walk way in	Miller Park directly north of the	High School
Project Justification and Intent:		
The walkway thru Miller Park have deteriorated The main building was renovated several years There are many uneven areas thruout the park Miller Park continues to draw more and more pe	ago but nothing has been dor and the culvert on the northwe	ne with the walkways. est side needs replacing
Annual Impact on Operating Budget and Fundin	ng Sources:	
There is approximately over 1900 feet of pathwais in the range of \$15.00 per fool	ays thru the Park. The rate to t	ake out and replace
Identify any projects currently underway that rela	Bite to or impact this project:	
Cost Analysis:		
28,500		
Priority:		
A High		
Project Design and Management:	228	page 1 of 1



Department: Administration	Date:8/24/12	District:	4
Project Title: Lakeview Park Phase II	Contact Pe	erson: Gerald Peterson	
Project Components and Location			
Continue with lakefront part development			
Project Justification and Intent:			
The City has already acquired 30 acres of langoing through the sight are in development and The funds from Utility Aid will be used for road and general site preparation. This is a continu \$47 million long-range capital plan. This is the redevelopment of the blighted lakefront site.	nd are part of another 2012 d construction and planning uation from 2012 and is par	CIP request. , seeding t of the City's	
Annual Impact on Operating Budget and Fund	ling Sources:		
Once the park are roads are developed, they was	will have to be maintained.		
Identify any projects currently underway that re	elate to or impact this project	ot:	
This is part of the overall Lakeview Redevelop	ment Project		
Cost Analysis:			
\$ 1,000,000.00			
Priority;			
Revelopment of the lakefront is a high priority.			
Project Design and Management:		page 1 of 1	

City of Oak Creek 2013



Capital Improvement Program

Department:	Date:	District:	
Streets, Parks & Forestry	08/24/11	All	
Project Title:	Contact Pe	erson:	
Urban Forestry Program	Mike Lamp	Mike Lampe, Rebecca Lane	
Project Company to and Langett		•	

Project Components and Location:

This project includes the planting, pruning, removal, stump grinding and insecticide treatment of street, park, rural right of way and municipal area trees. 2013 will mark the fifth (5th) year of active emerald ash borer (EAB) management and the first year of non-elective street tree ash removals.

Project Justification and Intent:

Planting: We are in the forest-building phase of Oak Creek Forestry after 25 years of development. Hundreds of planting sites await initial trees, unpaid for by development agreements. Thousands of other potential planting sites exist throughout the City. Removals of all size-classes account for 100-200 yearly replacement trees. Removals due to EAB management prompt many additional replacements (150 or more per year).

The presence of street trees has a measurable impact on a community. Storm water management, for example, as detailed by Detroit area findings in the aftermath of EAB. A large tree can take up (and clean) 135 gallons of water per day; no question that the volume adds up fast. Countless environmental benefits, home values and quality of life are sound reasons to continue to support yearly tree planting in the City. From a global perspective, it is imparative that planting efforts continue, even in difficult economic times, because we - the City. State and the Midwest - will be losing millions of shade trees, due to EAB. Approximately 20 percent of the Midwest urban tree canopy cover is made up of ash trees. Trees are a first defense in climate change and pollution abatement.

Last year we revisited the planting of bare root (BR) trees to save on planting costs. It was an unfortunate early, dry, hot spring and we lost about 15 percent of the BR stock. At about half the cost of balled in burlap trees, the size and root zone can also be unsubstantial. It is worth experimenting with planting bareroot very early (March) or very late (November) in the year.

We anticiapte a tree shortage and cost increase due to many nurseries going out of business over the past year

Emerald Ash Borer and Ash Treatments:

According to the documented experiences of other foresters working to manage EAB, we are about to experience dramatic dieback of ash trees throughout the City. In 2013, we will begin reducing ash treatments by eliminating the top 1/4 of the largest ash trees remaining on: Lindenwood Ave/Ct., Wynbrook Dr., Lakeview Dr., Robert Rd., Pine Ave., Birch Dr., Spruce Ct., Wildwood Dr., Michigan Ave. and other areas.

Treatment options have expanded and we have had time to compare the pros and cons of different chemical treatments. In 2013, we propose to switch from Imidacloprid to Dinutefuron (Safari) utilizing contractors in late spring to perform the soil injection and/or bark spray. A reminder that contractor treatments on large ash trees will be a temporary measure until removals and replacements can be accomplished. Young white and blue ash will be kept around longer due to the cost effectiveness of treatment for small trees and the ease of removal. Treatment is the best way to slow the spread of EAB because it kills the insect whereas removals may harbor EAB in firewood and risk the possibility of moving the insect to new locations. Treatments are not 100 percent effective.

Removals: Recent inventory findings indicate that ash trees make up a greater percentage of the Oak Creek street tree population than estimated (approximately 1100 of 9,000 street trees). We will concentrate on reducing the number of large green ash trees on the streets and in rural rights of way through the combined efforts of Forestry, Streets Dept. personnel and contractors. Going forward in EAB management we anticipate that exigent removals will become more common.

Pruning: EAB management, inventory, a heavy planting season and summer drought have impacted the amount of labor that forestry could allocate to pruning in 2012, especially large tree pruning that requires a staff of three. In 2013, we hope to contract out various streets of large honeylocust, possibly other trees over 12 inch diameter.

Annual Impact on Operating Budget and Funding Sources: \$119,250 less developer reimbursements (approximately -\$18,750). The attached detailed table provides cost analysis 280 ces.

City of Oak Creek 2013



Identify any projects currently underway that relate to or impact this project:

EAB Management Plan: Removals, Stump Grinding, Treatment, Replacement
Ongoing-Yearly Urban Forest Management: Removals, Stump Grinding, Pruning, Replacement and
Miscellaneous

2013 Cost CEP/CIP Analysis:

2012 Forestry Requests

Estimated Costs

2012 Forestry CIP Requests

High

119,250

Less Developer Reimbursement (planting); DNR Grant Reimbursement (various) **TOTAL**

-18,750

Priority:

\$100,500

2013 Capital Improvement Project Estimates

Urban Forestry

24-Aug-12

Cost Analysis:		24-Aug-12
Projects: No. of trees	Esti	Estimated Cost
New Tree Planting Developer Funded:		
ar 15 @ \$250		
30 @ 4180		
20 @ \$250		
) i		
25 @ \$250 \$6,250	\$18,750	
	\$37,500	
	\$6,250	
Contractor Removals (Rural rights of way, street, removal non-compliance) with potontial attendance and activities		\$62,500
Contractor Large Tree Pruning		\$15,000
Contractor ash tree treatments for Emerald Ash Borer (EAB)		\$15,000 2
The second second regimental regiments of July/Seedlings/Newsletter Inserts	Total:	\$1,750 \$119.250
Developer Reimbursement		-\$18,750
CONTINUE OF FONDS REQUESTED:		\$100 ,500



Department:	Date:	District:
Inspection	August 16, 20	
Project Title:	Contact Person	1:
Street Lighting Maintenance -	Bucket Truck	Mike Simmons
Project Components and Location:		
Replacement of the bucket truck		
Project Justification and Intent;		
The bucket truck is vital to street lighting nat pole top height or lifting poles into place vehicle has significant rusting and deterior recommends replacement of the vehicle rate.	e. The existing bucket truck has be ration of the chassis, box and rear s	en in service for 10 years. The
Annual Impact on Operating Budget and F	funding Sources:	
, in the second of the second	diang courses.	
Fuel, maintenance, annual lift inspections/	certifications.	
1.1 - Ph	A Literature described	
Identify any projects currently underway that	at relate to or impact this project:	
Cost Analysis:		
Replacement cost for a new bucket truck is	s \$190,000. The existing vehicle w	ould return \$5,500 in trade-in.
Priority:		
Safety is a concern should the strains place sections.	ed daily on the vehícle cause a failu	ure of one of the rusted
Project Design and Management:		
City Electrical Inspector and the City Electric	cian	Page 1 of 1



Capital Equipment Program

Department: Date: Library 08/27/12 General Type: Contact Person:

Radio Frequency Identification (RFID) Technology

Jill Lininger

Equipment Description and Location:

75,000 RFID ISO Book Tags

25,000 CD/DVD Hub Tags

RFID High Speed Tag Conversion Station Model (8 week tagging estimate)

4 Staff Pad Workstations

2 Additional Self Checkout Stations

Direct Mount, Trip Corridor Security Gates

(2) 3M V-Series upgrade wedge and software (for current self-check station)

Digital Library Assistant

Software

Equipment Justification and Intent:

RFID is a technology that the library intends to integrate into our new facilities. As we transition fully into the information age, it becomes increasingly important for us to investigate alternatives to provide the best possible service to our patrons. Implementing circulation technology serves as our springboard to making long-overdue changes to energize our library. By shifting our focus from routine tasks, to delivering innovative and in-demand services, our library will become a place our patrons return to time and again.

RFID technology has been implemented in hundreds of libraries throughout Wisconsin including approximately ½ of the libraries in the Milwaukee County Federated Library System and is built into several types of library equipment designed to automate labor intensive processes. This includes equipment that allows patrons to self-checkout and self-check-in library materials, faster automated materials handling and sorting systems, as well as security devices and portable devices that assist staff with managing inventory.

RFID technology will facilitate the library's ability to accommodate growth and drive Board priorities in other key areas without the need for additional paraprofessional staff. Tangible benefits come from numerous staff and customer efficiencies gained through reduced processing times for checking out, checking in, and moving materials throughout the Milwaukee County Federated Library System. Implementation of RFID allows us to focus on providing our patrons with better quality services by reallocating staff resources from circulation, which can now be managed through technology, to face-to-face customer interactions in the way of increased programming, improved collection development and full-time staffing in the children and adult areas.

The Library Board does not want to wait until we are in our new facility to provide stellar services to our patrons. We feel it would be a disservice to our community to wait until 2014 to re-energize the library. By instituting RFID now, we will be in a better position to immediately handle the increase in circulation, patron usage and program attendance that will accompany the opening of a new building.

The Friends of the Library have a core group of 25 enthusiastic volunteers who are ready to begin the process of retro-actively tagging our current collection with RFID tags. We estimate it will take this dedicated group of volunteers approximately 2 - 2.5 months to complete the conversion process. New materials that are added to the collection will be tagged immediately at the same cost as our current system.

One of the library's objectives for 2013 is to update and enhance our current collection to better serve our patrons. Converting the collection to RFID will assist the librarians in this labor intensive process by automating our ability to quickly identify material that is outdated or in disrepair. Implementing RFID in tandem with these collection updates will save money in the long term. As we continue to enhance the quality of our current collection through the addition of new materials, the longer we wait to implement this technology the more it will cost and the more time consuming it will be.

It would be a disservice to our community, which has been so supportive of a new library, to wait until 2014 to implement a technology that will improve library services. In our current building, I estimate that the implementation of an automated material handling system and RFID tagging will save us approximately 1300 hours of staff time at a cost of approximately \$16,900 per year. Given even the most conservative size estimates of the new library, I estimate the need for an additional five paraprofessional staff in our circulation department at a cost of \$84,500 per year without the implementation of RFID technology. Given the cost for the entire project, we could foresee breaking even with our return on investment in less than 3 years at the new facility.

Describe alternatives to purchasing the equipment:

Five paraprofessional staff (6500 hrs x \$13/hr (average) =\$84,500)

The library will seek alternate avenues, such as library impact fees, to fund expenditures related to implementing RFID in the library. However, doing so will lessen the funds available for us to enhance services in the new building.

If this replaces existing equipment describe old equipment and disposal intent:
Replaces Electromagnetic Tape as current security method. Would replace current security gates to read RFID instead of security tape.

Annual Impact:

\$95,000 plus any applicable shipping costs

Priority:

page 1 of 6

Capital Equipment Program



Department:	Date:
Library	08/27/12
General Type:	Contact Person:
Radio Frequency Identification (RFID) Technology	Jill Lininger

Equipment Description and Location:

Intelligent Return & Sorter System 5 Bin Sorter, staff induction

(includes sorter, controller & software, E-stop kit, end bind sensor, 5 bins, patron receipt printer, staff hold printer, receipt paper and Touch Screen monitors)

Equipment Justification and Intent:

RFID is a technology that the library intends to integrate into our new facilities. As we transition fully into the information age, it becomes increasingly important for us to investigate alternatives to provide the best possible service to our patrons. Implementing circulation technology serves as our springboard to making long-overdue changes to energize our library. By shifting our focus from routine tasks, to delivering innovative and in-demand services, our library will become a place our patrons return to time and again.

RFID technology has been implemented in hundreds of libraries throughout Wisconsin including approximately ½ of the libraries in the Milwaukee County Federated Library System and is built into several types of library equipment designed to automate labor intensive processes. This includes equipment that allows patrons to self-checkout and self-check-in library materials, faster automated materials handling and sorting systems, as well as security devices and portable devices that assist staff with managing inventory.

RFID technology will facilitate the library's ability to accommodate growth and drive Board priorities in other key areas without the need for additional paraprofessional staff. Tangible benefits come from numerous staff and customer efficiencies gained through reduced processing times for checking out, checking in, and moving materials throughout the Milwaukee County Federated Library System. Implementation of RFID allows us to focus on providing our patrons with better quality services by reallocating staff resources from circulation, which can now be managed through technology, to face-to-face customer interactions in the way of increased programming, improved collection development and full-time staffing in the children and adult areas.

The Library Board does not want to wait until we are in our new facility to provide stellar services to our patrons. We feel it would be a disservice to our community to wait until 2014 to re-energize the library. By instituting RFID now, we will be in a better position to immediately handle the increase in circulation, patron usage and program attendance that will accompany the opening of a new building.

The Friends of the Library have a core group of 25 enthusiastic volunteers who are ready to begin the process of retro-actively tagging our current collection with RFID tags. We estimate it will take this dedicated group of volunteers approximately 2-2.5 months to complete the conversion process. New materials that are added to the collection will be tagged immediately at the same cost as our current system.

One of the library's objectives for 2013 is to update and enhance our current collection to better serve our patrons. Converting the collection to RFID will assist the librarians in this labor intensive process by automating our ability to quickly identify material that is outdated or in disrepair. Implementing RFID in tandem with these collection updates will save money in the long term. As we continue to enhance the quality of our current collection through the addition of new materials, the longer we wait to implement this technology the more it will cost and the more time consuming it will It would be a disservice to our community, which has been so supportive of a new library, to wait until 2014 to implement a technology that will improve library services. In our current building, I estimate that the implementation of an automated material handling system and RFID tagging will save us approximately 1300 hours of staff time at a cost of approximately \$16,900 per year. Given even the most conservative size estimates of the new library, I estimate the need for an additional five paraprofessional staff in our circulation department at a cost of \$84,500 per year without the implementation of RFID technology. Given the cost for the entire project, we could foresee breaking even with our return on investment in less than 3 years at the new facility. Describe alternatives to purchasing the equipment: Five paraprofessional staff (6500 hrs x \$13/hr (average) =\$84,500) The library will seek afternate avenues, such as library impact fees, to fund expenditures related to implementing RFID in the library. However, doing so will lessen the funds available for us to enhance services in the new building. If this replaces existing equipment describe old equipment and disposal intent: Annual Impact: \$85,000 + applicable shipping costs The new building will see the opportunity to expand the sorter to accommodate more bins. Priority:

Page:

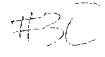
2 of 6



Department:	Date:		District;
Engineering		August 16, 2012	Various
Project Title:		Contact Person:	
Bridge Maintenance		Mil	ke Simmons
Project Components and Location:			
Bridges in the City of Oak Creek			
Project Justification and Intent:			
Engineering is responsible for the inspect \$20,000 per year the City has been able to routine maintenance while also setting as There are three bridges that will need repunderway with funding already in place fo (Proj. Nos. 11016 & 12016) that is recommand funding start for replacement of the high	to cover costs of the baside funds for the upcontacing over the next for that effort. There is mended to be applied	oridge inspections (roming replacement of the common replacement of the common replacement of the common replacement in the common resurfacing of the common results of th	required biennially) and of bridges as needed. n of these will soon be maining in past projects
Annual Impact on Operating Budget and F	Funding Sources:		
There are 18 bridges that require inspection by an engineering consulting firm certified	ons biennially at a cos in bridge inspection.	st of about \$4,000.	Bridges are inspected
Identify any projects currently underway th	ant relate to or impact	This project:	
There are three bridges that will need repl. 200 W. Marquette Avenue, 7600 S. 6th St	lacing over the next fe	ew years based on the	heir condition rating:
Cost Analysis:	_		
It is recommended that \$275,000 be budge Grants will be explored once the funding of	eted in 2013 for replac sycle begins in Jan, 20	cement of the Nicho 113.	olson Road bridge.
Priority:			
Phonry.			
Resurfacing of the Wildwood Drive (800 W replacement of the Nicholson Road bridge.		st Hill Avenue (1800	E. block) bridges and
Project Design and Management: Design by engineering bridge consultant, m	nanaged/gg Engineerid	ng Department.	Page 1 of 1



Department:	Date:	District:
Engineering	August 27, 201	
Project Title:	Contact Person:	_
Box Culvert on Weatherly	Drive	Mike Simmons
Project Components and Location:		
Box Culvert on Weatherly Drive at W	illow Heights Park	4
Project Justification and Intent:	<u> </u>	
Park through three side by side culver configuration have always been consibridge is constructed downstream. We by Council action, it has become necestating culverts failing in 2011, the 20	Creek currently passes under Weatherly Interpress. This segment of Weatherly Driving dered interim infrastructure, to be in placed with the proposed Wildwood bridge having essary to make Weatherly Drive a permanal 212 budget approved funding for design cesign is underway. This request is for fur	e and the three-pipe drainage e only until a permanent g been removed from the plan nent roadway. With the of the permanent roadway and
Annual Impact on Operating Budget a	nd Funding Sources;	
This would eliminate the annual mainte	enance burden of the failing culverts.	
Identify any projects currently underwa	ay that relate to or impact this project:	
Weatherly Drive should be designed a culvert project.	nd constructed to its ultimate section in c	onjunction with this
Cost Analysis:		
Cost Allaryois.		}
The request is for \$500,000 for constru	uction of the permanent box culverts.	
If available, funds from the Storm Water available in "Unspecified Storm Water"	er Fund 38 could be transferred to the Cli could be utilized here.	P, or funds currently
Priority:		
One culvert failed in spring 2011 and w condition.	as temporarily replaced by Street Dept.	The other two are in poor
Project Design and Management:		
Project is currently under design by RA	Smith National,	Page 1 of 1



Department:	Date:	District:
Engineering	August 15, 2012	Various
Project Title:	Contact Person:	
Concrete Replacement	Mi	ike Simmons
Project Components and Location:		
Various spot repairs to City sidewalks and o	concrete roads.	
Project Justification and Intent:		
A portion of this item is used to address trip pedestrians and the City's liability for injury	hazards to the sidewalk system. This claims.	limits potential injury to
The remainder of this item is used for patch Engineering Department identifies concrete they can undertake based on size of repair a	road patching needs. The Street Depa	nual road inspections the artment selects the repairs
Annual Impact on Operating Budget and Fu	ndina Sources:	
Tunidal impoor on operating badget and I di	iong cources,	
Existence of an ongoing sidewalk inspection and is a solid defense for public sidewalk trip roads slows the deterioration rate and exten	and fall injury claims. Patching of me	ity insurance premiums dium rated concrete
Identify any projects currently underway that	relate to or impact this project:	
Under contract work put together by Enginee hazard elimination in the north central part of		f sìdewalk trip
Cost Analysis:		
It is recommended that \$150,000 be budgete	ed in 2013.	
Priority:		
r noncy.		
The next priority area is thought to be Cedar confirmed with the next round of sidewalk ins		This will be
Project Design and Management:		
Engineering Department	240	Page 1 of 1



Department:	Date:	District:
Engineering	August 16, 2012	Various
Project Title:	Contact Person:	
Concrete Sidewalk	Mike Si	mmons
Project Components and Location:		
Sidewalks along Howell Avenue		
Stoewarks along Howell Avertue		
Project Justification and Intent:		
In 1999 the Common Council enacted a plan t	to complete sidewalks along Howell Aveni	ue. Over the past
several years a significant percentage of the s		
site developments. There remains about 24,0		
between Oakwood Road and College Avenue.		
designing the 24,000 LF of sidewalk and the n	ecessary right-of-way plat, and will constr	ruct the sidewalks in
2014 with the City paying just 20% of the cons		
real estate services, easement acquisitions, ar	nd / or 8 smaller retaining walls that would	d be needed to
address grade issues.		
Annual Impact on Operating Budget and Fundi	ing Sources:	-
	· ·	
Every new sidewalk installation increases the r	esponsibility the City has to maintain (not	necessarily snow
plow) all public sidewalks from a trip hazard eli	mination standpoint.	
Identify any projects currently underway that re	lote to an impact this puriods	
identity any projects currently underway that re	hate to or impact this project:	
The City has about \$149,500 (Project Nos. 100	29 & 12025) remaining from previously h	udgeted funds for
Howell sidewalks. The Common Council recen		
estate services.	wy demonate anglinosting to advertise at	
Cost Analysis:		
Engineering believes that the funding that is cu		
needs. It is estimated that by 2014 an addition		
walls and the City's 20% cost share of the side		_
2013, it would be requested that some portion of 2014.	of this amount be reserved in 2013 and th	e remainder in
2014.		ĺ
Priority:		
This is a good opportunity for the City to get it's	desired sidewalks at a fraction of the nor	mal costs.
		l
Project Design and Management:		
		Page 1 of 1



Department:	Date:	District:
Engineering	August 27,	
Project Title:	Contact Per	
II 7	ain for 5th Avenue Extension	Mike Simmons
Project Components and Location:	The state of the s	white christians
Design and construction of sanitary sev	ver and water main for the 5th Ave	nue extension project.
Project Justification and Intent:		
The road is currently under design and cross is vacant and owned by a developed properly prior to the road condeveloped properly prior to the road condeveloped.	per. It is prudent to install the utilition	a 2015. The property the road will es that will serve this soon-to-be-
Appropriate Constitution Delivers		
Annual Impact on Operating Budget and	d Funding Sources:	
Infrastructure that will be owned and ma	intained by the Oak Creek Water &	& Sewer Utility.
Identify any projects average to the design	Aland rated at the second state of the	
Identify any projects currently underway	that relate to or impact this project	
Design and 2014-2015 construction of the	ne 5th Avenue relocation project (n	ew road extension).
Cost Analysis:		
Request is for \$425,000 for the design a	nd construction.	
Some of these estimated costs could be property owners and/or donation of the re	re-couped through special assess equired right-of-way from the prope	ments to benefitting adjacent erty owners.
Priority:		
This project is another key step towards	redevelopment of the lakefront.	
Project Design and Management:		
Project would be designed and advertised	d for public bids through the Engine	eering Department. Page 1 of 1



Department:	Date:	District:
Engineering	August 27, 2012	6
Project Title:	Contact Person:	
Street Lighting on Wood Creek Drive		Simmons
Project Components and Location:		
, , , , , , , , , , , , , , , , , , , ,		
Installation of a street lighting system on Wood Cre	eek Drive	
by the state of th	SCR BITTE	
Project Justification and Intent:		
1 10 jour obdition and fritont.		
This street, which is lined with several apartment b	Wdings has saver had stood Babil	Ossalista bas
heen an issue. Vord liable do not provide graph ille	anionitys, has never had street lighting	ig. Security has
been an issue. Yard lights do not provide much illu	amination and security from suspicio	ous activity. A new
system would improve conditions in this regard as	well as provide a long needed oπ-lo	aging of a large
lighting system that currently serves the Howell/Pu	etz area.	
	·	
Appropriate Constitution Built at and East Constitution		
Annual Impact on Operating Budget and Funding S	ources:	
Downson and the Level of 64504		
Power costs on the level of \$150/month average, p	lus ongoing routine maintenance.	
Idantificani animalanta averativo de la collectiva de la		
Identify any projects currently underway that relate	to or impact this project:	
None		
None		
Cost Analysis:		
oost / marysio.		
Construction cost request is \$100,000.		
σοποιπασικόπ σοστησφοστήα φήσο,000.		
Priority:	·	
Phoney.		
This cane has had as alward to be a second to the second t		
This area has had no street lighting since initial deve	elopment. Yard lights had been inst	alled in lieu of the
street lighting, with less than ideal performance.		
		ĺ
Desired Desires and 11		
Project Design and Management:		
Design and construction of the state of	5	_
Design and construction coordination by Engineering	Department. 243	Page 1 of 1



Department:	Date:	District:
Inspection	August 16, 2012	All
Project Title:	Contact Person:	7 111
Street Lighting/Traffic Signals		Simmons
Project Components and Location:		
· ·		
Street lighting systems located throughout the	e City.	
Project Justification and Intent:		
71.00		
The City is responsible for the inspection, rep.	air, and replacement of street lighting a	and traffic signal system
These funds allow for the continued maintena	ince and replacement of outdated or fa	iling components as
needed.	Stead Decade All All All All All All All All All Al	
The City Electrician, Electrical Inspector and S	Street Department have been working t	ogether on annual
projects to replace older failing lighting system	is on a prioritized list developed by Bull	aing inspection.
Annual Impact on Operating Budget and Fund	ling Sources:	
Identify any projects currently underway that re		
The light poles and fixtures in the Riverton Me.	adows subdivision will be replaced in 2	013. The system is
over thirty years old and has direct-bury poles,	some of which are rotting away at the	base. This was
discussed and approved during the 2012 budg postponed until 2013.	get process, nowever due to a retirement	nt the work was
postponed until 2015.		
Cost Analysis:		
It is requested that \$125,000 be budgeted in 20	013 for ongoing maintenance.	
Priority:		
· · · · · · · · · · · · · · · · · · ·		
Replacement of the light poles and fixtures in the	he Riverton Meadows subdivision in 20	13.
Project Design and Managements		
Project Design and Management: City Electrical Inspector and the City Electrician		Dog 1 of 1
Only Electrical inspector and the City Electrician		Page 1 of 1



Department:	Date:	District:
Engineering	August 16, 2012	Various
Project Title:	Contact Person:	V 211003
Unspecified Streets		Mike Simmons
Project Components and Location:		TIME SITHTONS
1 Tojoct Components and Location.		
Various street rehabilitations to be recom	manded by CIP Committee after the 20	12 DACED rollogo
Varíous street rehabilitations to be recom are performed.	interided by CIP Committee after the 20	13 PASER latings
are performed.		
Project Justification and Intent:		
r roject adsuncation and intent.		
This project is for the rehabilitation of the	ala lla at ann an faranna har a taointal	
This project is for the rehabilitation of stre	ets triat can no longer be adequately ma	aintained through normal
maintenance practices such as crack filling	ng and patching. I his typically includes	resurfacing and
reconstructing of asphalt and concrete str	eets along with storm sewer repairs.	
Decod on No. 11 of the second		
Based on the need for crack filling and mi	nor patching schedule in recent years, a	a large number of
concrete streets and the post-1990 subdiv	visions will start an expanded need for re	esurfacing in the coming
years. This underscores the importance of	of at least maintaining, if not increasing,	this annual effort.
~		
There are several asphalt pathways within	n various city parks that would be consid	lered for rehabilitation unde
this contract as well. These have been id-	entified by Parks & Recreation Dept.	
Annual Impact on Operating Budget and F	-unding Sources:	
Dehabilitation of failing never and and the	No. 6 - data - a - a - a - a - a - a - a - a - a	
Rehabilitation of failing pavements reduce	the backlog on patching and crack filling	g operations.
Identify any projects currently underway th	at relate to an import this project.	
dentity any projects currently underway th	at relate to or impact this project.	
Cost Analysis:		
•		
It is recommended that \$1,000,000 be bud	geted in 2013.	ſ
		J
Priority:		
Roads that have a PASER condition rating	of 3 or less and that carry significant tra	ıffic volumes.
W. Puetz Road (Liberty to Howell) is consid	dered a priority candidate for inclusion in	i the 2013 contract.
Approximately \$70,000 in LRIP funding has	s been awarded for this road, but it must	be completed in 2013.
		ĺ
Park & Recreation's stated pathway priority	is rehabilitation of the pathway in Willow	w Heights Park in 2013.
Droingt Danies and Manage	<u> </u>	
Project Design and Management:		.
Engineering Department		Page 1 of 1
		1



Department:	Date:		District:
Engineering	Daig.	August 27, 2012	District: Various
Project Title:		Contact Person:	various
Final Asphalt for Unfinished S	Subdivisions		Simmons
Project Components and Location:		1411/0	. Olimnons
Street repairs, utility adjustments and fina are performed.	al asphalt surfacin	g in unfinished subdivisio	n.
Contract Local Contract			
Project Justification and Intent:			
The Engineering Department has been we with final asphalt repairs and surfacing. It under this prolonged difficult period in the getting four of these subdivisons surfaced negotiated by the developers and/or the of these are four developers which can be to the developers.	Not unique to this of economy and read by the developer development's rec	city, many developments il estate market. We hav s. There are three more eiver, trying to be comple	have been struggling we been successful in currently being eted this year yet.
Annual Impact on Operating Budget and F	Funding Sources:		
These public roads, sidewalks and street costs for the street lights.	lights will be owne	d and maintained by the	city. Ongoing power
			•
Identify any projects currently underway th	at relate to or imp	act this project:	
Cost Analysis:			
Costs for finishing the streets in the four no and beyond the escrow currently retained to the street trees. There are provisions in the unfinished work and special assess the ass	by the city. An add e Development Ag	ditional \$65,000 would be greement that allow the 0	e necessary to plant City to complete any
Priority:			
The costs for finishing these roads will increpavement repair.	ease over time du	e to rísíng asphalt prices	and area of
Project Design and Management: Engineering Department	246	_	Page 1 of 1



Department:	Date:	District:
Engineering	August 24, 2012	2
Project Title:	Contact Person:	
Weatherly Drive	Mik	e Simmons
Project Components and Location:		
Weatherly Drive		
Project Justification and Intent:		
in length, has always been considered apartments and Willow Heights subdifunction proposed bridge connecting Wildwood having been removed from the plan begrmanent roadway. With the existing	inning from Wilding Drive to Waring Drive, only dia temporary roadway. It has served as a sectivision through the park, and planned to be rend Drive was finally constructed. With the property Council action, it has become necessary to regionally culverts failing in 2011, the 2012 budget apparenessary box culverts, and the design is underly	cond access to the noved when the osed Wildwood bridge make Weatherly Drive a roved funding for design
This will raise the road so that it does	not overtop under the 100-year storm.	
Annual Impact on Operating Budget a	nd Funding Sources:	
This would eliminate the annual maint	enance burden of the failing culverts.	
Identify any projects currently underwa	ay that relate to or impact this project:	
Related CIP request to install the perm	nanent box culvert under Weatherly Drive.	
Cost Analysis:	-	
,		
The request is for \$600,000 for the roa	d construction.	
Priority:		
One culvert failed in spring of 2011 and condition. The road historically overtop	Is was temporarily replaced by Street Dept. The under heavy creek flow.	e other two are in poor
Project Design and Management:		
Project would be designed by an engine Dept.	eering consultant, with preliminary work compl	eted by the Engineering Page 1 of 1

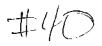


Department:	Date:	-	District:	
Engineering		August 16, 2012		4
Project Title:		Contact Person:		
5th Avenue Relocation (f/k/a	ı Ryan Road)	Mike S	Simmons	
Project Components and Location:				
Design and construction of a new road (32 to the lakefront redevelopment prope		Avenue) from the intersection	on of STH 100/S	STH
Project Justification and Intent:				
This will be a new road, extending north- redevelopment properties near 5th Aven be urban section with curbs, storm sewe include a median and the intersection of currently under design by the City's selec- construction will take place 2014 and 20	nue/Ryan Road. Thi er, on-street bicycle l 5th Avenue/Ryan R cted design firm (Str	is road, about two-thirds of lanes, sidewalks, and stree Road will likely be a roundab	a mile in length, t lighting. It will bout. Project is	, will also
Annual Impact on Operating Budget and The finished road will require regular City and power costs.	·	ding snow removal, street	lighting mainten	nance
Identify any projects currently underway t	that relate to or imps	ant this project:		
dentity any projects contently anderway t	nat relate to or impa	ici inis projeci.		
Environmental clean-up and redevelopme	ent of the lakefront p	properties north of Ryan Ro	oad, east of 5th	Aven
Cost Analysis:				
There is currently \$175,000 available from An additional \$225,000 will be required for acquisitions and relocation costs will be n	or the remainder of t	the design and real estate s	oward the designervices. Prope	gn. erty
The request is for \$825,000 for the remain	nder of design and f	or real estate acquistions in	n 2013.	
Priority:				
This road construction will be a key step to	owards redevelopme	ent of the lakefront.		
Project Design and Management:		_		
Project is currently under design by Strand	Associates and co	ordinated by Engineering.	Page 1 of 1	



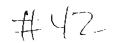
Department:	Date:		District:	
Engineering	Date.	August 27, 2012	District.	4
Project Title:		Contact Person:		
Lakefront Parkway - Phase I (8	EPEC property)		e Simmons	
Project Components and Location:	Li Lo property)	IVIIA	e Santhons	
signate on periodic and goodilori.				
Design and construction of the first phase	of the lekelroot n	arkway apropa the rado	clasina lakofront s	itac
besign and construction of the thist phase	or the lakehont pa	arkway across the redev	eloping lakelront si	iles.
Project Justification and Intent:				
1 Tojoot oustilled to the line it.				
This road will intersect with Ryan Road and	d the Bonder Deel	contracts and aidead s	مطاه محجمه بالمحطاء	
current EPEC property. The road would be	o die bender Fam	centrance and extend n	ortherty across the	
content at ac property. The road would be	s a little over one-	quarter of a mile in leng	U1,	
Appuration District Land				
Annual Impact on Operating Budget and Fu	anding Sources:			

This would be a public city street, requiring	ongoing snow rer	moval, maintenance and	street lighting cos	ts.
Identify any projects currently underway that	t relate to or impa	act this project:		
Dedecrologopa and Alba (-1/-6/-)				
Redevelopment of the lakefront.				
Cost Analysis:				
Cost Analysis.				
Dooign and apparentian is activated to the				
Design and construction is estimated to be	about \$650,000.			
D. C. C. C.				
Priority:				
This road would be the public's very first opp	ortunity to access	s the lakefront propertie	s that have been	ł
fenced off for decades, so there is some urg	ency to get it con:	structed as soon as pos	sible after the City	
comes into ownership of the land.				
				ľ
				1
Project Design and Management:				
Project would be designed and advertised fo	r public bids throu	igh the Engineering Dep	partment.	
	249		Page 1 of 1	- (



Department:	Date:	District:
Engineering	August 27, 20	12 2
Project Title:	Contact Persor	1:
W. Riverwood Drive Extension		Mike Simmons
Project Components and Location:		
Design, real estate acquisition and construct intersection of 27th Street/Riverwood Drive Rawson Avenue/Riverwood Drive. The road	easterly then southerly until it cre	eates a new intersection with
Project Justification and Intent;		_
WDOT will be reconstructing 27th Street in 2 allow the required improvements to the inters appropriately for more efficient and safe movextension is consistent with the adopted access.	sections of 27th/Rawson and 27 rement of traffic in that high com	th/Riverwood to be designed mercial traffic area. This road
Annual Impact on Operating Budget and Fund	ding Sources;	
This would be a public city road, requiring one signal costs.	going snow removal, maintenan	ce, street lighting and traffic
Identify any projects currently underway that r	relate to or impact this project:	
realiting any projects carrently anderway that i	ciate to or impact this project.	
WDOT's planned reconstruction of 27th Steet	in 2017 (possibly as soon as 20	015).
Cost Analysis:		
Design: \$325,000 Real Estate: \$250,000 Construction: \$2,500,000 Some of these estimated costs could be re-coproperty owners and/or donation of the require		
expressed interest in participating in the const		
Priority:		
The design should proceed as soon as possible for the 27th Street reconstruction project.	le so that its effects can be inco	rporated into the final plans
Project Design and Management;		
Design by an engineering consultant, managed	by the Engineering Dept.	Page 1 of 1

Department:	Date:		District:
Engineering		August 27, 2012	3 & 5
Project Title:		Contact Person:	
Quiet Zone at E. Oakwood/UPRR			Simmons
Project Components and Location:			
Establishment of a quiet zone for the at-grade ci	rossing of th	e Union Pacific Railroad	l with E. Oakwood
Road (2100 E. block).			
Project Justification and Intent:			
Request has come for establishment of a quiet z	one adiacer	nt to the Willow Creek su	ubdivision. One
property owner has been insistent that this be co			
raised median and corresponding widening of the			
			ile alteration of the
Union Pacific RR's signal to a constant warning to	ime detectio	วก.	
		•	
Annual Impact on Operating Budget and Funding	Sources:	•	
y was an experience of the control o	, 000.000.		
No ongoing costs.			
140 origining costs.			
•			
Identify any projects currently underway that related	te to or impa	ct this project:	
City is now going through the process of gaining	approval of	a quiet zone at W. Puet	z/UPRR.
Cost Analysis:			
Road alterations; \$150,000			
Alteration to UPRR's signal to constant warning ti	me detectio	n: \$300,000	
The state of the stage of the s	me detectio	71. \$600,000	
			1
Priority:			
·			
			[
Project Design and Management:			
-			
Application and design by Engineering Dept.	251		Page 1 of 1
The section and dodign by Engineering Dept.	251		, 290 , 3, ,



Department:	Date:
Street Department	08/17/12
General Type:	Contact Person:
5 yard dump truck	Mike Lampe
Equipment Description and Location:	
Current model 5 yard dump truck with a stainless	steel box and spreader also equipped with
front and wing plows.	, , , , , , , , , , , , , , , , , , , ,
Street Department 800 W Puetz Rd	
Equipment Justification and Intent:	
This new truck would replace truck # 23 a 1989 In	iternational.
Truck # 23 has over 105,500 miles and is in need	
Truck # 23 would be either traded in or sold at an	auction the money received from the
sale of the truck would be returned to CEP fund	
Describe alternatives to purchasing the equipment	
bescribe alternatives to purchasing the equipment	
A	
Annual Impact:	
	·
130,000	
Priority:	_ ~
A high	
·····a··	
	1
2	52



Department: Street Department	Date: 08/17/12
General Type:	Contact Person:
Tandem Dump truck	Mike Lampe
Equipment Description and Location:	
front and wing plows.	k with a stainless steel spreader also equipped with
Street Department 800 W Puetz Rd	
Equipment Justification and Intent;	
	ruck #38 a 1997 International with over 90,000 miles sues with a rusting frame and hydraulic problems. the fact we are not replacing
Describe alternatives to purchasing the equ	ipment:
Annual Impact:	
160,000	
Priority:	
A High	
	J.
	253



Department:		Date:
Street Department		08/17/12
General Type: Trailer	Conta	act Person:
Equipment Description and	Location:	Mike Lampe
Equipment Description and	Location.	
Current model Towmaster 7	-12D 20 foot Trailer	
	22 23 73 11 4 11 5 1	
Street Department 800 W P	uetz Rd	
Equipment Justification and	Intent:	
This new Trailer would be us	sed to carry the Skid loader and attack	hmants from the main
	. We currently use a trailer that is use	
	e the capicity to comtinue using it for	
	, , , , , , , , , , , , , , , , , , , ,	
Describe alternatives to pure	hasing the equipment:	
	The order of the o	
		}
	-	
Annual Impact:		
7,700		
7,700		
Priority:		
A High		
A riigii		
		1
	254	

Department:	Date:		
Street Department	08/26/12		
General Type:	Contact Person:		
Concrete Saw Equipment Description and Location:	Mike Lampe		
Equipment Description and Location.			
Current model Norton walk behind concrete sav	v complete with watering system		
Street Department 800 W Puetz Rd			
Equipment Justification and Intent:			
This new concrete saw would replace a Stow was is over 18 years old and unable to cut thru the confidence of using different works. The old saw would be sold at an auction.	urbs because it can only use a 18 inch blade rent blade sizes and have awater system that		
Describe alternatives to purchasing the equipme	oţ.		
become alternatives to parchasing the equipme	in.		
·			
Annual Impact:			
, and an imposit			
6.500			
Priority:			
A High	1		
	255		

Department:	Date:
Street Department	08/17/12
General Type:	Contact Person:
Wheel Loader	Mike Lampe
Equipment Description and Location:	
Current model 721 F Wheel Loader Tier IV	
Street Department 800 W Puetz Rd	
Equipment Justification and Intent:	
This new Wheel loader would replace our current 11,500 hours on the hour meter.	it 1991 John Deere wheel loader with over
Describe alternatives to purchasing the equipmer	nt:
, , ,	
 _	
Annual Impact:	
175 200	1
175,000	
	Ĭ,
	ı
Priority:	
A High	1
Ariigii	
	256

Department:	Date:			
Street Department General Type:	08/17/12			
Pickup truck	Contact Person:			
Equipment Description and Location:	Mike Lampe			
Equipment Bedonphen and Education,				
Current model 12,000 GVW 4x2 pickup truck				
Street Department 800 W Puetz Rd				
Equipment Justification and Intent:				
This new truck would replace our current truck	#11 a 1998 Chevy with over 95 000 miles			
The current truck # 11 is starting to have issue	es with a rusting frame and box.			
The current truck would be given to the Fores	try Department where it will be used for watering			
and trimming purposes.	•			
	·			
Describe alternatives to purchasing the equipm	nent:			
Annual Impact:	J			
27,000				
_ ,				
Priority:	13 (a = 1 113)			
A High				
)			
	 			
	257			



Department: Street Department	Date: 08/17/12	
	Contact Person:	
Tar Kettle	Mike Lampe	
Equipment Description and Location:	· ·	
Current model Crafco Supershot 125 Melter w/ 70 CFM compre	SSOF	
Street Department 800 W Puetz Rd		
Equipment Justification and Intent:		
This new Tar Kettle would replace our current tar kettle a 1998 C Because of the new style tar the current kettle has a hard time partner old kettle will be traded in.		
Describe alternatives to purchasing the equipment:		
Describe alternatives to purchasing the equipment.	•	
Annual Impact:		
57,000		
•		
Priority:		
A High		
258		

Fund Name: Capital Projects — Developer Agreements - Fund 41

Fund Description:

Capital Projects funds are used to account for the purchase or construction of major capital facilities. The Capital Projects Fund for Developer Agreements is used to expend the funds for publicly installed improvements for the benefit of a private developer. For example, the installation of streets, water lines and sewers in a subdivision would be covered by a developer agreement in this fund. The City will incur costs on these projects only if over-sizing of the facilities is required that benefits the entire City. The Developers are also charged for the City's engineering and inspection services in this fund and billed when appropriate.

Fund Objectives:

- 1. There are no new subdivision public improvement projects scheduled for 2010 at this time.
- 2. To bill the developers for all engineering, administration and inspection services at least twice a year.

Future Issues

The city needs to reevaluate the hourly rates charged to developers for engineering services.

Fund / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Capital Projects Fund - Developer Agreements - Fund 41						
Beginning Fund Balance	\$12,694	\$32,734	\$35,146	\$32,984	\$20,766	\$146,016
REVENUES						
Commercial Revenues						
342.81 Developer Contributions	45,453	7,687	17,678	100,000	100,000	100,000
360.00 Interest Income	0	0	0	250	250	250
368.00 Miscellaneous Revenue	0	0	0	0	0	0
Subtotal	\$45,453	\$7,687	\$17,678	\$100,250	\$100,250	\$100,250
Interfund Transfers						
390.30 From Special Assessment # 30						
390.34 From Devel Agreement # 34	0	0	0	125,000	125,000	125,000
390.40 From CIP # 40						
390.41 From Develop Future Fund 41		0				
390.99 From TIF						
Subtotal	\$0	\$0	\$0	\$125,000	\$125,000	\$125,000
Total Revenues	\$45,453	\$7,687	\$17,678	\$225,250	\$225,250	\$225,250
Total Revenues Available	\$58,147	\$40,421	\$52,824	\$258,234	\$246,016	\$371,266
EXPENDITURES						
Capital Outlay						
955.00 Capital Projects	25,413	5,275	32,058	100,000	100,000	100,000
Subtotal	\$25,413	\$5,275	\$32,058	\$100,000	\$100,000	\$100,000
Transfers						
990.45 To Capital Projects Fund	0	0	0	0	0	0
Total Expenditures	\$25,413	\$5,275	\$32,058	\$100,000	\$100,000	\$100,000
Ending Fund Balance	\$32,734	\$35,146	\$20,766	\$158,234	\$146,016	\$271,266

Fund Name: TTF #7 Capital Project Fund Fund 43

Fund Description:

Tax Increment Financing (TIF) District No. 7 was created under the authority of Wisconsin Statute 66.46 primarily to assist expansion of the tax base by providing public improvements necessary to promote industrial development. The inducement is to install public utilities including sanitary sewer, water facilities and streets on unimproved property that will allow industrial development to take place. This new industry will increase the tax base and provide additional employment opportunities.

TIF District No. 7 is being formed as a mixed used tax increment district. It is comprised of approximately 938 acres that will be developed with officers, commercial/retail buildings, industrial, and residential facilities. The District is bounded roughly by Drexel Ave to the north, Interstate 94 to the east, 27th Street to the west and the City limits to the south.

Fund Objectives:

To properly account for all transactions related to the installation of public improvements within the District

Future Issues

- 1.) In 2009 the TTD borrowed \$314,000 from the economic development fund to assist with cash flow
- 2.) Monitoring increment and balancing increments with costs associated with the District.
- 3.) The TID's assessed value dropped dramatically in 2011 due to the large amount of residential housing within the District. Staff is currently evaluating the TID and studying alternatives to shore up it's structure.

Fund / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Capital Projects Fund - 2007 TIF #7 - Fu	ınd 43 (S. 27t	h Street)				
Beginning Fund Balance	-\$453,839	-\$396,843	-\$186,880	-\$100,866	-\$241,465	\$273,035
REVENUES						
Taxes and Assessments						
300.00 Tax Increment	11,163	505,252	616,330	50,000	50,000	320,800
315.50 State Computer Aids	0	21,288	24,256	2,000	2,000	2,000
Subtotal	\$11,163	\$526,540	\$640,586	\$52,000	\$52,000	\$322,800
Commercial Revenues						
342.81 Developer Contributions	113,350	0	0	0	0	0
360.00 Interest Income	10	40	160	0	0	O
368.00 Miscellaneous Revenue	0		0			
Subtotal	\$113,360	\$40	\$160	\$0	\$0	\$0
Interlund Transfers						
370.00 Debt Proceeds Develop Agmint				4,000,000	4,000,000	0
390.34 From Other Funds	0	0	0	0	0	0
Subtoral	- \$0	\$0	\$0	\$4,000,000	\$4,000,000	\$0
Total Revenues	\$124,523	\$526,580	\$640,746	\$4,052,000	\$4,052,000	\$322,800
EXPENDITURES						
Capital Outlay						
955.00 TTF # 7 Expenses	67,527	131,068	524,590	4,000,000	3,500,000	150,000
955.10 Liberty Trust		185,549	170,741	37,500	<i>37</i> ,500	0
955.20 Campione	٥	0	0	0	0	0
Subroral	\$67,527	\$316,617	\$695,331	\$4,037,500	\$3,537,500	\$150,000
Translers						
Total Expenditures	\$67,527	\$316,617	\$695,331	\$4,037,500	\$3,537,500	\$150,000
Ending Fund Balance	-\$396,843	-\$186,880	-\$241,465	-\$86,366	\$273,035	\$445,835

Fund Name: TIF #8 Capital Project Fund – Fund 45

Fund Description:

Tax Increment Financing (TIF) District No. 8 was created under the authority of Wisconsin Statute 66 46 primarily to assist expansion of the tax base by providing public improvements necessary to promote industrial development. The inducement is to install public utilities including sanitary sewer, water facilities and streets on unimproved property that will allow industrial development to take place. This new industry will increase the tax base and provide additional employment opportunities

TIF District No. 8 is being formed as a mixed used tax increment district. It is comprised of approximately 401 acres of which 170 acres are suitable for development. It is anticipated that much of the development in the District will be commercial, light industrial, and office buildings.

In general, the District is in the vicinity of South Howell Avenue and West Oakwood Road. In May of 2009, through an agreement with the oak Creek-Franklin School District and WisPark, the City purchased approximately 255 acres of land at the southwest corner of Howell Avenue and Oakwood Road from the Milwaukee Metropolitan Sewerage District. Fifty acres was sold to the School District for a possible future school site, 169 acres was sold to WisPark, and approximately 36 acres was retained by the City as a conservation easement. The base value of the District is estimated to be approximately \$22 million.

Fund Objectives:

To properly account for all transactions related to the installation of public improvements within the District.

Future Issues

Due to the nature of the local economy, it is uncertain when development will begin within the District. It is possible that work could begin in 2012, with additional development phased in.

Fund / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Capital Projects Fund - 2009 TID #8 - Fo	and 45 (Wispa	rk - Former M	MSD site)			
Beginning Fund Balance	\$0	\$0	\$0	\$0	\$49,398	\$95,777
REVENUES						
Taxes and Assessments						
300.00 Tax Increment	0	0	48,162	78,400	56,879	78,400
307.00 Special Assessment Payments	0	0	0	0	0	0
307.10 Special Assessment Developer	0	0	0	0	0	0
Subtotal	0	0	48,162	78,400	56,879	78,400
Taxes and Assessments						
300.00 Property Tax	0	0	0	0	0	0
Commercial Revenues						
342 81 Developer Contributions	0	0	0	0	0	0
360.00 Interest Income	0	0	0	0	0	0
318.00 Intergovernmental	0	0	4,141	4,500	4,500	4,500
368.00 Miscellaneous Revenue	0	0	, 0	0	0	. 0
Subtotal	\$0	\$0	\$4,141	\$4,500	\$4,500	\$4,500
Debt Proceeds						
371.00 Bonds/Notes	0	0	O	9,000,000	0	9,000,000
390.40 From CIP # 40				, - ,		,
390 41 From Develop Future Fund 41						
390.99 From TIF						
Subtotal	\$0	\$0	\$0	\$9,000,000	\$0	\$9,000,000
Total Revenues	\$0	\$0	\$52,303	\$9,082,900	\$61,379	\$9,082,900
Total Revenues Available	\$0	\$0	\$52,303	\$9,082,900	\$110,777	\$9,178,677
EXPENDITURES						
Capital Ouday						
955 00 TIF #8 Expenses			2,905	9,000,000	15,000	9,000,000
Subtotal	\$0	\$0	\$2,905	\$9,000,000	\$15,000	\$9,000,000
T						
Transfers	^		^	50 000	0	0
990.45 Transfers out Subtotal	O \$0	0 \$ 0	0	50,000	0 \$ 0	0 \$0
511010121	3 0	\$0	\$0	\$50,000	⊉ U	Φυ
Total Expenditures	\$0	\$0	\$2,905	\$9,050,000	\$15,000	\$9,000,000
Ending Fund Balance	\$0	\$ 0	\$49,398	\$32,900	\$95,777	\$178,677

Fund Name: TIF #9 Capital Project Fund - Fund 51

Fund Description:

Tax Increment Financing (TIF) District No. 9 was created under the authority of Wisconsin Statute 66.46 primarily to assist expansion of the tax base by providing public improvements necessary to promote industrial development. The inducement is to install public utilities including sanitary sewer, water facilities and streets on unimproved property that will allow industrial development to take place. This new industry will increase the tax base and provide additional employment opportunities

TIF District No. 9 is being formed as a mixed used tax increment district. It is compused of approximately 29 acres of commercial property valued at just over \$5 million. It is anticipated that new development will be mixed used with primarily commercial/tetail buildings and may include a new hotel. It is not known at this time whether the District will be developed by the City or by private developers or both.

The District is an area adjacent to South 13th Street and West College Avenue and is an important gateway to the City of Oak Creek. This area historically has had a hospitality focus given its proximity to the autport and the interstate. The area is showing signs of transition and tenewal as new hotels are constructed and older properties are renovated to take advantage of opportunities being created by business growth in southern Milwaukee County. Expansion of I-94 and passenger growth at Mitchell International Autport has also added a renewed interest in the area.

Immediately south of the new hotel development is an area that has been operating as a salvage yard. The appearance of this facility, and others in close proximity, undermine the investment that is being made in this area and could curtail future investment in this import gateway. The District would assist in the acquisition and preparation for resale of the salvage yard operation.

Fund Objectives:

To properly account for all transactions related to the installation of public improvements within the District.

Future Issues

Due to the nature of the local economy, it is uncertain when development will begin within the District. It is possible that work could begin in 2012, with additional development phased in.

Fund / Department	2009 Actual	2010 Actual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Capital Projects Fund · 2009 TID #9 - Fund 51 (Tri-Sta	r Recycling &	S 13 St)				
Beginning Fund Balance	\$0	\$0	\$0	\$0	\$37,769	\$61,584
REVENUES						
Taxes and Assessments	•	^	16.040	39.000	12.016	78,000
300.00 Tax Increment	0		45,060 0	78,000 0		78,000
307.00 Special Assessment Payments 307.10 Special Assessment Developer	_	_	0	0		0
Subtotal	0	=	45,060	78,000	-	78,000
Taxes and Assessments						
300.00 Property Tax	0	0	0	0	0	0
Commercial Revenues						
342.81 Developer Contributions	0		0	0	0	0
360.00 Interest Income	0	0	30	0	0	0
318.00 Intergovernmental	0	0	2,703	1,800	1,800	1,800
368.00 Miscellaneous Revenue	0	6,590,000	0	6,590,000	0	0
Subtotal	50	\$6,590,000	\$2,733	\$6,591,800	\$1,800	\$1,800
Interfund Transfers		•		0	2	^
390.31 From Other Funds	0	0	0	0	0	0
390.99 From TIF	0	0	0	O \$O	\$0	\$O
Subtowl	SO	\$0	\$0	ŞΟ	3 O	Or,
Total Revenues	\$0	\$6,590,000	\$47,793	\$6,669,800	\$23,815	\$79,80 0
Total Revenues Available	\$0	\$6,590,000	\$47,793	\$6,669,800	\$61,584	\$141,384
expenditures						
Capital Outlay						
955.00 Capital Projects		6,590,000	10,024	10,024	0	0
Subtotal	\$0	\$6,590,000	\$10,024	\$10,024	\$0	\$0
Transfers						
990.45 Subtotal	\$0	\$0	\$0	\$0	\$0	\$0
-			-		-	
Total Expenditures	\$0	\$6,590,000	\$10,024	\$10,024	\$0	\$0
Ending Fund Balance	\$0	\$0	\$37,769	\$6,659,776	\$61,584	\$141,384

Fund Name: Capital Projects — TIF #10 Bucynis/SynerG Fund 52

Fund Description:

Capital Projects funds are used to account for the purchase or construction of major capital facilities. The Capital Projects Fund for TIF #10 will be used to aid in the conversion of the former Midwest Express Corporate Centerinto the home office for Buycyrus International's mining operations and for public improves for a hotel and park and tide facility developed by SynerG.

The hotel will-be a 100+ room facility and will have space for 1800+ cars servicing Mitchell International Airport.

Fund Objectives

To properly account for all capital improvements within the district.

Fund / Department	2010 A ctual	2011 Actual	2012 Budget	2012 Estimate	2013 Budget
Capital Projects Fund 52 - 2010 TIF #10 - Bucy	rus & Syner-G				
Beginning Fund Balance	\$0	\$0	-\$20,100	-\$66,751	-\$153,191
REVENUES					
Taxes and Assessments 300.00 Tax Increment		0	10.000	7,920	571,100
315 50 State Computer Aids		0	10,000 500	66,000	66,000
Subtotal	\$0	\$0	\$10,500	\$73,920	\$637,100
Commercial Revenues					
342.81 Developer Contributions		5,000	10,000	40,000	0
360 00 Interest Income					_
318.00 Intergovernmental			0		0
368.00 Miscellaneous Revenue Subtotal	\$0	\$5,000	\$10,000	\$40,000	\$0
Interfund Transfers					
370.00 Debt Proceeds Develop Agrmnt			4,500,000	0	2,750,000
390.30 From Special Assessment # 30	-				
390.34 From Other Funds					
390.40 From CIP # 40					
390.41 From Develop Future Fund 41					
390.99 From TIF	фΩ	φn	£4.500.000	60	ድኃ ማደብ ሰለብ
Subtotal	\$0	\$0	\$4,500,000	\$0	\$2,750,000
Total Revenues	\$0	\$5,000	\$4,520,500	\$113,920	\$3,387,100
Total Revenues Available					
EXPENDITURES					
Capital Outlay					
955.00 Bucyrus				150,360	157,500
955.10 SynexG			4,500,000	0	2,750,000
955.20 Other-Administrative Costs	_	71,751		50,000	75,000
Subtotal	\$0	\$71,751	\$4,500,000	\$200,360	\$2,982,500
Transfers 990.45					
Subrotal	\$0	\$0	\$0	\$0	\$0
Total Expenditures	\$0	\$71,751	\$4,500,000	\$200,360	\$2,982,500
Ending Fund Balance	\$0	-\$66,751	\$400	-\$153,191	\$251,409

Fund Name: Capital Projects — TIF #11 - Drexel Town Center

Fund Description:

Capital Projects funds are used to account for the purchase or construction of major capital facilities. The Capital Projects Fund for TIF #11 will be used to aid in the conversion of the former Delphi auto electronics plant into the new Drexel Town Center. At the heart of the Town Center will be a new City Hall and Library. West of this civic complex will be multifamily residential units. To the east of the civic complex will be a large retail development.

This TID is anticipated to add between \$200 and \$300 million of new value to the City of Oak Creek.

Fund Objectives

To properly account for all capital improvements within the district.

Fund / Department	2010 Actual	2011 Actual	2012 Estimate	2013 Budget
Capital Projects Fund 53 - 2012 TIF #11 -	Drexe! Town Ce	nter		
Beginning Fund Balance	\$ 0	\$0	\$0	\$800,000
REVENUES Taxes and Assessments 300.00 General Property Tax 307.00 Special Assessment Payments				
307.10 Special Assessment Developer Subtotal	\$0	\$0	\$0	\$0
Taxes and Assessments 300.00 Tax Increment 315 50 State Computer Aids Subtotal	\$0	\$0	\$0	0 0 \$0
Commercial Revenues	ΨΟ	40	ΨΟ	40
342.81 Developer Contributions 360.00 Interest Income			0	
318.00 Intergovernmental 368.00 Miscellaneous Revenue			1,100,000	775,000 0
Subtotal	\$0	\$0	\$1,100,000	\$775,000
Interfund Transfers 370 00 Debt Proceeds Develop Agrimit 390.30 From Special Assessment # 30 390.34 From Other Funds 390.40 From CIP # 40 390.41 From Develop Future Fund 41 390.99 From TIF				9,000,000
Subtotal	\$0	\$0	\$0	\$9,000,000
Total Revenues Total Revenues Available	\$0	\$0	\$1,100,000	\$9,775,000
EXPENDITURES				
Capital Outlay 955.00 Administration 955.10 Capital 955.20 Other Subtotal	\$ 0	\$0	300,000 0 \$300,000	250,000 5,000,000 250,000 \$5,500,000
Total Expenditures	\$0	\$0	\$300,000	\$5,500,000
Ending Fund Balance	\$0	\$ 0	\$800,000	\$5,075,000

United Section 1	140	9,067,115	7.788.050	1,462,000	3	102,500	5,466,240	470,000	R (4)	5,437,856	7 055, 970	055,550,5	39,418,760	\$45,429,098	N 776 784		3,833,230	35,500	-125,000	-577.438	68 98	0	(3) (3)	100,000	1,765,730	୍ଷ	12.770,C.S.	105,165,53	CD,(7,50)	E11.1001,114						
3	200	0	٥٥	775,000	0.0	00	0 000 000 6	275,000		250,000	00	00	000,082,2	000'005'95	4.275,000		0	٥٥	00	0.0	0	00	, 5	0	òò	- B	500,005	0	55,075,000	i						
5	=	0	20039	٥	0 0	0.0		8	_	0	00	0.0	-	2,92,500 8	200,000		0	66	. 0	00	0	0 1		Б (0	S 2	\$153,191	D		ī						
T prod		6	1800	ő	ě č	6.6	0 0	Na Bo		ò	ōä	0 0	000	£	79,600		0	00	0	0.0	0.0	00	0.0	00	9 69	2	181.584	0	ME,1118	i						
5	_	0	005,9	0	00	0	0 000 000 6	99 052 900	-	0	0 0	00	9,000,000,0	59,000,000	62 900		0	0 0	0	• 6	0	0 6	0	0 0	0	2	TT 983	0	173,671	R						
1 (1)		Đ,	2,000	¢	9 0	0		5777.600 59		o	0 0	φt		5150,000 518	172,800	į	ų	u c	•	0 0	. 0	0 0	. 0	9 6		= 3	1273,0351	6	1 5015771	Ř						
				2	0.0		100,250	\$ 050,000		0	90		00,001	\$ 000,0013	250		0	s c		a c	. 63	0 0	75,000	0 0	. 6	\$125,000	\$ 310,3348	ē	\$ 997,1753		10 171 11	200				
ę	:	ő.		B	0 0		000 205 51	13 000 005 \$33	-/	D.	5 6	0 0		DO,MB, GO: 51	5,410,430					Q 6		175 0001		DO 000	63.20	C. C	F,650,447 SA	CCT.722	15,077,747 52	METRIC	lighter 51.			\$ 19 DE7 684	519,087,115	
- SE -	_	0	00	0	00	0	0 15.5	115 Dec 645.5		ō	0	0 0		500 IOO 514	40		0		•						. = .	200	\$20,136 \$7,6	٥	SZO, TT, ST, ST, ST, ST	S NoT G	OD BENESIA	Action Service		0.635		8
25 25 25 25 25 25 25 25 25 25 25 25 25 2		0.0	00	0	0 00 269		# 8 ~	See Apo me			9 0	009'6		SSOR, 600 STS	185,800		100,000	5 6	a	00				0.0		3100,000	1156,725 S20	0	X S	ULWAU	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Million				
# PAG	-	089	, 0	000	2577		90.								825		0.50	o e	01	0 8	0	90	0.0	B 6				52	1286	12 1807 81	y land on h y layer on h			Š	Levy	United Liver Capacity
Fund 37		3,551,590		268,000	-	96		14 750,09F		0				54,900,515	ā												3281.171	152,825	366,000	ISTIMATICATION 2012 ASSISTINATION NOT COMPLETE	70/1 City Dates on Norms w/ 5/12/200 assessed value. Proceed 70/2 City taxes on Norms w/ 5/12/200 assessed value.			Maximum	Proposed	-Aug
Fund X		40		3	6.255,650		2	\$6.578,575		•	S 375 600	0 5		\$6,375,900	222 675		• •	00	•	00	0 (00	0 4	00	00	2	XC1, 842	6	TOS, BY SE	USTIN	Proce			2012	2002	
F. 1240 35		6 2	, &	0	> 🜣	A COL	Die Car	\$12,300		0.		• •	60	\$	127.500		95.00 100.00	30,500	٥,	ė 19	5 4	9 89	4	= •	0.4	\$130,500	51,260,345	3,040	51,257,345							
Fya X	=	9.0	*	0 1	9 69	2 2	9 0	11,000		0	5 42	9 5	89	9	1,000		94	30	125,000	9 59	94	3 ¢	C2 4	2 0	6 0	י מסט בבונגי	\$631,767	124 000	Not not				\$16,909,370	\$178,314	119,037,664	
(Leng 3)	-	0 6	•	6 6		•	3 0	2,100		00	30,100	00	00	ă B	0		0 0	00	0 0	00	00	00	00	00	00	8	57.773	•	ET.72		19887	CZZZZ	5	1 343 K	PE)	
Pung 12	-	60	a	0.6	, 0	e 6	0	32,33	-	5 0	. 0	a •	0.0	3	\$350		s) s	: :3	0	> 0		•	ė e	5 (3	£2 :	. 8	KU1,038	•	1,486,582	.1	691	3	5	- A SHOO	Tex (ray	
Fund 31 Pc	=	146 000	0	D	75,000	- ž	3 -	627,150		50,810		0 0	25 (3)	Zou, alc	28,580		: 1 0	1 41		= 0	o 4	. 13	0 4		• •	2	15e6.128. F	29 82	535,568 s.		Tas Rate 2011 Seeses 1.6 XRSG1	doce sand	162		201 Te	
fund 30 Fun		28.000		0 6	0	0 00	0	22 002 5VR					00	100	085X		4750.0	• 0	c 6	• 0	00	0	0 0	00	• 0	5175,000	MARKSUT, SS	•	100,172,13 60		8 1	0	~ 1	2	~	
	_	000068		9 6	. 0	00	0	_		00		0 0	99		36 500		o e	0 0	5 5		35.500	0	0 6	, 70	00	135,500 51	50: 51,7	0	10				Crist Crist	Cector		
Fund 28			606	o 6	• 0	- S	ā	200,0282 04		00		-0	366 400				00	0 0	00			. 0	0 4	. 0	00		53	0	246 246 246 246 246 246 246 246 246 246		43 Captal Improvements	Zh Srad	SI TID #9 - Tir-Star Respoking	52 TID #11 - Disset Town Cer		
Fund 28		0 0,000		9.0				\$ \$517.740		0 <		20	8		5 361500										• •		1 8410,345	0	22/53		40 Captaril	43 TID #7-27h Street	STID 99 Trest	STID ATT		
f-m4 21			250					1104,756					25 5		35, 20												505 M		M26.065				MITTERITY		n	
7und 25	_	365 300		0 0		- 2		2388,060		00			107.8 360.000		19 823		a c	, 0							00		יה,צנת.	•	535.2112.		Shens		34 Development Future improvements	250	37 Emergency Medical Services 38 Storm Water Listin	95
Fund 71		• 0	3215000		. 0	625 000	0	2000000		• •		•	001	•	3.540 000		2,000 000.5		2 K		۰۰		95		90	\$2,577,439	\$1,554,835	0	55,219,395 80		30 Special Assessments	SZ Park Estrow	4 Developmen	38 Health Inguration	37 Emergency Medica 38 Storm Water Littley	19 Asset Forteture
8	1	00	00	9 0	0	0 6	6,000,000	\$6,000,000		00	0	00	6747.805		-147,805	,	9 0	0	0 0	0	00	0	00	ST. 439	00	8577,439	996'0215	170 366	8 3		70,00					
Fund (8		00	00	0 0	0	2 251 300	0	12,251,300		11110	0 (0 0	00°31		126		300	0	0.0	0	0 0	٥	0.0	0	00	51,253,230	11, 169, 526	000 BC	\$1,037,486 \$0							
1	٠	00	0 00	300	٥	005 9/1		1 005,30C		0 015 21		180,500	908		8			٥	0 0	, 0	00	•	6 6	-	o o		\$1.25 490 · \$1	0	3 04 21 340		20 General Debr	Tog	8 8	29 Debt Poice States		
Fund 13	Į.	200	0 00		31,000	36,000				0 0			11		36915				0 0	0	6 6	0	0 0	0	0 6	8.		В			20 General Debt 21 Debt Amortics	23 Dept TID at	27 Debt Tip als	29 Cebi		
Flund 11		387.786						581,522,185		_		0						_									160,168		11,362,185			0				
Coneral Fund 2013 Budget	200	S	057 1075 110 557	3	657.763	1649.503	0	EN,507,585		5,037,185	649,070	2 157 755	200/05		200,000		. 0	0	. 0	-	A	0	• 0	0	00	SI.	11,356,319	000.000	17,164,319 G11,121,518	Fig. 5	10 General Fund	12 Donations			·	
Calegores	REVENUES	2 Other Tares	3 Intergovernmental 4 Grants and Acts	5 Licerses and Permits	6 Charges For Service	6 Corresponding Security	8 Debt Proceeds	IO Total	EXPENDITURES	12 Public Safety	13 HaaliNSocial Sevices 14 Public Wood	15 Leisure	16 Capile Outlay of Other 17 Debt 16 Total		S oction (rescently)	INTERFUND TRANSFERS	2 To Fund 32	22 ToFund31	24 To Fund 20	25 To Fund SP	Z7 From Fund 31	28 From Fund 30	M From Fund 38	3) From Fund 21	32 From Fund 19	32 TC3)	35 Beginning Fund Bolunge	36 Designated Riserve	37 Ending Fund Balance 38 Property Textes							

Overa) John	18,908,370 3,284,600 7,706,418 1,701,409,110 1,018,000 5,750,019 5,750,019 7,800,000 1,900,919	6,834,990 16,726,005 6,910,850 5,891,105 2,275,000 91,281,947 2,057,786 \$70,957,093	4,455,402 -198,000 -125,000 -125,000 -497,125 -0 -0 -175,000 -175,	52,289,046 52,280,323 52,612,872	51k,843,370
3	10,000 9,000 10,	450,000 (450,000 (450,000	60500000000000000000000000000000000000	\$400	8
Fund 51	088000008	6 520,000 6 520,000 76,390,000	000000000000000000000000000000000000000	62.753 6 95.034	S.
Fond 65		000,000,000,000,000,000,000,000,000,00	001763- 001763- 000763-	84,580	9
Fund 43	-ggeeeeeg g	4 (02) 500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		\$100,666 0 .Ea.376	62.75.12 54.16.12
Famil 61		00,0018 00,000 00,000	25 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	522.964 0 5158.721	57.446.45 57.446.45 57.446.45 57.446.45 57.446.45 57.446.45
F Lmd 40	6600000000	6 118 732 6 118 232 56,118,232	885.402 175.500 1,100.500 1,305.500 990,500 M, cco,400	#,033,556 950,620 \$5,682,736	Former value perced value in 1 Reveluellon FPR, 509, 3772
Fund 38	15,050	000'51	0 G G G G G G G G G G G G G G G G G G G	0 0 M7,714	P. S.
Fund 38	711.000	587,450 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000,011.	6190,029 d 6195,079	ELSON DE STATES
EMS Fund 3*	1551,390 (140 -500 75 000 991,500 2,002 (4,750,490	4,785,220 64,795,220	66666666666666666666666666666666666666	525,542 627,96 629,683	# \$1,51,549
Fund 36	6.146,510 321,000	6 (55),800 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	> > = = = = = = = = = = = = = = = = = =	\$1,253,136 0 \$1,546,846	Statement of the Statem
Fund 35	9 0 0 0 127 500 0 0 0	0 0 0 0 0 0 0 127 500	-885.442 -111 000 -111 000 	\$1,916,907 1 868,902 \$1,048,000 5	, L
Fund %	6 0001 6 0001 6 0001	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	000 S(1.	\$ 259,048 \$	516,318,416 129,565 518,900,372
Fund 33	noccoo 8 o 8	00000000	000000000000000000000000000000000000000	6. ET.72	•
Fund X2 6.	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 336 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		5477,808 0 5482,138	78
Feng 31 F	125,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	173 116 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000 0000 0000 0000 0000 0000 0000 0000 0000	5542012 0 554.112	70 Fire Rate 2010 to so School of the Parker School
Fund 30 Fr	000 Yes	283,855 283,85	4175,000	620,053 0 11,056,554	\$
& P	000/05#	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000,2311 000,2311 000,230 000,230 000,230	57 g 1634	setto. entr. nents. Responsing
Fund 28 / u	295,000 200 200 0 0 0 0 0 0 5785 420 1	0 0 0 5.6 185,245 1 140 150	°	\$44,798 0 1844,58	20 SHOLD PRODUCED SHOULD SHOUL
Fund 27 Fu	723,000 2,500 2,500 0,00 0,00 0,00 0,00 0,0	\$ 950 825 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	• • • • • • • • • • • • • • • • • • • •	3 110,011 22 0 8 110,2003	2.
fund 26 Fin	3 772/K23	005,035 000,000 000 000,000 00	<u>, 6</u>	28.776 28.776	PO Speed Automoralism 1) Executive Consistency 2) Political Consistency 2) Political Consistency 2) Political Consistency 3) Executive Consistency 4) Executive Consistency 5) Executive Consistency 6) Executive Consistency 7) Executive Consistency 7) Executive Consistency 7) Executive Consistency 7) Executive Consistency 8) Executive Consistency 8) Executive Consistency 8) Executive Consistency 8) Executive Consistency 9) Executive Consistency 9) Executive Consistency 9) Executive Consistency 9) Executive Consistency 10) Executive Consistency 10) Executive Consistency 11) Executive Consistency 12) Executive Consistency 13) Executive Consistency 14) Executive Consistency 15) Executive Consistency 16) Executive Consistency 17) Executive Consistency 17) Executive Consistency 18) Executive Consistency 19) Executive Consistency 19) Executive Consistency 19) Executiv
Funs 21 f	000011C54		497.735.000 497.125 497.125 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0 288,718,522	Polymer Polyme
Fund 20 F	000000000	497.725	6. 10 10 10 10 10 10 10 10 10 10 10 10 10	8 = 8	8 6 6 6 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8
fund 19 F	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		000)0568-	182,288 0 32,489,18	9
Fund 12 /	65,000 61,000 61 139,490 0 0 0	3,400 90,500 90,500 90,500 90,500 17,500 10,		71.500 77.500 81.34,62.0	50 General Deal To Deal Annual Deal To Deal Annual Deal To Deal Annual Deal To
Fund 11 Fi	1.362.165 0 000.00 0 0 000.00 0 0 0 0		++++++++++++++++++++++++++++++++++++++	0 0	200 200 200 200 200 200 200 200 200 200
General Fund			·	77,5433,877 1 189 985 55,811,877	\$13.165.535 is a standard found the control of converting the control of the cont
Cileptones	REVENUES 1 Promotifies 2 Other Trans 3 Interpretational 4 Cantils and Auta 5 Expresses and Porter 5 Company for Service 5 Company for Service 7 Public heart and Select 9 Down Proceeds 9 Down Proceeds 10 Tabal 10 Tabal	11 Central Communication (2) Public Salley 13 Health Social Benome 14 Public Works 15 Leasure 17 Death Orders of Caphal Orders of Death 18 Surplus (Delcomory) 18 Surplus (Delcomory) 18 Surplus (Delcomory) 19 Surplus (Delcomory) 1	2 To Fund 25 2 To Fund 32 2 To Fund 31 2 To Fund 41 2 To Fund 32 2 To Fund 41 2 To Fund 40 2 Fund 50 2 Fund 50 2 Fund 60 2 Fund 60 2 Fund 60 2 Fund 60 3 Tone Fund 60 3 Fund 60	36 Beginning Fund Berenco 36 Designated Reserve 37 Ending Fund Balance	M Property Caces

Overal) Total	16,819,420 3,201,500 9,055,180 442,580 540,175 20,735,800 103,	6.367.185 17.097.346 5.825.520 2.244.336 2.144.067 2.144.067	-2.256,103 -181,845 -100,000 -301,344 -951,848 -137,500 -137,500 -137,500 -137,500 -137,500 -130,000 -	52,821,639 12,131,574 12,131,574	\$18,819,420	
Fund 45	90000000		୬୯ନ୍ଦ୍ର ତ୍ତ୍ର ପ୍ରଧାନ ବରୁ	. & ° 64	8	
Fues 44	000,254,84	000'000'% 000'000'%	0000009-0015-	55,000 55,000 55,000	3.	
Fund 43		500.000 500.000 550.000	*		s	
Fund &		\$ 90074915	୦୦୦୦ ୦୦୦୦୦୦୦୦୦୦ ୦ ୦୦		S1.447 fg	
Fund 40 F	00000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	910,E39 117,500 137,500 100,000		St.	
Fund 35 F		0.00,0) 0.00,00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			og 20000 seese	Annual Change
fund 38	000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u>-</u>		M home w/ \$2	<u>*</u>
FWS Fund 3/	202000220 8	6932.855 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	965050000000000000000000000000000000000	32,50,12 500,12 500,12	EXTERIOR SO TO SO	
Fund 35	000000000	6,001500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	• • • • • • • • • • • • • • • • • • •	51,860,372 0 521,895,13	#1 64,51,270 FG 12 12 12 12 12 12 12 12 12 12 12 12 12	
	හි අවස්තමණ්ණනුව මූ	ି ଜନ୍ମ ବର୍ଷ ଓଡ଼ିଆ ଜନ୍ମ ବର୍ଷ ବର୍ଷ ଓଡ଼ିଆ ଜନ୍ମ ବର୍ଷ ବର୍ଷ ଓଡ଼ିଆ	, 8500,545. 800,545. 900,545. 900,545. 900,545.		3.	
Funs 36	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.	a a	Q	881,420 596,286 590,688 10 101,344 18,518 19,420 42,236
Z. Z. Z.	_	-	000000000000000000000000000000000000000	4 4	, -	\$1918 \$20.73 \$18.8
Fund 33	4 4	6 001-j	_	57.72 17.72	Ø. 83/4657 AV	regions 25 78 (607) St. Actual Lateny M. Alcowolt Services Contror fore 2005 for 18 of 18
Fund 32	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	00000000000000000	184.514	*	Ferrand School Alloweble Greekh % Greekh % I see level for Level f
Fund 31	35,005 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	135,800 0 0 5138,800	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	526,0022 0 5228,062	9. Sec.	Principles y St. 88 (607) 206 Acharles Levy 206 Acharles Levy 206 Acharles Levy 206 Crewh % 3 (20%) Chango nore 2055 Dex Serve Dec Serves he new 2005 Dex Serve The Serves he new 2005 Open 2010 Notal Inni 2010 Modimum Levy 2010 Proposed Levy % Changed.
Fund 33	125.000 00.521 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.0000 00.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00,757,000 00,00	\$714,(80 0 \$795,180	£ =	<u> </u>
Fund 29	6/3/500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1,056,035 1,1056,035 161,435	45,000 45,000 65,935 0 0 136,935	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M73,500	F F SI
Funs 28	205,000 (530,000) (530,000) (530,000) (530,000) (530,000)	0 0 0 0 0 135,115 5135,115		\$286,114 0 \$367,399	CTASS OR DEPOSITE OF SERVICE PROPERTY SERVICE	N Develope for emonits (3) To Arriv Stress (4) To Arriv Stress (4) To Arriv Stress (5) To Arriv Stress (5) To Arriv Stress (6) To Arriv Stress (7) To Arriv Stress (8) To Arriv Stress (9) To Arriv Stress (10) To Arriv Stress (10) To Arriv Stress (11) To Arriv Stress (12) To Arriv Stress (13) To Arriv Stress (13) To Arriv Stress (14) To Arriv Stress (15) To Arriv Stress (17) To Arriv Stre
	06,500 2,500 0,500 0,000	350 250 250 250 250 250 250 250 250 250 2	000000000000000000000000000000000000000	1764,674 0 1204,021	3	
Fund 76 Fund 27	2000 2 0000 2 0000 0 0 0 0 0 0 0 0 0 0	00% 0967 00% 0967 00% 0967	• • • • • • • • • • • • • • • • • • • •	862,107	3	ineath in the state of the stat
Fund 21 F	3 000 002 t	2.205,000	-135,905 0 -501,344 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1512,537 0 0 53,079,238	90) Soecul Accessments	Ni Esperiar Development 27 Par Espera 28 Par Espera 29 Par Espera 20 Par
Fund 20 Fe	" % ფლიბის გ	0 501344 501344 501344	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S = 3	3. 3.	. 또 다 온 용 공 공 공 공 공 공 공 - 대 등 공 공 공 공 공 공 공 공 공 공 공 공 공 공 공 공 공 공
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	375,000 1,042,697 1,042,697 1,12,000 1,12,000	S 00000011-	58004,AZ9 0 5976,777	9.	
2 Fund 18		-	2). 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		3	orderson
Funo 12	885 E204,200	7. 0. 93	000000000000000000000000000000000000000	16 5166,887 0 0 1772,187	20 Densea	1 Del Asyronous 2 Del Tio 4 2 Del Tio 4 2 Del Tio 5 2 Del Tio 5 3
Fund)1	1236 185 0 0 0 0 0 125,500 0 0 0 0 0 0 0 0 0 57,000,000	1450 487 0 0 0 81,480,480		315,823 0 57,172	81,225,188	
General Fund 2011 Budget	13 152,145 1757,000 474,460 316,560 540,175 502,900 43,900 1652,750 125,000	5,903,385 17,108,110 669,860 3,758,410 2,138,895 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ବ୍ରିଷ୍ଟିଟ୍ର ବ୍ର ବ୍ର ବ୍ ଷ୍ଟ୍ର	77,643,944 775,620	\$13,119,145	11 Sodd Wheele 12 Destabline 19 VIII Elvegier
7	al rmils vice vice shule el	nent rvices	FF	d Balance teme		
Cetegories	REVENUES 1 Property Lets 2 Other Tusts 3 Interprenentmental 4 Chank and Admit 5 Chemistry and Permit 5 Chemistry and Permit 6 Character for Service 7 Public Hospilla and Salety 8 Charmonial Revenues 9 Debt Proceeding 5 Supering Childrel 10 Total	EXPENDITURES 11 Contract Comment 12 Public Solidy 13 Health/Social Services 14 Public Victors 15 Lexure 16 Coupel Couley or Other 17 Dees 18 Total 19 Surplus (Defenency)	INTERFUND TRANSFERS 22 To fund 40 22 To fund 30 22 To fund 31 22 To fund 32 22 To fund 32 22 To fund 33 25 From Fund 43 29 From Fund 43 29 From Fund 43 31 From Fund 44 32 From Fund 44 33 From Fund 42 34 From Fund 42 35 From Fund 42 35 From Fund 42 36 From Fund 43 37 From Fund 42 38 From Fund 42 38 From Fund 42 39 From Fund 42 30 From Fund 42 31 From Fund 42	35 Beginning Fund Bakires 35 Nevignalad Restroe 37 Ecding Fund Balance	20 Property Tax Contribution	

Cathgoders	2010 Budget	Fond 15	Fund 12	Fund 13	Fund 20	Fund 21	Fund 26	rbid? fo	fund 26 Fun	Fund 23 Fun	Fund 30 fun	fung 31 Fund 52	432 Fund 33	X Fund 34	Fund 35	Fund 25	Fund 37	Fund 36	Fund 39	e fred	F	Cundes	Paris de la companya	Find 4k	Overall
REVENUES 1 Process Trace	13.70* 14	8	4	•		٠	,	,		;]						1				1			
2 Other Tages	0.5031	3.	-	•	.	0 0	0 000	200		02.17	- :	٥	0	0	0	0	0 3,551,580	0 (٥	0	•	0	9	•	18,851,420
3 Internativenmental	072 570	0 0		> 4	•	150 500	00000	3 700	000157	- 0	000,061	000,001			0	0		6	0	0	•	510,000	0	a	3,085,500
4 Grants and Airts	10.00	105.200		•	9 4	33	0.7		000	٥ ،	•	۰ د	= 1	0	D	0	000787	0	0	c	•	12 000	0	0	6,537,270
5 Liverson and Persons	461 S/m) E	, .		9 6	þ	•	۰ د	5 4	•	٠.		٥,	5	0	0	0	0	c	2	0	0	0	437,600
A Chamber Des Cannon	030 000	2 200		= 4	> 4	٠ د		-	5	٥.	=	.		0	0	0	0	0	0	0		0	0	0	000157
T Di bie Landin and Solut	200 2	2000	٠ ٠	•	٠ ح	9	0	•	0	0	•	0		0	0	0 5,464,700	8	005 (149 000)	٥	Ð	•	٥	0	9	6.595.650
Section and section	Ollo, S.	7	-	•	9	c	0	0	۵		•				0	0	0 810,000	0	٥	0	d	۵	4	•	823 000
P CONTRICTOR NO. SPILES	(6/5/4)	23.000	00: 017	2,865,000	0	2 500	52 674	900	2	000	55 000	5,000	-		000 175,000	000 116,000		2009	10 100	30.20	100 250		0000008	8 560 000	20 YOS 174
9 Dept Froceeds	0	o	٥	0	7,000,000	0			٥	0	0	0			0					U		, , _	O Comment	4	7 040,000
10 Total	22462415	SP, 351, 46.5	005,0123	00D559725	37,000,000	11,535,060	20,00	3 107,2172	EZS, SIIO	53 636, 553	720 S OC DE A CO	3 000,000	58,500 54	54,000	179.000 STPS.000	12 07 23 00	15 11 15 15 15 15 15 15 15 15 15 15 15 1	OF SEAR SID	110 100	Can 25h	5603		CO COP GOOD	000000	150 CO. 150
Control of the contro																			-						
EAPENDIUMES	THE PERSON NAMED IN																								
11 General Soverment	5,067,155	•	^	1/5000	٥	603	0	-	•	۵	9	\$K7 740	-	-	•	-		•	c	•	•	•	٠	٠	
12 Public Safety	10,603,950	•	0	046 200	•	C		•	, ,	, ,				, ,		۰ د		<u> </u>	2	•	_	-	•	٥	6,729,135
13 Health/Social Separate	SCA 475				* <	2	۰ د		۰ د	> -	-		•	•	2			0	9,00	0	0	0	c	•	18,427,305
CONTRACTOR OF THE PARTY OF THE	CTH'HAD		>	=	3	٥	>	•	0	0	-	0	٠	0	0	0 5 ans 200	6	0	-	•	_	a	C	•	G 520 675
14 PUCHE NOVE	3744,755	20,152	0	٥	0	æ	۵	•	0	c	_	a	-	-	c		c	84778							2000
15 Lesure	2 033 400	•	٥	¢	•	6	•	4	-	4			. 4						•	•		•	>	•	2, 110,590
Se Charles Collection of Other			200	,	•				۰ د		>	-	•	>	-	a	•	•	0	•	•	٥	0	0	2,000,400
DAG STEELS		>	700.142	and ca	-	9	۵			6	٥	0	-	2 100	٥	0	•	0	_	2 497 040	000 000	0,000	0.000000	2 500 000	18 ST : 7.85
1) Debi		=	د	٥	7,56,575	0	350 50	P1 661	153.375	56,700	٥	-		•	-	-									7 1 1 1 1 1
18 Your	22 111 745	EY 191 4A5	5203 606	UK 547 5	17 676 HTG	S	65.00			DE 160			, ,		- (,							•	~	1/12/11
						2	000			nor ear		74.74			ŝ	NO 52,885,200	SE 52.55	5 574,000	F10. YED	12,492,080	0000033	\$175,0110 \$34	COD GOO'CS	F6,590,070	564,792,894
10 Europe (Deficiency)	ACO 020	•	1000	200	200	500																			
(formalized) resource of		•	38.	1,170,000	100	innere i	40,125	74 1/4	9	190,001	000,000	37,740	8,500	e.	79,000	315,000	950,54	5 20 000	0	-2,451,839	250	347,000	•	•	120.121
INTERCRIMENT TO A MECCO.																									
WIEN UND INGRADIEND	_	6	•			d			3																
Co 13 Fund up	-	0	٥	000000	0	0	.>	•	0	0	175 bolb	0	0	-	0	٥	•	0	•	9	_	_	o	-	4 175 000
21 To Fund 25	9	0	۵	0	•	188,000	c	•	0	0	٥	0	0	0		900	•					. <			201010
	9	0	0	0	0	6	0	•	0	0	٥	٥	0		out oc.	60			1 6			ه د	0 0	•	000'747-
23 To Fund 23	-	C	_	-	-	6	•	<	E	C						2	, ,			•	•	>	•	•	00007
						9 6		٠.	•	> 1	2 .	٠.	9		3	5				٥		0	0	٥	•
	•		•	n	>	0	0	•	0	0	0	٥	0	0	0	0				450,000	٥	٥	c	0	250 000
23 TO FUNG 37	-	0	0	9	0	0	٥	•	0	0	0	0	0	0	-					•				, ,	
26 From Fund 35	_	٥	0	~	o	0	Q	٠	0	24 500	_	30,000	<									۰ د		-	-
27 Enter Gund 34	•	c	-			. 4						30,47	, .	,						0	0	٥	0	0	95 3
100000000000000000000000000000000000000	•	3	-	>	>	0	э	>	0	=	٥	0	0	0	0	۵				g	G	_	· ·	•	c
A Prom Fund A	-	0	0	0	0	9	0	•	0	0	0	0	0	0	0	-				CTE PASS			•		475 000
28 From Fund 40	~	0	0	٥	00000	0	0	=	63	c	c	-	Q		•								> 1	•	3
30 From Fund 34	•	0	_	-	•	i 6					2 6	• 4	, ,		> •	٠.				٥	-	0	0	۰	650,000
24 Erem Const 26			• •	•		9 4	> .	> -	3 /	=	>	_	0	-	0	<u>.</u>				٥	0	٥	0	0	9
	•	>	0	2	>	5	0	•	0	186 000	0	•	0	0	٥	5		0	٥	9	•	_	c	•	198 000
37 From Pulpa 19	•	0	0	0	0	a	٥	٥	0	0	0	٥	0	•	0					a form door					200
33 Total	9	S	ā	60 C	200	COMPONE	ε	5	5			- 6		, ,								0	>	=	1,000,000
	1	2	ì	100	3	100,0014	ì	ŝ	2	10.75X	4 OUTCOLS	ONO.	ŝ	2	S	90		æ	8	1725,000		£ã.	3	3	3
4 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1																						
The residential Fund describe	W.O.C.	514,169	מלסוג	714.953	32	20.00	£.	1162,457	1261,510	-521,1654 E4	E469,486 53	5386,916 545	FLEXIBLE ST.	57,773 1434,121	SACRETS ISS	M5 \$2,150,338	38 594,903	016003 0	\$6.03B	110.295.180	\$13.154	.K500676	\$	S	525 610 923
																					-			ì	
35 Designated Reserve	CE 059	٥	0	0	₽	0	921.00	۵	0	0	0	17,140	٥	0	•	0 315,000	250,42	0	٥	1.736 FC.1	0	a	۵	0	52 535 681
	200000000000000000000000000000000000000																								
3b Entling Fund Belance	C. DAD BACK	118,159	55.50,000	1260,753	520,8055	\$1,906,712	B	\$ 162,631	\$203,633	3	CT 987'668'5	513. 81,88C	F466,581 F7.	C161 ELL'U	1913,621 53,122,446	46 S1833,333	3.5	8 \$72.390	SE 038	QL 135.0	113.044	5153.676	я	9	255 MM 196
7) Proposty Jay Cardelhution	elo mus ber	100	5	ş	1	;	į	í																	
d' riopent ion benemen.			ž	9,	â	ã	2	į,	ń Ž	105,501	2	Ŷ	3	₹	ž	3.	१५८३:१५९	ž	2	Ź	5,	Ź	£	5,	518,851,420

Overall		18,607,600	258 258 258 258 258 258 258 258 258 258	96,554	\$ 52 E	620.65	1,225,400	4,866,650	טער איר פרס			0/23/3/0	6.664 V.S	5,666.010	2,003,225	4,815,855	1,892,913 543,707,733	2000	fris/sor/wa-		-1,420,000	00 SS	000,02	2 / X / X	0	300 000	253,750	0000	000'000'l	524.352.629	20000	519,722,846	2	000,140,110									
5	3	a	Φ 1	9 0	0 10	0 0	٥	a .	c 5	ł	•		.	0	9	000'05	000.053		3		0	٥.	5 6			0	0	۰.	۰ a	•	9	334	\$						かんつけんん				
4		0	0 0	> 0	9 0	1 0	D	100,400	0 \$100.400	<u>:</u>	4	- <	• •	0	c		0 \$100.000	197			0	- c	> 0	o e	•	0	- 1	۰ ،	- g	119.384 -517	٥	781- 141,912	1	3					23 State Co				
5		250,640	0 0	o c	0	0	0		0 5450.640 51		•	3 C	0	o	0	4 465,965	0 \$4,465,965 51	5015102.	14,464		0 (.	, K		0	300,000	٥	000,000	1,000,000	\$ 720.808.077	_	\$7,224,962 \$	65.0						The estimated 2008 State Computer Aid	6,780			
5			0.0	a e	0	0			2100		<	ə c	0	٥			j S	al V		,	.	.			0			•	_ = = =	828	•	25 680'98	5						The	18 \$146,780			
2 8		0	20	9 0	0	608,500	0	9005	5611,500		<	ء د	. 0	6/3,990	٥	۰ ۵	0 0 5778,990	37.510	3		000,001	5	•	. 0	Ď	0	0.	> 0	\$100,000	\$72,778 \$5		\$10,286 \$8	s	ì									
Find to		3,195,000	-	• 0	٥	٥	1,150,000	22,000	4,370,013		e	4 650 970	ò	0	0	0 0	M.650,970	280.970		4	> 0	s	, e	• •	0	o.	Ø 6	.	28.	88C,35C	0	574.419	K1 195 000										
Fund 36	54	0 4	9 0	0	0	5,078,565	0	100,000	25,178,56S		•	· c	6,045,500	0	0	0 0	\$6,045,500	25,368		•	5 c	· -	o	0	٥	0	9 6	9 0	. 3	77.738,817	0	51.97 E.582	5										
Fund 35	l,	0 0		0	0	0	0	245,000			c	0		0	0	0 0	2	245,000		-	8	00000	٥	0	o	۰	5 6	•	900'081-	3 896,987,03	٥	\$ 8067955'85	3										
Fird X	2	0 0	•	٥	٥	Ó	9	02.5	\$13,630		a	0	0	0	٥٠		. 2°	15,000		•		0	•	0	0	0 4		0 0	3	\$207, BS0	٥	\$852,830	2					18 511 949	442,635	18.954,384	18.807.604		
Fun 33	8	0 0	0	0	0	o	0	3 -	r R		•		9	٥.	0	977	Î.	0		-	0		ū	0	0	0 0	- c		S	57.73	Ċ	E.	\$		TAPE IN CASE	\$5,7900			8	Limit			
Fung 32	•	9 6	. 0	0	0	0	0 8	DAY.	SASCO		0	0	0	0	- 4	0	8	15,000		Ċ	-	0	0	0	0		•	٥	2	5465,458	•	5480,458	8			8 8		8			Daycoon 9002		
Fund 35	\ \ 	100	0	0	0	a	0 0	go'c	030'\$03		199 425	0	0	0 1	0 0	3 0	1199,425	·94.25		c	• •	٥	0	20,000	•	5 6	• •	•	520,610	\$75,500	0	878,578	3		The Bull	Tax Rate 7302 moss	Office acres Office	XSS Incless	2018 7 30% MAY	2008 Tax Levy	Z009 Fr		
Funa 30		180 000	Ó	0	0	0	- 2 5	0	\$260,000		٥	٥	0	0 4	3606	0	\$20.53	257,975		300 003	0	0	o	0	0	3 G	•	0	\$300,000	\$49,0912	0	F)18,655	3			2 2	5						
Fund 79	444	20 20 20 20 20 20 20 20 20 20 20 20 20 2	•	O.	0	0	200	0	5387,080		0	0	0		\$	- 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19	51,046,250	92,570		G	0	0	0	000 00	0 0	o c	0	0	000'094	667 LT	٥	82°'3	5984,090										
Fund 28		220,000	8	0	0	0 0	900	0	\$222 DO		•	0	0	3 6	700	38.375	\$159,775	3		Ġ	0	0	0	0	0 0	0 0	0	0	3	774,907	0	Z66,302	95		all was	ments	-						
Fund 27		105.000	0007	Ö	0	0 0	100	-	5112,636		0	0	۰ م	> <	, E	86,938	\$90,303	21,697		c	Ó	0	0	0 (-	۰ ۰		٥	2	5134,531	0	55,228	\$		Carillal Prestude	41 Developer Agreements	がたけばれ						
Fund 25	٥	375,000	002.	9	• •	= <	9	0	5277,280		0	0	0 0	0 0	. S	303 000	1365,500	11 700		٥	0	0	ċ	0 0	-		0	٥	3	ଧି	c	51,720	8		9	7 -	4	ments		116			
- 1	5		0	E+ +	9	0 6	0	۵			٥	Φ.	e s	9 6	. 0			0		c	0	0	0	۰ د	ء د	-	0	0	<u> 2</u>	â	0	æ	3		New	Sprent	-	thre improve		traf Services	ity		
Fund 21 Fund 23	c	0	216 745	0 0	o c	5 C	10 000	0	\$226.745		0	0	0 0	0	0	0	95	226 745		0	0	0	0	0 0	- c	0	Ó	٥	R	1341,688	Ó	25, 28	3.		30 Special Assessments	31 Souronic Development	32 Park Escrow	34 Development Future Improvements	35 Inpacifies	36 Health Insurance 37 Emergency Medical Services	36 Storm Water Utility	39 Accet Forbare	
Pasta	a	0	0	0.0	0 0	0 6	0 0	0	S		0	о.	0 0	0	D	27.05	051,552	052,750		0	ea	0	0	9 6		05/150	٥	٥	S23,750	Q.	٥	a	£		30.8	8	2 2	8	8	8 8	8	39	
Fund (5	a	6	0	-	9 6	> <	2,256,500	•	2,255,500		100,000	912515	> <		20,000	0	\$15,020,12	1,222,936		1,000,000	٥	0	0 :	9.0	9 (0	0	0	0	005,000,12	X254.287	0	1927 (TD-2	ŝ							-			
Fund 12	Ċ	•	0 (,	•	2 70	166,200	0	\$185,300	,	۰ م	٠ ،	.	• •	672,000	•	8172,000	13,300		c	ò	ധ	9	-	• •	٥	0		B	\$57,353.5	٥	1152,029	3		20 General Dect	21 Debt Amortzalion	26 Deby Tif MA	27 Deby TIF #5	ZB Debt TIF #8	Dear Police Supp			
Fond 11	1,005,000		0 000	000'011	2002	90	51,000	0	51,193,003		0 1	-	28 28 38	0	0	0	51,282,395	39.395		୍ଷ	o	9	3 0	ò c	0	0	0	0	3.	25,0112	0	298'023	029°520°15		ž	112	3 %	112	182	6			
195 Pudget	13,352,880	1,589,739	4,611,621	50,200	206.550	75.400	051,862,1		\$22,335,370	:	6,223,945	0/5/595/0I	339.6%	2,003,226	0		623,223,170	-833,600		0	0	9 6	0	9 0	0	0	0	۱ د	2	15,122,530	230 000	£4,054,730	\$ 035,252,580		13 General Fund	I Sald West:	19 WE Eneroen						
Collepanies	REVENUES 1 Propuly James	2 Other Taxes	A Charte and A 4	5 Licerses and Permits	6 Charges, For Service	7 Public Health and Saluty	8 Commercial Revenues	9 Dool Proceeds	188	EXPENDITURES	To Defin State Commons	13 Has In Second Servens	M Public Moriss	15 Leisure	16 Capital Oullay or Other	17 Debi	16 10181	19 Excess (Deficiency)	INTERFUND TRANSFERS	20 To Rund 40	21 To Fund 28	15 DIU 0 27	24 From Floor St	25 From Fundage	26 From Fand 30	27 From Fund 40	28 From Fund 38	St Prior Purch 19	100 no	31 Beginning Funs Balance	32 Dusignaled Reserve	30 Ending Fund Balanzo	34 Propedy Jax Contribution										

Cweralt Total	18,095,140 2,281,400 3,846,412 341,500 644,895 5,038,100 973,625 5,038,200	6,139,855 15,575,860 6,223,805 5,528,335 1,944,860 4,802,228 1,649,763 \$41,664,706 43,99,834	25,000 25,000 21,000 21,000 25	050,251,254 317,130,617 000,055	es of
Fund 63	6000000000	314,900 314,900 314,900	314,500 0 0 0 1314,900	553,534 0 0 63,534	The overall total for property taxes includes the estimated 2008 State Computer Auts of \$471,872.
Fund 41 Fi	200,500 200,500 0	200,000 3	00000000000	515,832 - 5 0 316,532 - 6	for property 8 State Cor
Fund 40 F	1,276,700 0 0 0 0 0 120,250 71,396,950 tz	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20,000 20,000 0 350,000 1,185,000	18,70C,225 5 0 17,432,351 1	overaff total Simaled 200 812
	000000000000000000000000000000000000000	0000000			The over the estim \$171,812
Fund 38 Fund 39	591 500 10,000 10,000	20,2,842 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	259,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25,277 obc,025 0 0 22,278 05,125	
Fund 37	3,195,000 0,195,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,471,330 0 0 0 0 0 0 0 0 0 0 0 0 0 0 331,330		135,11 195,11	
Fund 35	0 0 0 0 4.775,600 100,000 0 14,879,600	5,620,500 0 0 0 0 6 6 6 6 6 7,520,500	0000000000	62,237,53 0 61,982,338	ngrowth
Fund 35	000 000; 000 000; 000 000; 000 000; 000 000;	000'07E	-190,000 -20,000 -20,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	82,687,23 0 0 82,783,53 8	777,080 545,040 Estimate based on growth 595,617 538,540
Fund 34	00051 :	60000 St 90000	0000000000	5677,943 0 5692,943	17,390,777 545,840 Ei 18,536,617
Flind 33	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 7 8 8	000000000000000000000000000000000000000	24. 0 4. 24. 24. 24. 24. 24. 24. 24. 24. 24.	SG 95JU Increase Limit
Fund 32	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5, 000000000000000000000000000000000000	0000000000	\$427,763 0 6437,765 80	A S A
Fund 33	* 13 00 00 00 00 00 00 00 00 00 00 00 00 00	68 780 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31.4,900 20,000 20,000 20,000 20,000 20,000 20,000 20,000	201;362 0 0 0 0 0 0	Tax Rate 2007 >>>>> Difference >>>>>> 2007 Tax Levy 2007 Tax Levy 2008 Tax Levy 2008 Tax Levy 2008 Preposed
Fund 36	0 0 0 0 775,000 775,000	0 0 2 025 0 0 12,025 2,47,975	000 035:	\$169,203 0 524,782	<u> </u>
Fund 29	\$50,000 0 0 0 0 0 0 3,000 0 7 ,900 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	\$530 0 \$4,317 \$950,000	
Fund 28	20) 900 200 00 0 0 0 5.550 0 5.550 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000000000	\$160,64\$	end the second s
Fund 27	98 500 4,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 385 93,538 (392,903	000000000000000000000000000000000000000	1126,875	40 Capital Improvemental VI Developer Agreements 43 TF #7-27h Sireet
Fund 28	211,000 1,100 0 0 0 147,150 0 147,150 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 17 00	Se S
		4 2000000 P	00000000000	a - a 3	lopmens an ubire Improvi as dical Service lifty
Fund 21 Fund 23	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0000000000	\$232,539 0 \$342,539	90 Spocial Assessments 31 Escordum Development 32 Lest Escordum SP est Escordum 32 Lest Income Loan 34 Development Future Improvements 35 Dement Formation 36 Peach Instructor 37 Emogency Methal Services 38 Searm Water Utility 33 Accept Forhelium
Fund 19	2,280,000 72,233,000	100,000 000,000 00,000 0,000,000 11,666,275	.1, 185,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$177,842 0 \$186,557	
Fund 17	6 0 0 0 0 178,500 178,500	0 0 0 173,000 0 173,000	60000000g	\$129,626 0 \$133,126	20 General Desti 21 Dest Americation 22 Dest 11F #4 27 Dest 10F #6 29 Dest 10F #6 25 Dest 10F #6
Fund 11	1,000,000,1 0 0 00,001 7,000 0 00,000 0 00,000 0 00,000	0 0 0 0 1,187 465 0 54,187,485		\$175,872 0 000,000,18	<u> </u>
2009 Budget	22,283,449 1,548,000 1,548	5,971,075 10,203,265 93,502,545 1,944,860 0 0 222,320,140	500000000000000000000000000000000000000	13.217,361 230,000 R3,320,940 812,263,440	10 Ceneral Fund 11 Sold Waste 12 Decembers 19 WE Energee
Categories	REVENUES 1 Properly Taxes 2 Other Taxes 3 Intergovermental 4 Grants and Asids 5 Lectures and Permits 6 Chargos for Senvice 7 Public Health and Safety 9 Deal Properts 10 Taxal EXPENDITIVES	11 General Constitution 12 Public Safety 13 Health-Social Services 14 Public Works 15 Laisure 15 Capilal Cuttay of Other 17 Debl 18 Total 19 Excess (Deficiency)	INTERPLIND TRANSFERS 20 To Fund 42 21 Yo Fund 33 22 To Fund 33 24 From Fund 31 26 From Fund 31 26 From Fund 30 26 From Fund 30 26 From Fund 30 28 From Fund 40 29 From Fund 40 30 Total	31 Beginning Fund Balance 32 Designated Reserve 33 Ending Fund Balance 34 Property Tex Contribution	

Classification	2008	2009	2010	2011	2012	2013
GENERAL GOVERNMENT						
Мауог	1	1	1	1	1	1
President of Council	1	1	1	1	1	1
Aldermen	5	5	5	5	5	5
Muucipal Judge - Part Time - Elected 5/1	1	1	1	0	0	0
Part Time Clerical	1	1	1	1	1	1
TOTAL FULL TIME	0	0	0	0	0	0
BUILDING MAINTENANCE DEPAR	RTMEN	1 T				
Building Superintendent	1	1	1	1	1)
Facilities Maintenance Technician	1	1	1	l	1)
Part Time Custodian	5	5	5	5	5	5
TOTAL FULL TIME	2	2	2	2	2	2
ADMINISTRATION				_		
City Administrator	1	1	1	1	1	1
Personnel Specialist	1	1	1	1	1	1
Part Time Clerical TOTAL FULL TIME	0 2	0 2	0 2	0 2	0 2	0 2
	7	2	2	2	2	2
INFORMATION TECHNOLOGY	4	4	1 '	1	1	1
Information Technology Manager	1	1 1		1 1	1 1	1 1
Computer Specialist-Database GIS Coordinator	1	1	1 1	1	1	1
GIS Eng Technician	1	1	1	1	1	ì
Computer Specialist-PC	•	•		1	1	í
Part Time Intern	1	0	0	0	0	0
Part Time Specialist	0	1	1	0	0	0
TOTAL FÜLL TIME	4	4	4	5	5	5
CITY CLERK'S OFFICE						
Clerk - Elected 5/1	1	1	1	1	1	1
Deputy Clerk	1	1	1	i	1	1
Accountant/Finance Manager	1	Ô	0	0	0	0
Account Clerk III	1	Ō	0	0	0	0
Secretary	1	1	1	1	1	1
Account Clerk II	1	0	0	0	0	0
Part Time Clerical	1	0	0	0	0	0
TOTAL FULL TIME	6	3	3	3	3	3
FINANCE DEPARTMENT						
Finance Director	0	1	1	1	1	1
Account Clerk III	ő	i	1	1	1	1
Account Clerk 11	Ō	ì	1	1	1	1
TOTAL FULL TIME	0	3	3	3	3	3
The Actine Dic Accide						
TREASURER'S OFFICE Treasurer - Elected 5/1	1	1	1	1	1	1
Account Clerk II	1 1	1	1	1	1	1
Part Time Clerical	2	2	2	2	2	2
TOTAL FULL TIME	2	2	2	2	2	2
LEGAL			_	غ. غ	_	_
City Attorney	1	1	1	1	1	1
Assistant City Attorney	1	1	1	1	1 1	1 1
TOTAL FULL TIME	,	1	1	,	1	1

Classification	2008	2009	2010	2011	2012	2013
ASSESSOR'S OFFICE						
Deputy Assessor	0	0	0	0	0	0
Assessment Technician	1	1	1	1	1	1
Part Time Clerk	1	1	1	1	1	1
TOTAL FULL TIME	1 .	1	1	1	1	1
COMMUNITY DEVELOPMENT D	EPARTN	MENT				
Director	1	1	1	1	1	1
Planner	l	1	1	1	1	1
Zoning Adm/Planner	1	1	1	1	1	1
Secretary	1	1	1	1	1	1
Part Tune Clencal	1	1	1	1	1	1
TOTAL FULL TIME	4	4	4	4	4	4
INSPECTION DIVISION						
Building Commissioner	0	0	0	0	0	0
Building Inspector Supervisor	1	1	1	1	1	1
Building Inspector	1	2	2	2	2	2
Plumbing Inspector	2	1	1	1	0	0
Electrical Inspector	1	ì	1	1	1	1
Street Light Maintenance Electrician	1	1	1)	- 1	ì
Secretary	1	1	1	1	1	1
Part Time Clerical	ì	1	1	1	1	1
TOTAL FULL TIME	7	7	7	7	6	6
POLICE DEPARTMENT						
Police Chief	1	1	1	1	1	1
Captain	2	2	2	2	2	2
Lieutenant	4	4	4	4	4	4
Sergeant	6	6	6	6	6	6
Detective	4	4	4	4	4	4
Police Officer	41	41	41	41	41	41
Admin. Support Bureau Manager	0	0	0	0	0	0
Dispatch Manager	1	1	1	1	1	1
Court Clerk	2	2	2	0	0	0
Clerk Matron	3	3	3	3	3	3
Dispatchers	13	13	13	13	13	13
Dispatcher/Supervisor	1	1	1	1	1	1
Secretary	1	1	1	1	1	1
Mechanic II	1	1	1	1	1	0
Mechanic-Part-time						2
Part Time Clerical	1	1	1	1	1	1
Part Time Police Aide	3	3	3	3	3	3
Part Time Custodian	4	4	4	4	4	4
Part Time Evidence Room Technician	1	1	1	1	1	1
Part Tune Student	1	1	1	1	1	1
TOTAL FULL TIME	80	80	80	7 8	78	76
MUNICIPAL COURT	^	Ω	0	4	4	1
Municipal Judge	0	0	0	1	1	1
Court Clerks	Ō	0	0	2	2	2
Part Time Clerical	0	0	0	1	1	1

Classification	2008	2009	2010	2011	2012	2013
FIRE DEPARTMENT						
Chief	1	1	1	1	1	1
Assistant Chief	2	1	1	1	1	1
Battation Chiefs	3	4	4	4	4	4
Commander/Captain	ő	0	Ô	Ó	0	0
Lieutenant	9	9	9	9	9	9
Firefighter	36	36	36	36	36	36
Fire Inspector	1	1	1	ĺ	1	1
Secretary	i	1	i	i	1	1
Part Time Clerical	Ó	1	1	1	1	1
Part Time Mechanic	1	1	î	i	1	Ī
TOTAL FULL TIME	53	53	53	53	53	53
LIBRARY						
City Libratian	1	1	1	1	ì	1
Assistant Librarian	1	1	1	1	1	1
Children's Librarian	1	1	1	1	1	1
Reference Librarian	1	1	1)	1	2
Secretary/Bookkeeper	0	0	0	0	0	0
Library Services Asst	1	1	1	1	1	1
Part Time Aides	10	10	10	10	10	10
Part Time Reference Libratian	1	1	1	1	1	0
Part Time Page	5	5	5	5	5	5
TOTAL FULL TIME	5	5	5	5	5	6
HEALTH DEPARTMENT						
Health Administrator	1	1	1	}	1	'J
Public Health Nurse Supervisor	I	l	1	1	1	1
Public Health Specialist-Part-ume						1
Public Health Nurse	0	1	1	1	1	1
Registered Santtarian	1	1	1	1	1	1
Secretary	1	1	1	1	1	1
Part Time Nurse	6	3	3	3	3	3
Immunization Clerk	1	1	1	1	1	1
Part Time Clinic Nurse	0	1	1	1	1	1
TOTAL FULL TIME	4	5	5	5	5	5
RECREATION DEPARTMENT						^
Director	1	1	1	1	1	0
Parks Maintenance Supervisor	1	1	1	1	1	1
Parks Maintenance Technician	1	1	1)	1	2
Parks Mechanic II	1	1	1	1	1	1
Secretary	1	1	1	1	1	1
Recreation Supervisor	1	1	1	1	1	1
Part Time City Forester	0	0	0	0	0	0
Urban Forester	1	1	1	1	1	1
renodik.						1
Arborist Part Time		_	1	1	1	0
Part Time Clerical	3	3	3	3	3	3
TOTAL FULL TIME	7	7	7	7	7	8

Classification	2008	2009	2010	2011	2012	2013
ENGINEERING DIVISION						
Public Works Director/City Engineer	1	1	0	0	0	0
City Engineer			1	1	1	1
Development Engineer	1	1	1	1	1	1
Design Engineer	2	2	2	1	1	1
Construction Coordinator	1	1	0	0	0	0
Civil Engineer	2	2	2	2	1	1
Senior Engineering Technician	2	2	2	0	0	0
Engineering Technician	1	1	0	1	1	1
Serior Draftsman	1	1	1	0	0	0
Secretary	1	1	1	1	1	1
Part Time Clerical	0	0	0	0	0	0
TOTAL FULL TIME	12	12	10	7	6	6
STREETS AND SOLID WASTE COL	LECTIO	ON				
Superintendent	1	1	1	1	l	1
Street Supervisor	ì	1	1	1	1	1
Secretary/Account Clerk III	1	1	1	1	1	1
Chief Mechanic	1	i	1	1	1	1
Mechanic I	0	0	0	1	1	2
Mechanic II	2	2	2	2	2	0
Operators	26	25	25	25	25	23
Part Time	2	2	2	2	2	2
TOTAL FULL TIME	32	31	31	32	32	29
Total Full Time Employment	222	222	220	219	217	214