To:

Honorable Mayor and Members of the City Council

From:

Joe Zegers, Finance Director

Date:

September 23, 2015

Subject:

2016 Budget Draft Documents

I have included the 2016 Executive Budget Draft Booklet and Budget Model for your review. The draft budget calls for an ESTIMATED increase of 1.54% increase in the tax rate from the 2015 tax rate of \$6.53 to \$6.63 for 2016. As you are aware, the estimates are based on estimated valuations and revenue payments at this point and won't be final until later in October or possibly early November when the Wisconsin Department of Revenue gives us final assessment and revenue figures.

Some new items for the 2016 draft budget include \$200,000 for wheel tax revenue in the general fund, a 7% general increase in health insurance costs and temporary borrowing of \$250,000 to be borrowed for in late 2015 and paid back fully in 2016 in the debt service fund.

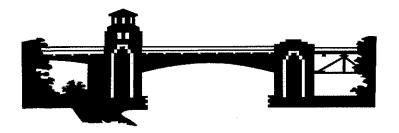
Should you have any questions on this feel free to call or email me. I will also be present at the Budget Workshop on Thursday October 8th to answer any questions you may have.

City of De Pere: Budget Projection Model 2016 - 2026 (Property Revaluation completed annually starting in 2017)

Option # 1

(Property Revaluation completed annual	ually starting in 20	17)					-			
2	2015 Budget	2016 Projected	2017 Projected	2018 Projected	2019 Projected	2020 Projected	2021 Projected	2022 Projected	2023 Projected	2024 Projected
EXPENDITURES							•	The property of the second		100 N 100 N 100 T 100 T 100 N
General government	1,623,713	1,957,851	1,981,164	2,018,529	2,057,172	2,099,518	2,162,503	2,202,011	2,266,076	2,326,876
Public safety	8,264,511	8,529,683								10,008,138
Public works	2,447,715	2,460,181	2,477,310					2,720,360	2,798,779	2,871,250
Sanitation	636,300	679,727	685,950					757,323	779,245	799,749
Health & social services	484,980	516,265								608,008
Leisure activities	2,079,386	2,120,618		2,173,643						2,487,083
Econ Development & GIS	262,711	272,378				7. SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	2002			314,386
Gen. gov. capital outlay Contingency fund	523,627 0	468,883 0			125					1,300,000
Equipment Replacement Fund	700,000	800,000	750,000				3		1,300,000	0 1,300,000
Sub-total expenditures	17,022,943	17,805,586	18,128,574	18,633,241		The state of the s		The second secon	21,519,724	22,015,491
% of Increase in Operations Exp.	2.80%	4.67%	0.86%	1.68%	1.71%	1.88%			2.89%	2.62%
Capital proj. & equip. funds	941,276	941,276	941,276	941,276	941,276	941,276	941,276	941,276	941,276	941,276
Debt service fund	1,657,282	1,940,313	1,835,363	1,828,378					2,830,722	2,677,526
Municipal TID portion of levy	831,415	856,357	882,048	908,510	935,765					1,084,808
TOTAL EXPENDITURES	20,452,916	21,543,532	21,787,261	22,311,404	22,791,770	23,479,307	24,740,022	25,476,128	26,344,933	26,719,101
Projected Budget Cuts Applied		0	354,230	220,690	219,129	193,698	0	253,674	19,951	71,824
REVENUES BY SOURCE										
Taxes other than property	555,320	729,820	751,715	774,266	797,494	821,419	846,061	871,443	897,587	924,514
Special assessments	30,000	15,000	15,450	15,914		16,883		\$2000.000 MUV - 5000		
Licenses & permits	530,485	573,020	590,211	607,917					18,448	19,002
Intergovernmental	3,051,932	2,986,434	2,986,434	2,986,434					704,742 2,986,434	725,885 2,986,434
Public charges for service	1,713,498	1,798,350	1,852,301	1,907,870				2,147,324	2,900,434	2,986,434
Intergovernmental charges	1,089,215	1,119,640	1,153,229	1,187,826		1,260,165			1,377,016	1,418,326
Fines & forfietures	199,500	202,500		214,832					249,049	256,521
Miscellaneous	200,576	199,100	205,073	211,225				237,736	244,868	252,214
Prior year surplus	0	0	0	0	0	0			0	0
Employee WRS Contribution	0	0	0	0					0	0
Other financing sources	1,048,500	1,398,500	1,018,500	1,118,500	1,218,500	1,318,500	1,418,500	1,518,500	1,568,500	1,568,500
Sub-total revenues	8,419,026	9,022,364	8,781,487	9,024,783	9,272,379	9,524,402	9,780,986	10,042,268	10,258,388	10,429,492
Sub-Total Property Tax Levy (incl. TID portion of levy)	12,033,890	12,521,168	13,005,774	13,286,621	13,519,391	13,954,904	14,959,035	14,959,035	14,959,035	14,959,035
TOTAL REVENUES	20,452,916	21,543,532	21,787,261	22,311,404	22,791,770	23,479,307	24,740,022	25,476,128	26,344,933	26,719,101
General Fund & Debt Service Levy	9,561,199	9,923,535	10,432,450	10,586,835	10,692,350	10,999,791			12,792,057	12,963,526
Street Referendum Levy	941,276	941,276	941,276	941,276					941,276	941,276
Equipment Replacement Levy	700,000	800,000	750,000	850,000				1,250,000	1,300,000	1,300,000
Exempt TID Tax Levy	831,415	856,357	882,048	908,510	935,765	963,838		1,022,536	1,053,212	1,084,808
Est . Property Tax Levy Needed	\$ 11,973,036	\$ 12,521,168	\$ 13,005,774	\$ 13,286,621	\$ 13,519,391	\$ 13,954,904	\$ 14,959,035	\$ 15,506,436	\$ 16,159,121	\$ 16,362,186
Allowable Property Tax Levy	\$ 12,033,890			The second secon		the state of the late of the state of the st	THE RESIDENCE OF THE PARTY OF T			
Property Tax Levy Cap Variance										
Property Tax Levy Increase %	4.40%	4.05%	1.37%	4.67%					4.21%	1.26%
Assessed value	1,842,558,100	1,888,158,566	1,936,597,806	1,975,329,762	2,014,836,357	2,075,281,448	2,137,539,892	2,201,666,088	2,267,716,071	2,335,747,553
Tax rate	\$6.53	\$6.63	\$6.55	\$6.73	\$6.71	\$6.72		\$7.04	\$7.13	A STATE OF THE PARTY OF THE PAR
% increase tax rate	2.78%	1.54%	-1.17%	2.62%	-0.24%	0.21%		0.38%	1.17%	\$7.00 -1.69%
					9.21 /0	U.M. 1 70	4.0470	0.3070	1.170	-1.0970
Equalized value	1,834,327,100	1,898,625,300	1,936,597,806	1,975,329,762	2,014,836,357	2,075,281,448		2,201,666,088	2,267,716,071	2,335,747,553
Equalized Tax rate	\$6.53	\$6.59	\$6.55	\$6.73	\$6.71	\$6.72	\$7.02	\$7.04	\$7.13	\$7.00
% increase tax rate	-0.43%	1.04%	-0.62%	2.62%	-0.24%	0.21%	4.34%	0.38%	1.17%	-1.69%
Begin yr. surplus fund balnce	5,794,823	5,733,969	5,733,969	5,733,969	5,733,969	5,733,969	5,733,969	5,733,969	5,806,545	5,879,121
End year surplus fund bal.	5,733,969	5,733,969	5,733,969	5,733,969				5,806,545	5,879,121	5,951,697
Actual change fund balance	0	0	0	0	0	0	0	0	0,070,121	0,331,037
									-	-
Required GF Undesignated Balance 20%	\$ 3,404,589	\$ 3,561,117	\$ 3,625,715	\$ 3,726,648	\$ 3,829,572	\$ 3,934,319	\$ 4,079,749	\$ 4,177,607	\$ 4,303,945	\$ 4,403,098
	\$ (2,329,380)			\$ (2,007,321)	\$ (1,904,397)					
	34%	32%	32%	31%				27%	27%	27%

City of De Pere, Wisconsin



Draft 2016 Executive Budget

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GENERAL GOVERNMENT

City Council

Program Full Time Equivalents: 0

Program Mission:

To enact policies that promote the short and long term interest of the community as well as provide municipal services in a manner that meets the needs of the community at a cost the community is willing to pay.

List of Program Service(s) Descriptions:

1) Constituency Contact - Receive input/comments from citizens.

2) Establish Policies – Adopt policies to provide municipal services and to promote the short and long term interests of the community.

3) Fiscal Control – Adopt an annual budget that meets the municipal service needs of the community at a cost the community is willing to pay in fees and taxes.

4) Promote Innovation – Identify and promote innovative municipal service concepts that will improve the quality of life in the community.

Important Outputs:

- 1) Ordinances Adopted Activity funded by the property tax. Ordinances establish enforceable municipal laws intended to protect or enhance the needs of the community.
- 2) Resolutions Adopted Activity funded by the property tax. Resolutions establish City Council policies or directives for the municipal government and/or community.
- 3) Adopt Annual Budget Activity funded by the property tax. The Annual Budget provides funding for all municipal services and activities for the community.
- 4) Evaluate Programs and Services Activity funded by the property tax. The City Council periodically evaluates the effectiveness of municipal services and adopts service level policies and funding to match community needs.

Expected Outcomes:

- 1) Increase the percentage of residents that believe their ability to contact an alderperson meets or exceeds the needs of the community.
- 2) Maintain or increase the percentage of residents that believe the overall quality of life in De Pere is good or excellent.
- Maintain the appropriate level of municipal services required by the community at a cost the majority of the residents believe is reasonable.

2016 Performance Measures:

- 1) Maintain or reduce the number of citizen complaints regarding inability to contact an elected official to three or fewer per year per elected official.
- 2) Increase the population of the community by 1% or more annually to reflect ongoing quality of life attributes remain attractive.
- Maintain a 3% or lower increase in property tax mill rate for municipal service operations excluding impacts to the mill rate due to Federal, State or citizen imposed fee increases or revenue reductions.

2015 Performance Measurement Data (July 2014 - June 2015):

- Maintain or reduce the number of citizen complaints regarding inability to contact an elected official to three or fewer per year per elected official.
 - a. Result: The Administration did not receive any complaints regarding a citizen's inability to contact an alderperson.
- 2) Increase the population of the community by 1% or more annually to reflect ongoing quality of life attributes remain attractive.
 a. Result: Population increased 1.1% from 24,180 to 24,447.
- Maintain a 3% or lower increase in property tax mill rate for municipal service operations excluding impacts to the mill rate due to federal, state or citizen imposed fee increases or revenue reductions.
 - a. Result: 2015 mill rate increase was 2.78%.

Significant Program Achievements:

- 1) Adopted the 2015 Annual Budget.
- 2) Adopted 26 ordinances and 141 resolutions in prior year.

Existing Program Standards Including Importance to Community:

- 1) Conduct a regular meeting of the City Council every first and third Tuesday of the month.
 - a. Community Importance.
 - i. Allows actions required or requested on behalf of the community to be acted upon in a timely manner.
 - ii. Establishes a routine schedule for community involvement.
- 2) Conduct special meetings of the City Council as needed.
 - a. Community Importance.
 - i. Provides an opportunity for the community to have actions acted upon in a more immediate manner if deemed necessary to benefit the community.
 - ii. Provides the municipality the ability to conduct training or discussions in a less formal setting that is more suitable for the purpose of training or informative discussions on issues that are not yet ready to be acted upon by the City Council during a regular City Council meeting.
- 3) Appoint Committees, Commissions, Boards and individuals to conduct the business of the City on behalf of the City Council.
 - a. Community Importance.
 - i. Provides experts or professionals, as established through education, training and experience, that are capable of providing municipal services in a manner that is either required or deemed appropriate by the community.

Costs and Benefits of Program and Services:

The adopted 2016 City Council program cost is \$92,457. The program benefits the community by providing citizens with representation in the discussion and implementation of municipal policies and codes as well as to develop an annual budget that includes adopted property tax rates and fees for municipal services. The program services which provide constituency contact, policy development and fiscal control benefit the community by providing citizens with the ability to influence short and long term service levels and community development.

2016 Budget Significant Expenditure Changes:

- 1) Electronic Device Stipend decreased \$500 to reflect anticipated expenditure.
- 2) Seminars and Conferences decreases \$400 and includes \$400 for alderpersons to attend training opportunities.
- 3) Public Notices increased \$1,000 to reflect actual costs.
- 4) Memberships and Subscriptions include \$6,450 for membership in the League of Wisconsin Municipalities, \$3,000 for Sister Cities budget and \$550 for miscellaneous publications.
- 5) Capital outlay includes \$3,000 for the Beautification Committee.

City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES	2014	2014	2014 Year End	2015	2015 6 mos	2015 Year End	2016 Dept Head	2016 Executive	2016 / 2015 Budget
٠			Account Title	Adopted Budget	6 mos Actual	Actual	Adopted Budget	Actual	Estimate	Proposed	Proposed	% Of Change
CITY C	OUNCIL						•			•	·	
Accoun	t Number	•	PERSONAL SERVICES									
100	51100	122	Hourly WagesPart Time	\$51,136	\$24,502	\$50,070	\$51,819	\$25,738	\$51,819	\$52,160	\$52,160	
100	51100	150	FICA	741	328	671	751	345	751	756	756	
100	51100	152	Health, Dental, DIB, Life & Wks Cmp Ins	153	76	153	140	75	140	141	141	0.66%
			Subtotal	52,030	24,906	50,894	52,710	26,158	52,710	53,057	53,057	0.66%
-			CONTRACTUAL SERVICES								,	
100	51100	210	Electronic Device Stipend	3,000	750	0	2,500	0	2,500	3,000	3,000	20.00%
100	51100	211	Postage	0	0	0	0.	0.	0	0	0	0.00%
100	51100	212	Seminars and Conferences	800	0	0	800	0	400	400	400	-50.00%
100	51100	224	Public Notices	8,000	8,592	15,384	9 ,000	3,209	7,000	8,000	8,000	-11.11%
			Subtotal	11,800	9,342	15,384	12,300	3,209	9,900	11,400	11,400	-7.32%
			SUPPLIES AND EXPENSE									
100	51100	310	Office Supplies	15,000	2,930	17,320	15,000	1,011	15,000	15,000	15,000	0.00%
100	51100	320	Memberships/Subscriptions	13,916	13,916	13,916	9,800	6,364	9,800	10,000	10,000	2.04%
100	51100	330	Mileage Reimbursement	400	0	0	0	0	0	0	0	0.00%
			Subtotal	29,316	16,846	31,236	24,800	7,375	24,800	25,000	25,000	0.81%
		*	FIXED CHARGES									
			CAPITAL OUTLAY									
100	51100	810	Capital Equipment	3,000	68	3,450	3,000	2,250	2,250	3,500	3,000	0.00%
			Subtotal	3,000	68	3,450	3,000	2,250	2,250	3,500	3,000	0.00%
			COST REALLOCATIONS									
			Subtotal									
			TOTAL.	\$ 96,146	\$ 51,162	\$ 100,964	\$ 92,810	\$ 38,992	\$ 89,660	\$ 92,957	\$ 92,457	-0.38%

Municipal Court

Program Full Time Equivalents: 1.0

Program Mission:

Provide the City and defendants with a court that is fair and efficient. Make all defendants aware of their procedural and substantive rights. Use the rules of evidence at trials. Be fair in imposing sentences. Protect victim's rights to restitution. Preside in a manner that fosters respect in the court.

List of Program Service(s) Descriptions:

1) Process all citations written for De Pere/Ledgeview Municipal Court.

2) Hold adult court on each Wednesday of the month, juvenile court & trials on 2nd & 4th Thursdays of each month.

3) Process all dispositions from initial appearances & trials.

4) Help defendants and general public with questions; provide them with needed and helpful information.

5) Maintain office hours for defendants to conduct business with the court.

Set up video conference with jail for defendants who were picked up on our warrants, out-of-state resident, or initial appearances.

Important Outputs:

1) Citations – Process all received from De Pere officers, city officials, Ledgeview enforcement officers, & Brown County Sheriff's Department for Ledgeview.

Court – Defendants who appear in court for initial appearances treated with respect, court held efficiently and timely, defendant given all information needed to make informed decision for plea, prepare dispositions with all needed information and give to defendants before they leave court, prepare and give to defendants notice of trial before they leave court if not guilty plea entered, collect forfeitures from defendants who wish to pay at court and give a receipt for payment. Work with juveniles to reduce recidivism through available means and allow them to comply with orders imposed.

Dispositions – Collect & receipt for all money paid towards forfeitures and mandatory costs, send required information to the DOT, send all paperwork and information to defendants or their attorneys from trials. Return all adult dispositions to the police department to enter and store, file juvenile dispositions in locked secure location in court office.

Enforcement – Order suspension of driving privileges for defendants who have not paid forfeitures for traffic violations, issue summons to appear for defendants who have not paid forfeitures for non-traffic violations or who do not have a valid license to suspend, issue warrants & writs of commitment for defendants who do not appear at summons or do not pay forfeitures after given extensions. If time allows send a last letter to defendants who have not paid traffic forfeitures who have a valid license to attempt to collect before suspending.

Expected Outcomes:

- 1) Maintain a fair and efficient court and office so defendants feel they were treated fair and equitably, return all phone calls in a timely manner.
- 2) Use all measures available to collect forfeitures in a timely manner.
- 3) Schedule trials within 30 days of initial appearance date.
- 4) Use all means available to reduce incidents and truancy in the schools.

2016 Performance Measures:

- 1) Reduce past due traffic forfeitures by 5% by sending letter before suspending.
- 2) Reduce all past due forfeitures by 5% by using collection options.
- 3) Annually review 100% of open juvenile cases to determine compliance or need to suspend DL.

2015 Performance Measurement Data (August 2014 - July 2015):

- 1) From August 2013 –July 2014 intake 2052 citations with \$265,394.00 collected. From August 2014-July 2015 intake of 1752 citations with \$194437.00 monies collected
- 2) Current with tax intercept, suspensions, and warrants. Collected \$5707.00 in 2014 and \$5,480.00 in 2015 through tax intercept for the 2015 tax season.
- 3) Reviewed open juvenile cases by-monthly. Sent reminder letters as appropriate & timely suspended for non-payment.
- 4) Scheduled 2880 proceedings and processed paperwork accordingly, whether it be initial appearances, indigency or trials for 2013-2014.

5) Scheduled 2,547 proceedings and processed paperwork accordingly, whether it be initial appearances, indigency or trials for 2014-2015.

Significant Program Achievements:

1) Follow up juvenile truancy with return court dates and petitions to circuit court for additional sanctions.

Existing Program Standards Including Importance to Community:

- 1) The court provides defendants the opportunity to appear before the judge and be heard.
- 2) Provide defendants with information requested to assist in making informed decisions concerning court matters.
- 3) Collection of forfeitures imposed on citations.

Costs and Benefits of Program and Services:

The adopted 2016 Municipal Court program cost is \$100,658. Court continues to provide public with a quality municipal court procedurally and economically. Public benefits from the municipal judge being able to handle video conferencing and other issues outside of the times that court is normally scheduled.

2016 Program Objectives:

- 1) Maintain the time between initial appearances and trial dates at approximately 30 days.
- 2) Use alternative penalties for non-payment of forfeitures.
- 3) Continue to keep the office efficient and customer friendly.
- 4) Provide flexible payment options to defendants unable to pay in full immediately.

2016 Budget Significant Expenditure Changes:

- 1) Health, Dental, DIB, Life & Workers Comp increased \$1,122 mainly due to a 7% health insurance rate increase.
- Consulting \$5,999 includes \$4,249 TIPSS court computer program and support annual charge 3% increase; \$1,200 WI Dept. of Justice for access to e-Time to run 26 and 27's for defendants before court and during the year for additional information; and \$325 for interpreter costs at court appearances, \$225 for substitute judge if needed.

- 3) Memberships and Subscriptions \$840 includes \$40 for Municipal Court Clerks Association dues; \$100 Municipal Judges Association dues; and \$700 WI Supreme Court Office of Judicial Education.
- Seminars and conferences Court clerk required by state statute to attend conference bi-annually, judge required to attend annually. Judge must maintain education credits through seminars offered periodically. These are scheduled around the state each year.
- Mileage Clerk has two out of town mandatory meetings- By contract employee must maintain the training to the TIPSS court program in Madison and in 2015 the Court Clerk Conference is in Appleton. This conference is mandated by state statute to attend bi-annually but recommended to attend. One of them is required due to new clerk starting position. The Judge will have an out of town location as well. The Judge did not request mileage this year because his seminars were in Green Bay.
- 6) Office Equipment-\$1000 for a computer that the Judge is requesting. The Judge is looking to attain a HP Pavillion X2 laptop.

City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
MUNIC	PAL COU	RT										
Account	t Number		PERSONAL SERVICES									
100	51200	110	Salaries	\$ 19,953	\$ 8,868	\$ 20,081	\$ 20,000	\$ 9,337	\$ 20,000			0.00%
100	51200		Hourly Wages	43,188	20,445	43,552	44,163	23,951	\$ 49,400	45,034	45,034	1.97%
100	51200		Overtime Wages	0	0	0	0	0	0	0	0	0.00%
100	51200		FICA	4,830	2,281	4,662	4,908	2,635	5,300	4,975	4,975	1.36%
100	51200		Retirement	3,058	1,066	2,813	3,003	1,282	3,000	2,972	2,972	-1.03%
100	51200		Health, Dental, DIB, Life & Wks Cmp Ins	15,804	6,809	15,529	16,969	8,426	32,000	16,990	18,091	6.61%
100	51200		Training	0	0	3	0	0	. 0	0	00	0.00%
100	31200	730	Subtotal	86,833	39,469	86,640	89,044	45,631	109,700	89,971	91,072	2.28%
			Juniotal		· · · · · · · · · · · · · · · · · · ·							
			CONTRACTUAL SERVICES									
100	51200	210	Telephone	72	36	72	72	36	72	72	72	0.00%
100	51200		Postage	0	0	0	0	0	0	0	0	0.00%
			Seminars and Conferences	350	0	120	350	0	. 350	350	350	0.00%
100	51200			6,000	4,892	5,704	6,123	5,268	6,123	5,999	5,999	-2.03%
100	51200	215	Consulting	6,422	4,928	5,896	6,545	5,304	6,545	6,421	6,421	-1.89%
			Subtotal	0,722	.,,							
			SUPPLIES AND EXPENSE									
100	F1200	710		800	397	792	800	617	900	900	900	12.50%
100	51200		Office Supplies Publications	75	0	0	75	68	75	75	75	0.00%
100	51200			765	765	765	765	840	840	840	840	9.80%
100	51200		Memberships/Subscriptions	250	0	138	250	0	350	350	350	40.00%
100	51200	330	Mileage Reimbursement	1,890	1,162	1,695	1,890	1,525	2,165	2,165	2,165	14.55%
			Subtotal	1,030	.,102	1,000	,					
			CAPITAL OUTLAY		-							
100	51200	010	Capital Equipment	0	0	0	0	0	0	1,000	1,000	
100	51200		Office Equipment	0		0	0		0	0	0	0.00%
100	51200	911	Subtotal	0	<u> </u>	0	0	0	0	1,000	1,000	100.00%
			Jubiotai									
					<u> </u>							
			TOTAL	\$ 95,145	\$ 45,559	\$ 94,231	\$ 97,479	\$ 52,460	\$ 118,410	\$ 99,557	\$ 100,658	2.13%

City Attorney

Program Full Time Equivalents: 1.2

Program Mission: To provide fair and impartial legal services to the entire City organization in an effective and efficient manner.

The city organization includes: the Common Council, its standing committees (Finance/Personnel, License, Board of Public Works), its Boards (Board of Park Commissioners, Zoning Board of Appeals, Board of Review, Board of Health), its Commissions (Police & Fire Commission, City Plan Commission, Historic Preservation Commission, Commission on Aging) and Authorities (Redevelopment Authority, Housing Authority).

List of Program Service(s) Descriptions:

(1) GENERAL LEGAL SERVICES

- (a) Legal research and writing: legal research of state and federal statues, regulations and case law; draft ordinances, memoranda and/or opinions on topics researched.
- (b) Public records/open meetings: review of/and/or advice on compliance with open meetings regulations; answer questions on open meetings and public records; assist in responding to complex public records release issues.
- (c) Service contract/agreement drafting/review: draft a variety of agreements and amendments; determine if breach has occurred; advice on remedies.
- (d) Parliamentarian: advises on Roberts's Rules of Order during and outside of meetings to ensure formalities followed to avoid challenge.
- (e) Economic development revolving loan program; draft all loan documents; ensure compliance with Fair Credit Reporting Act; record necessary documents; draft release documents once loan paid; represent city's interests in litigation over loans in default/mortgage foreclosure actions.
- (f) Departmental inquiries: daily phone calls, emails, meetings regarding departmental activities and legal advice pertaining to the same.

(2) REAL PROPERTY TRANSACTIONS

(a) Development agreements: drafting and properly recording all sale and option of city property agreements, TID development agreements, and drafting of private land development agreements for which public infrastructure is needed (i.e. Wal-Mart and Festival Foods developments); researching past agreements to determine compliance.

- (b) Zoning: advice on protest petitions, moratoria, super-majority requirements, smart-growth compliance and other miscellaneous zoning issues; variances and conditional use applications and permits questions, loss of conditional use status; familiarity with federal and constitutional property regulations; advises Board of Appeals on as needed basis.
- (c) Annexations: review of annexation petitions for compliance with statutory requirements; advises council on validity of annexation; defends city in challenges to annexations.
- (d) *Property transfers*: performs all tasks related to sale and/or purchase of city property including obtaining title insurance; minimizing exceptions/issues identified in title insurance; drafting and properly recording closing documents; providing all needed documentation to title company for title policy.
- (e) Condemnation (eminent domain): ensuring compliance with complex statutory requirements to acquire property under condemnation; represents city in legal challenges to property taking.
- (f) Right-of-way vacation: ensures statutory process followed resulting in recording of final resolution of vacation to the benefit of the adjoining property owners.
- (g) Easements: includes all work necessary to obtain easements for City purposes and includes drafting paperwork for city grant of easement for the benefit of others; also includes research of old facilities and corrective easement documentation where earlier installation of facilities were done without an easement or in cases of poor record keeping.
- (h) Revocable occupancy permits: includes drafting necessary paperwork as required by state law for all use of city right of way or as otherwise allowed by city.
- (i) Special assessments: advice regarding legal requirements; drafting final assessment resolution; follow-up with omitted property owners to obtain voluntary agreement.
- (j) Leases: comply with state law and contain provisions favorable to city.
- (k) Tax increment districts: review project plan; ensure statutory criteria met; drafts necessary resolutions and provide opinion of compliance; draft and enforce developer's agreement.
- (1) Restrictive covenants: drafts, records, monitor and releases restrictions on properties.
- (m) Property assessments: advises the Board of Review on assessment issues; represents city in assessment challenges.

(3) PUBLIC WORKS

- (a) Public Works Contracts: provide advice on applicability of public bidding statutes, irregularities in bid process and proper award procedures; review contract form; file notices of claim in cases of contractor non-compliance; provide legal advice to city clerk on lien claims filed with city for non-payment on public works contracts.
- (b) Water Utility: provide advice on statutory and city regulations, including CBCWA, well permitting and well abandonment; perform collection activities for water department delinquent billings.
- (c) Wastewater Utility: provide legal advice and contract interpretation regarding GBMSD matters.
- (d) Stormwater Utility: provide advice on DNR requirement, drainage and water trespass issues.

(4) LABOR RELATIONS

- (a) Policy development and enforcement: with HR director, drafting policies required by state or federal laws or city officials; assists department heads with consistent interpretation and enforcement.
- (b) Collective bargaining: with department head and HR Director, negotiate with police and fire units to preserve interests of the city as employer.
- (c) Contract enforcement: assist departments with interpreting and enforcing collective bargaining agreements.
- (d) Grievance and arbitration: represents city's interests in employee grievance arbitrations.
- (e) Employee relations matters: provide advice on employment actions; assists insurance provided counsel as needed; represents city in unemployment compensation matters.
- (f) Employee resignation agreements: negotiates and drafts separation agreements in compliance with federal/state laws.

(5) LITIGATION

- (a) Represents city in non-insurance covered litigation: files all necessary documents in compliance with court rules; appears before tribunal and advances written and oral arguments; appeal of adverse decisions; explanation of processes and results to elected officials and department heads.
- (b) Assist outside counsel: includes assisting outside counsel retained by insurance company; acts as liaison to counsel.
- (c) Claims review: reviews substantial notices of claim; reviews insurance company decisions on claim; draft notices of claim denial; assists clerk in questions on claims; advises city employees on protecting city's interests.
- (d) *Collections*; makes contact on un-collectible checks/ delinquent account balances for payment; can include filing of action where appropriate; represents city in bankruptcy proceedings.

(6) PUBLIC SAFETY

- (a) Nuisance abatement: provides assistance to departments in drafting, serving and ordering the abatement of nuisances affecting the public; assists building inspection in raze and repair orders for dilapidated structures.
- (b) Municipal prosecution: supervises contract attorney; handles municipal court cases where conflict of interest exists; advises departments and law enforcement officers on enforcement of city ordinances and ordinance interpretation.
- (c) Liquor license matters: Advises on liquor license issues; represents police department in license suspension, hearings; arranges for substitute legal counsel to advise council during said hearings.

(7) ASSISTANT CITY ADMINISTRATOR

(a) Performs duties of city administrator in his/her absence.

Important Outputs:

- (1) **GENERAL LEGAL SERVICES** Funded by property tax.

 Competent legal services to guide actions of the organization to conform to legal requirements and to avoid legal pitfalls.
- (2) **REAL PROPERTY TRANSACTIONS** Funded partially by fees paid to Planning Department; remainder by property tax. Compliance with complex land transaction requirements keeps property interests intact and serves to advance economic development and serves to provide city with property interests necessary to perform essential city functions.
- (3) **PUBLIC WORKS** Utility work (water, sewer, storm water) funded by user charges; remainder funded by property tax. Compliance with statutory and code regulations protects the public; compliance with public bidding laws maintains integrity of infrastructure and the methods by which it is constructed, and installed.
- (4) LABOR RELATIONS Funded by property tax.

 Comprehensive labor relations services allows city to treat its employees fairly and to comply with legal requirements.
- (5) **LITIGATION** Funded by property tax.

 Protection of the public interest by advocating the city's interests in litigation not covered by insurance.
- (6) **PUBLIC SAFETY** Funded by property tax.

 Compliance with legal requirements of abatement processes allows for quick and proper nuisance elimination. Ordinance enforcement also preserves and protects the public safety while collecting revenue for the general fund.
- (7) **ASSISTANT CITY ADMINISTRATOR** Activity funded by property tax. Maintains consistent administration activities during absence of City Administrator.

Expected Outcomes:

- (1) GENERAL LEGAL SERVICES
 Provide understanding of legal requirements to each organization component of the organization of legal requirements.
- (2) REAL PROPERTY TRANSACTIONS AND PUBLIC WORKS
 Compliance with legal requirements allows city services to be provided/expanded uninterrupted.

(3) LABOR RELATIONS

Maintain labor relations within legal parameters with both union and non-union employees to avoid prolonged labor division and challenges.

(4) LITIGATION

Maintain and protect the city's interests in disputes not covered by insurance.

(5) PUBLIC SAFETY

Reduce threats to public by reducing public nuisances and by enforcing regulations designed to protect the public.

(6) ASSISTANT CITY ADMINISTRATOR

Maintain consistent administration of services.

2015 Performance Measurements (Data 6/2014 - 6/2015)

Measure #1: GENERAL LEGAL SERVICES

Use office management software to transfer 35% of old paper documents to new system to reduce storage needs and increase access efficiency. **DATA:** less than 25% transferred due to time constraints

Measure #2: GENERAL LEGAL SERVICES

Obtain Public Records Board approval or record retention scheduled for city to reduce Police records response requirements. **<u>DATA</u>**: Approval obtained and Police Department is implementing. Entire organization should see benefits of retention schedule in 2016 moving forward.

Measure #3: REAL PROPERTY TRANSACTIONS

Amend municipal code to authorize administrative R-O-P issuance to reduce staff time spent creating. **DATA:** Ch. 106 DPMC amended to allow for administrative issuance of R-O-Ps, resulting in issuance at least two weeks earlier than under the former process (except for liquor license extensions which require council approval.)

2016 Performance Measurements

Measure #1: GENERAL LEGAL SERVICES

Use office management software to transfer 35% of old paper documents to new system to reduce storage needs and increase access efficiency.

Measure #2: PUBLIC SAFETY

Revise solid waste ordinances to allow implementation of City garbage/recycling collection sites at Nicolet Sq. Parking Mall to reduce by 75% the public nuisance aspects of current collection system.

Measure #3: GENERAL LEGAL SERVICES

Obtain approval of adopted an Electronic Record Retention and Retrieval Policy that conforms with Admin Code for ease of document storage and retrieval resulting in 10% increased efficiency in document storage.

Significant 2015 Program Achievements:

- A) Record retention schedule approval
- B) Re-write of Chapter 106 DPMC completed (Covering licenses and permits).
- C) Annexation/Detachment Agreement with Allouez (Le Brun east of East River Dr.)
- D) Lawrence Drive right-of-way acquisition
- E) Settlement in CenterVille Redevelopment negotiated.

Existing Program Standards Including Importance to Community:

- (1) City Attorney cannot provide advice to citizens/private entities.
 - (a) Important to community because it prevents conflicts of interest between city interests and private interests.
 - (b) Important to community because it ensures legal advice and legal work is fair and impartial.
- (2) Agreements that impose responsibility upon city other than the payment of budgeted expense requires approval by resolution of the council.
 - (a) Important to community because it assures that decision maker on city commitments is the council.
 - (b) Important to community because it provides opportunity for public input on the decision.
- (3) Encroachments on public property require a revocable occupancy permit under state law.
 - (a) important to community because it ensures public property remains available for public use when required.
 - (b) important because it requires the encroacher to be responsible for injuries/damages rather than the public.

Costs and Benefits of Program and Services:

The proposed 2016 City Attorney budget is \$170,413, an approximate 2.93% increase from the 2015 adopted budget. This program benefits the community by enabling the organization to provide services in the manner allowed and authorized by state and federal laws. Proactive compliance with legal requirements is less costly and less disruptive than response to litigation. This program is cost-effective as an in-house program; retaining outside legal counsel to perform all services currently provided would be more costly.

2016 Program Objectives

- 1) Draft and have adopted an Electronic Record Retention and Retrieval Policy that conforms with Admin Code
- 2) Revisions to solid waste ordinance regarding collection of commercial recyclables and garbage
- 3) Completion of Redevelopment agreements for 102 N. Broadway (Tadych), ED-812 (former CentreVille) sites.
- 4) Amend TID #8 and create TIDS 11 & 12

2016 Budget Significant Expenditure Changes:

- 1) Health, Dental, DIB, Life & Workers Comp increased \$1,529 mainly due to a 7% health insurance rate increase.
- 2) Seminars and conferences include: Wisconsin Municipal Attorney's Institute, various continuing education, and paralegal training course for administrative staff. Account increased \$250 for additional paralegal training course.
- 3) Consulting maintained at \$35,000, consisting of contract municipal prosecutor (\$20,000), other outside assistance such as register of deeds, title insurance, outside counsel on specialized matters (\$12,000), and \$3,000 to fund one deductible amount for unanticipated public officials liability claim.
- 4) Data includes maintenance for office management software and \$350 for Bates numbering software (litigation document numbering system).
- 5) Office supplies reduced \$50 to reflect current trends.
- 6) Publications increased 5% (\$400) for anticipated price 5% increases
- 7) Memberships/Subscriptions include: State Bar (\$500), Brown County Bar (\$50), International Municipal Lawyers Association (\$650) and Paralegal Association (\$250).

City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES									
			Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
CITY AT	TTORNEY	•										
Account	t Number		PERSONAL SERVICES					r	4		TA 50.400	2 500/
100	51300	110	Salaries	\$ 67,113		7	\$ 56,672		\$ 56,672			2.58% 1.49%
100	51300	120	Hourly Wages	33,608	16,193	34,106	34,185		34,185	34,696		
100	51300	125	Overtime Wages	256	0	0	150		150			
100	51300	150	FICA	7,705	3,734	7,423	6,962		6,962	7,113		
100	51300	151	Retirement	7,068	3,249		6,178		6,178			-0.67%
100	51300	152	Health, Dental, DIB, Life & Wks Cmp Ins	15,080	6,983		13,522		13,522	13,333		11.31%
100	51300	190	Training	0	0		0			0		0.00.0
			Subtotal	130,830	61,697	131,173	117,669		117,669	119,565	121,283	3.07%
								0				
			CONTRACTUAL SERVICES									0.000/
100	51300	210	Telephone	450	227	453	450		450			
100	51300	211	Postage	0	0	0	O					1
100	51300	212	Seminars and Conferences	2,200	1,062		1,750					4
100	51300	215	Consulting	45,000	24,724	44,127	35,000		30,000			
100	51300	218	Cell/Radio	480	208		480					
100	51300	219	Data	1,750	2,230		515		1			
			Subtotal	49,880	28,451	49,483	38,195	7,241	33,195	38,830	38,830	1.66%
										-	<u> </u>	
			SUPPLIES AND EXPENSE									14.000/
100	51300	310	Office Supplies	900	67							
100	51300	315	Publications	7,500	3,142	7,392	8,000					1
100	51300	320	Memberships/Subscriptions	1,250	699	1,150	1,250	485	1,250			
100	51300	330	Mileage Reimbursement	150	13	1.3	100					
		·	Subtotal	9,800	3,921	9,073	9,700	4,250	9,400	10,300	10,300	6.19%
	-		CAPITAL OUTLAY									
100	51300	811	Office Equipment	0	C	0						
100	51300		Furniture	0	C)				J		
			Subtotal	0	C	0		0	0		0 0	0.00%
								-				
											-	
			TOTAL	\$ 190,510	\$ 94,069	\$ 189,729	\$ 165,564	\$ 67,442	\$ 160,264	\$ 168,695	\$ 170,413	2.93%

City Administrator

Program Full Time Equivalents: 0.75

Program Mission:

Implement municipal policies established by the City Council and Mayor. Ensure municipal services are provided in a responsive, cost effective manner. Promote short and long term policies and development that maintain and improve the overall quality of life throughout the community.

List of Program Service(s) Descriptions:

1) Manage Daily Municipal Operations – Manage the overall operations of the City through the direct supervision of all department heads.

2) Recommend Municipal Policies Directing Operations and Other Municipal Services – Recommend policies to make daily operations effective and efficient and to promote the short and long term interests of the community.

3) Comptroller – Direct the financial policies of the City and recommend strategies to the Mayor and City Council to plan for the long-term financial security of the City.

4) Promote and Support Intergovernmental Activities – Advise Mayor and City Council on proposed local, state and federal legislation and promote and participate in dialog with other governmental entities to maintain or enhance the quality of life in the community and the region.

Important Outputs:

- Municipal Services Activity funded by property tax and water and wastewater utility rates, as well as Stormwater Utility and Cable Television Fund. Manage the provision of daily municipal services by directing and/or monitoring how departments provide services and interact with the community. This level of oversight is valuable to the community by making sure City Council policies are consistently implemented in a professional manner to meet the needs of the community per City Council discretion and to ensure services are provided as efficiently and effectively as possible to the community per the policy guidelines of the City Council.
- 2) Municipal Policy Recommendations Activity funded by property tax and water and wastewater utility rates, as well as Stormwater Utility and Cable Television Fund. Develop municipal policy recommendations to elected officials to increase

the effectiveness and efficiency of municipal services that decrease costs for the community and increases quality of life throughout the community.

Budget & Strategic Financial Reports – Activity funded by property tax and water and wastewater utility rates, as well as Stormwater Utility and Cable Television Fund. Develop an annual budget and strategic financial reports that provide fiscal support and control for municipal services. The budget and strategic reports are supported by financial data that identify revenue and expenditure trends that allows the community to make informed decisions when soliciting their elected representatives for municipal service adjustments.

4) Intergovernmental Cooperation – Activity funded by property tax and water and wastewater utility rates as well as Stormwater Utility and Cable Television Fund. Establish dialog between governmental entities to develop cooperation and implement policies that improve the overall quality of life in the community and region by mitigating municipal service costs through cooperation or by improving the effectiveness of municipal services through cooperation.

Expected Outcomes:

- 1) Maintain or increase the percentage of residents that believe municipal services are provided in an effective and efficient manner.
- 2) Maintain the percentage of residents that believe the overall quality of life in De Pere is good or excellent by consistently reviewing services and recommending policies that meet the short-term and long-term needs of the community.
- Maintain the fiscal integrity of municipal programs to allow for the continuation of municipal services as required by the community per the direction of a majority of the City Council.
- Maintain or increase opportunities for the City Council to make informed decisions to consider or influence cooperative agreements or legislation to enhance the overall quality of life in the community and the region.

2016 Performance Measures:

Increase employee sense of engagement in the workplace by implementing and maintaining employee team initiatives throughout the organization and requiring 100% of full time permanent employees to be involved with and participate on a minimum of one team by January 1, 2016. The measurement will be based on a composite score of all employees surveyed at the beginning of 2016 (benchmark measurement) as compared to additional surveys completed every six months.

2015 Performance Measurement Data (July 2014 - June 2015):

- Decrease overall employee sick leave benefit usage (excluding family medical leave act benefits) by 1% by implementing two management staff team building exercises and additional wellness initiatives for all employees.
 - a. Result: 2013 2014 = 7,597 all sick hours; 2014 2015 = 9,878 all sick hours; a 30% increase. Goal was not met. The administration is developing additional wellness and monitoring strategies to lower sick leave usage to include quarterly discussions at management and departmental staff meetings to evaluate ongoing sick leave usage trends.
- Increase employee sense of engagement in the workplace by implementing additional team initiatives throughout the organization and requiring every employee to be involved with and participate on a minimum of one team. The measurement will be based on a composite score of all employees surveyed at the end of 2014 (benchmark measurement) as compared to additional surveys completed every six months.
 - a. Result: Goal not measured. A survey was not completed based on concerns that surveying employee during the initial development of teams would diminish the administration's ability to create effective teams with engaged employee participants. All City employees are on schedule to participate on a minimum of one team by January 1, 2016. Employee engagement will be measured periodically after January 1, 2016 to measure team impact on the organization.

Significant Program Achievements:

- 1) Provided overall management of daily municipal services to meet the needs of the community.
- 2) Managed the ongoing implementation of municipal policies and codes adopted by the City Council and/or committees, commissions and boards to achieve the intended outcome of the adopted policies and codes.
- 3) Managed new merit pay and pay for performance policy and awarded non-COLA wage incentives to employees based on performance.
- 4) Implemented administrative policy requiring all full time permanent employees to participate on one or more teams to improve organizational efficiency, service effectiveness and employee engagement.
- 5) Continued to provide oversight and direct assistance to an employee team to identify and implement sustainable practices within the City.
- 6) Participated in development of the City's 125 year anniversary events and activities.
- 7) Developed ongoing fiscal strategies for the City that enhance the overall quality of municipal services and quality of life in the community.
- 8) Participated in the recruitment and hiring of a new Information Technology Administrator for the City.
- 9) Represented the City on numerous Boards to promote economic development and intergovernmental cooperation.

- 10) Provided management oversight and direct guidance on numerous infrastructure projects throughout the community.
- 11) Provided oversight management and promoted development throughout the community.

Existing Program Standards Including Importance to Community:

- 1) Maintain core office hours between 8:00 AM and 4:30 PM.
 - a. Community Importance.
 - i. Provides employees and citizens with a routine schedule to seek assistance, direction or to address community issues.
- 2) Respond to Citizen requests as needed.
 - a. Community Importance.
 - i. Provides an opportunity for citizens to have requests for information or action responded to in a timely manner.
- 3) Conduct performance evaluations of department heads.
 - a. Community importance.
 - i. Establishes performance expectations for employees that are required to meet the needs of the community.
 - ii. Identifies strengths and weaknesses for employees to direct their training efforts to better meet the needs of the community.
- 4) Conduct routine staff meetings.
 - a. Community Importance.
 - i. Enhances communication between departments to promote ongoing efficiencies in municipal services by eliminating duplication of services or efforts thus maximizing services while minimizing costs to the community.

Costs and Benefits of Program and Services:

The adopted 2016 City Administrator program cost is \$118,999. The program benefits the community by providing strategic management of municipal services. The program promotes the short and long term quality of life in the community through the ongoing evaluation of services and development of strategies for City Council consideration. The program provides professional management in a manner that minimizes service fluctuations due to political influences. The program promotes and develops intergovernmental relationships with surrounding communities that enhance quality of life in the community by controlling costs for services through cooperation or consolidation. The program promotes economic development that creates jobs throughout the community and increases the value of the community's tax base that mitigates the need for ongoing property tax increases.

2016 Budget Significant Expenditure Changes:

- 1) Health, Dental, DIB, Life & Workers Comp increased \$1,584 mainly due to a 7% health insurance rate increase.
- 2) Training includes \$900 for miscellaneous seminars and webinars throughout the year.
- 3) Seminars and Conferences include funds to attend the annual ICMA conference; WCMA conferences and other misc. conference/training opportunities.
- 4) Office Supplies decrease \$200 to reflect historical trends.
- 5) Memberships / Subscriptions include \$1,000 ICMA; \$200 WCMA; \$300 for misc. publications.
- 6) Capital Outlay Office Equipment includes \$1,300 for a Surface Pro 3 tablet computer and docking station to replace existing Surface Pro 2 system. The existing Surface Pro 2 will be transferred to the Planner II position which currently does not have a mobile device.

City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES	2014	2014	2014	2015	2015	2015	2016	2016	2016 / 2015
			Account Title	Adopted Budget	6 mos Actual	Year End Actual	Adopted Budget	6 mos Actual	Year End Estimate	Dept Head Proposed	Executive Proposed	Budget % Of Change
CITY	ADMINIS	TRA		Daaget	Notaai	110200				•	•	•
					4							
	nt Numb		PERSONAL SERVICES				64 400	A 30.540	ć (1.183	\$ 62,396	\$ 62,396	1.98%
100	51410			7	\$ 32,983	7	\$ 61,183			\$ 62,396 8.737	\$ 62,396 8,737	1.98%
100			Hourly Wages Part Time	9,739	4,010	8,534	8,567	4,030	8,567	5,442	5,442	1.98%
100		150		6,048	3,050	6,099	5,336	2,730	5,336	4,695	4,695	-1.02%
100			Retirement	5,629	2,380	5,628	4,743	2,064	4,743		1	-1.02% 11.85%
100		_	Health, Dental, DIB, Life & Wks Cmp Ins	14,980	7,056	15,319	13,366	6,462	13,366	13,232	14,950 900	0.00%
100	51410	190	Training	900	184	189	900	0	500	900	97,119	3.21%
			Subtotal	107,967	49,663	105,846	94,095	43,834	93,695	95,401	97,119	5.2170
			CONTRACTUAL SERVICES									
100	51410		Telephone	700	363	766	730	351	730	700	700	-4.11%
100			Postage	0	0	0	0	11	0	0	0	0.00%
100	51410		Seminars and Conferences	4,200	611	3,192	4,200	964	3,500	4,200	4,200	0.00%
100	51410		Cell/Radio	480	209	483	480	206	480	480	480	0.00%
100	51410		Data	0	0	0	0	0	0	0	0	0.00%
100	51410		Equipment Maintenance	0	0	0	0		0	0	0	0.00%
100	31410		Subtotal	5,380	1,183	4,441	5,410	1,532	4,710	5,380	5,380	-0.55%
							· · · · · · · · · · · · · · · · · · ·					
			SUPPLIES AND EXPENSE									
100	51410	310	Office Supplies	900	0	317	600	139	400	400	400	-33.33%
100	51410	320	Memberships/Subscriptions	1,500	1,109	1,219	1,500	1,086	1,500	1,500	1,500	0.00%
100	51410	331	Transportation	5,100	1,975	4,536	5,100	1,885	4,700	5,100	5,100	0.00%
100	51410	340	Operating Supplies	8,000	950	950	8,000	0	8,000	8,000	8,000	0.00%
			Subtotal	15,500	4,034	7,022	15,200	3,110	14,600	15,000	15,000	-1.32%
			CAPITAL OUTLAY									
100	51410	811	Office Equipment	0	0		0		0	1,500	1,500	100.00%
100	51410	830	Furniture	0	0		0	ļ	0	0	0	
			Subtotal	0	0	0	0	0	0	1,500	1,500	100.00%
							444			A 447 004	\$ 118,999	3.74%
L		<u> </u>	TOTAL	\$ 128,847	\$ 54,880	\$ 117,309	\$ 114,705	\$ 48,476	\$ 113,005	\$ 117,281	\$ 118,999	3.74%

Mayor

Program Full Time Equivalents: 0

Program Mission:

Ensure City ordinances and State laws are observed and enforced and that all City officers and employees discharge their duties. Preside over council meetings, sign legal documents, appoint committee members and fulfill the duties of the Chairperson of the Plan Commission. Act as a member of various committees as needed.

List of Program Service(s) Descriptions:

1) Constituency Contact - Receive input/comments from citizens.

2) Recommend Policies - Recommend policies to provide municipal services and to promote the short and long term interests

of the community.

Chief Executive Officer – Perform the duties of the Chief Executive Officer (CEO) to preside over council & committee meetings, promote the City's legislative agenda, sign legal documents and ensure City ordinances and State laws are observed and enforced by the City.

Important Outputs:

1) Number of Meetings Presided Over — Activity funded by property tax. Meetings provide formal discussion to discuss issues and enact policies to meet the short and long term needs of the community.

2) Public Appearances - Activity funded by property tax. Public appearances serve to promote the community and provide

information about municipal services.

3) Propose Executive Budget – Activity funded by property tax. The Executive Budget is the proposed Annual Budget that provides funding for all municipal services and activities.

Expected Outcomes:

- 1) Maintain constituent contact levels in a manner that meets or exceeds the needs of the community.
- 2) Maintain or increase the overall quality of life of residents and visitors.
- 3) Maintain municipal enforcement of City ordinances and State laws.

2016 Performance Measures:

2)

1) Increase the legislative influence of the City by completing six or more legislative contacts with State or Federal legislators per year.

Manage the productivity and quality of City Council and Committee meetings by managing presentations and discussions

to the extent that all business is completed in three hours or less for 90 percent or more of all meetings.

3) Increase or maintain the overall quality of the community by participating in 25 or more public appearances to provide municipal service information or to gather constituent preferences.

2014 Performance Measurement Data (July 2013 - June 2014):

1) Increase the legislative influence of the City by completing six or more legislative contacts with State or Federal legislators per year.

a. Result: Completed 42 legislative contacts.

2) Manage the productivity and quality of City Council and Committee meetings by managing presentations and discussions to the extent that all business is completed in three hours or less for 90% percent or more of all meetings.

a. Result: 99% of meetings were completed in less than three hours.

- 3) Increase or maintain the overall quality of the community by participating in six or more public appearances to provide municipal service information or to gather constituent preferences.
 - a. Result: Attended 122 public appearances.

Significant Program Achievements:

Participated in numerous public appearances. Presided over 60 City Council and Committee meetings in 2013/2014 and proposed the 2015 Executive Budget.

Existing Program Standards Including Importance to Community:

- 1) Maintain routine office hours on a monthly basis.
 - a. Community Importance.
 - i. Provides citizens with a routine schedule that establishes an opportunity to discuss issues with the Mayor.
- 2) Respond to Citizen requests as needed.
 - a. Community Importance.

- i. Provides an opportunity for citizens to have requests for information or action responded to in a timely manner.
- ii. Establishes trust between the community and the City and diminishes constituent apathy.
- 3) Promote the community through public appearances.
 - a. Community Importance.
 - i. Markets the positive attributes of the community to promote economic development opportunities and the overall quality of life throughout the community.

Costs and Benefits of Program and Services:

The adopted 2016 Mayor program cost is \$37,897. The program benefits the community by providing citizens with representation in the discussion and recommendation of municipal policies and codes as well as to develop an executive budget that includes adopted property tax rates and fees for municipal services. The program services which provide constituency contact, policy recommendations and chief executive officer responsibilities benefit the community by providing citizens with the ability to influence short and long term service levels and community development.

2016 Budget Significant Expenditure Changes:

- 1) Health, Dental, DIB, Life & Workers Comp increased \$14 to reflect trends.
- 2) Seminars and Conferences includes \$1,500 to attend League of Municipalities and other misc. training sessions.

City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES		2014 iopted		2014 6 mos		014 r End		015 opted		2015 3 mos		2015 ar End		2016 ot Head	201 Execu	-	2016 / 2015 Budget
			Account Title		udget		Actual		tual		dget	A	Actual		timate		posed	Propo	sed	% Of Change
MAYC	OR																			
Accou	ınt Numb	er	PERSONAL SERVICES																	
100	51415	122	Hourly Wages Part Time	\$	31,942	\$	14,832	\$:	30,178	\$	31,312	\$	15,035	\$	31,312	\$	31,482		,482	0.54%
100	51415	150	FICA		2,444		1,148		2,292		2,395		1,159		2,395		2,408		,408	0.54%
100	51415	151	Retirement		726		251		591		583		248		583		577	****	577	-1.02%
100	51415	152	Health, Dental, DIB, Life & Wks Cmp Ins		159		104		158		206		97		206		193		220	6.79%
			Subtotal		35,271		16,334	;	33,219		34,496		16,539		34,496		34,660	34	,687	0.55%
			CONTRACTUAL SERVICES																	
100	51415	210	Telephone		930		469		937		930		467		930		930		930	0.00%
100	51415	212	Seminars and Conferences		1,500		28		1,395		1,500		30		1,500	ļ	1,500		L,500	0.00%
100	51415	218	Cell/Radio		480		0		480		480		0		480		480		480	0.00%
100	51415	219	Data		0		0		0		0		0		0		0		0	0.00%
			Subtotal		2,910		497		2,812	-	2,910		497		2,910		2,910	:	2,910	0.00%
-			SUPPLIES AND EXPENSE																	
100	51415	310	Office Supplies		300		77		104		300		0		300		300		300	0.00%
			Subtotal		300		77		104		300		0		300		300		300	0.00%
			·													1				
			CAPITAL OUTLAY																	
100	51415	830	Office Equipment		500		0		0		6,653		0		7,000		0		0	0.00%
			Subtotal		500		0		0		6,653		0		7,000		0		0	0.00%
				-		_								 		<u> </u>		<u> </u>		
			TOTAL	\$	38,981	\$	16,908	\$	36,135	\$	44,359	\$	17,036	\$	44,706	\$	37,870	\$ 3	7,897	-14.57%

Clerk-Treasurer

Program Full Time Equivalents: 2.73

Program Mission:

To maintain official Council Proceedings, committee agenda & minutes and act as the custodian of all City records; satisfy customers with prompt, courteous, and professional service; issue various City licenses; publish all legal notices required by law; and make sure all programs are delivered in a manner that assures public confidence in accuracy, productivity, and fairness. The Clerk's Office also insures that all city taxes are collected and city funds are invested as to optimize return in accordance with state statutes.

List of Program Service(s) Descriptions:

1) Records Management – Prepare and maintain all City Council and Committee Meeting records and other official City documents and provide appropriate accessibility to internal and external users.

2) Licensing Agent - Issue liquor, bartender, special event permits, boat launch permits, cigarette, solicitor, taxi, chicken, and pet

licenses for various individuals and businesses in the community.

3) Tax Collection and Investment Recordkeeping – Collect as well as prepare and review tax documents in accordance with Department of Revenue mandates and invest and account for City funds to provide the maximum return in accordance with state statutes.

Important Outputs:

Council and Committee Agendas, Minutes, Resolutions and Ordinances —Activity funded by property tax. Provide necessary public notification and appropriate accessibility to internal and external users. This insures City actions comply with approved Council and related Committee recommendations.

2) Licensing Documents – Activity funded by property tax and license collections. Individual and business information is gathered, reviewed, and maintained to assure all licensees are eligible and comply with City requirements. Documents help

insure the safety of the general public using these services.

3) Tax and Investment Revenues – Activity funded by property tax. Property taxes are collected and invested in compliance with state statutes and Council-Approved financial institutions to provide the safest and maximum return on available financial resources. These revenues secure funding for municipal services and activities.

Expected Outcomes:

- 1) Maintain official City documents so that they are available for review by the public in a timely fashion.
- 2) Maintain documents and collect fees for licensing requirements to help insure the public is properly protected when using these services.
- 3) Increase tax collections and return on the investment of City funds.

2016 Performance Measures:

1) Create and organize searchable electronic copies (pdfs) of all signed resolutions and agreements, accessible to all city staff, beginning with 2015.

2015 Performance Measurement Data (July 2014 - June 2015):

Reduced publication fees by 23% for Council Minutes, License Committee Minutes, and publication of ordinances by publishing summaries and comparing cost of publication from July 2014 – June 2015 with the previous year.

Significant Program Achievements:

- 1) Completed the Council and Committee minutes in time for approval at the next meeting.
- 2) Licensing completed within the applicable timeframes.
- 3) Tax collections fully collected prior to Department of Revenue deadlines.

Existing Program Standards Including Importance to Community:

- 1) Prepare timely minutes of Council and Committee proceedings available for public inspection.
 - i. Community Importance.
 - ii. Allows public opportunity to review Council agenda and actions to provide them time to make contact regarding any concerns they may have.
 - iii. Establishes a routine schedule for community involvement.
- 2) Establish Licensing Requirements to City business community.
 - a. Community Importance.
 - i. Provides the public with assurance that businesses that are operating within the City are properly licensed and conform to applicable licensing laws and regulations.

- ii. Provides City staff the ability to respond to community concerns regarding businesses within the City.
- 3) Prepare tax documents that insure proper collection of City tax revenues.
 - a. Community Importance.
 - i. Provides an accurate tax bill that is fair to each taxpayer according to their assessment and is informative for them so they know the cost of service for each taxing jurisdiction.

Costs and Benefits of Program and Services:

The adopted 2016 Clerk's Office program cost is \$235,632. The program benefits the community by providing citizens with timely agendas and minutes of Council and Committee proceedings. Programs are administered in a manner that assures public confidence in accuracy, productivity, and fairness with work performed in accordance with Wisconsin State Statutes, De Pere Municipal Ordinances, Department of Revenue mandates, and related case law. The program also insures that businesses operating within the City are properly licensed and compliant with applicable laws and regulations for the public's safety. The program also collects the taxes required for the City's operation and invests City funds in compliance with state statues.

2016 Program Objectives:

- 1) Continue to work with all city departments to collect outstanding debt owed to the City prior to issuance of any city licenses or permits.
- 2) Continue improving on and implementing the electronic agenda process.
- 3) Improve overall process for issuing Special Event Permits.

2016 Budget Significant Expenditure Changes:

- 1) Health, Dental, DIB, Life & Workers Comp increased \$3,217 mainly due to a 7% health insurance rate increase.
- 2) Seminars and Conferences decreased \$400. Includes miscellaneous continuing clerk/treasurer education courses, conferences of the League of WI Municipalities, WI Municipal Clerk's Association, and WI Municipal Treasurer's Association \$500.
- 3) Consulting includes \$7,200 for Municipal Code update services and \$2,800 for lottery credit chargebacks.
- 4) Memberships/Subscriptions increased \$30. Membership fees are as follows: WMCA \$120; WMTA \$60.

City of De Pere 2016 General Fund Adopted Budget

CI ERK-I	REASUREF	1	EXPENDITURES Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
OLLIN-1	TEAGOTE:											
Account I	Number		PERSONAL SERVICES		1	4	A 54 767	\$ 25,719	\$ 54,767	\$ 55,875	\$ 55,875	2.02%
100	51420		Salaries	\$ 62,602				38,468	81,701	83,313	83,313	1.97%
100	51420	120	Hourly Wages	79,940	38,045	80,893	81,701 0	38,400	81,701	05,515	0	0.00%
100	51420	125	Overtime Wages	0	0	2			10,440	10,648	10,648	1.99%
100	51420	150	FICA	10,905	4,983	9,961	10,440	4,805	9,280	9,186	9,186	-1.01%
100	51420		Retirement	9,978	3,386	9,220	9,280	3,956	55,237	54,822	58,454	5.82%
100	51420	152	Health, Dental, DIB, Life & Wks Cmp ins	60,808	25,241	55,126	55,237	25,078 0	33,237	34,822	30,131	0.00%
100	51420	190	Training	0	0	6	0		211,425	213,844	217,476	2.86%
			Subtotal	224,233	101,959	219,375	211,425	98,026	211,425	210,044	217,470	2.0070
			CONTRACTUAL SERVICES					4 244	2,538	2,538	2,538	0.00%
100	51420	210	Telephone	2,538	1,217	2,433	2,538	1,214	3,500	3,638	3,638	3.94%
100	51420	211	Postage	2,729	3,454	3,454	3,500	3,638			500	-44.44%
100	51420	212	Seminars and Conferences	900	484	968	900	513	900	500		0.00%
100	51420	215	Consulting	10,000	7,454	9,273_	10,000	4,888	10,000	10,000	10,000 16,676	-1.55%
			Subtotai	16,167	12,610	16,128	16,938	10,253	16,938	16,676	16,676	-1.5374
			SUPPLIES AND EXPENSE								4 000	0.00%
100	51420	310	Office Supplies	1,000	259	654	1,000	69	1,000	1,000	1,000	0.00%
100	51420	315	Publications	29	0	l			0	0		20.00%
100	51420	320	Memberships/Subscriptions	300	100	280	150		150	180	180	0.00%
100	51420		Mileage Reimbursement	700	0		300		300	300	300	2.07%
			Subtotal	2,029	359	1,070	1,450	169	1,450	1,480	1,480	2.07%
										<u> </u>		
			CAPITAL OUTLAY									0.555
100	51420	810	Capital Equipment		_	0			0			
100	<u> </u>		Subtotal	0	0	0	0	0	0	0	0	. 0.00%
												
												0.500/
			TOTAL	\$ 242,429	\$ 114,928	\$ 236,573	\$ 229,813	\$ 108,448	\$ 229,813	\$ 232,000	\$ 235,632	2.53%

Human Resources

Program Full Time Equivalents: 1.48

Program Mission:

To strive to understand the needs and expectations of all employees and provide the support systems that enables us to achieve high performance and satisfaction in our work; recognizing long-term personal and community goals.

List of Program Service Descriptions:

- 1) Recruitment—Conduct all internal and external recruitments throughout all City Departments. Includes advertising, interviewing process, selection, background, offer and new employee orientation.
- 2) Benefit/Compensation Administration—Administer all benefits and compensation plan for employees of City. Programs include all benefit time off, pay for performance, health insurance, dental insurance, long term disability, life insurance, employee assistance program, FMLA, employee development program, flex spending, HRA funds, COBRA, and wellness benefits. Also acts as the plan administrator of both the health and dental self funded plans. Responsible for renewal of all insurance plans.
- 3) Labor Relations—Assists departments in consistent enforcement of contract language for bargaining agreements. Advises them on interpretation of language to avoid potential liability for the City. Participates in all negotiation sessions with City Attorney and involved department head. Provides research on negotiation items and prepares all costing information on contract offers and final settlements to ensure accurate picture of bargaining is given to City officials. Participates in all grievance/ prohibitive practice and arbitration matters. Provides research and investigation for those issues as they surface.
- 4) Liability/Risk Management Services—Administration of City liability insurances to include worker's comp, general liability, umbrella liability, police professional, railroad, property, cyber, storage tank, auto and public officials liability. Negotiation of renewal of all polices and monitoring of claims. Lead of City safety team efforts and administration of return to work light duty policy for employees. Ensure compliance with state and federal laws.
- 5) Employee Performance-daily inquires by departments on matters pertaining to their employees. Conduct employee investigations and disciplines, performance improvement plans etc. Administer all performance evaluations.
- 6) Department Inquiries/Policy creation and enforcement. Assist employees and departments on a broad range of employee/workplace issues or questions. Establishes and administers all City policies and procedures.

Important Outputs:

- 1) Recruitment—positions are fully staffed with the most qualified people as soon as possible after an opening occurs for department continuation and to ensure community service/operations is not interrupted. Activity funded by property tax.
- 2) Benefit/Compensation Administration—fair and consistent administration and communication of employee benefit and compensation programs to all City employees. Providing the most cost effective programs possible for the community. Activity funded by property tax.
- 3) Labor Relations—Successful bargaining and administration of affordable contracts with bargaining units. Handling of labor issues that occur including grievances or contract language general inquiries. Work with department heads to accomplish their objectives within parameters of contracts. Activity funded by property tax.
- 4) Liability Services—Successfully insure the City's liability interests and property for minimal claims payment and a safe working environment for all employees. Work with departments so employees are trained and knowledgeable on correct safety procedures and employment laws. Activity funded by property tax.
- 5) Employee Performance-Assist departments on employee performance concerns; required performance appraisals for all non-union personnel. Activity funded by property tax.
- 6) Department Inquiries/Policy creation and enforcement—Consistent information and support to all departments to allow them to better do their jobs and provide service to the community. Accurately written policies and train employees on them. Activity funded by property tax.

Expected Outcomes:

- 1) Recruitment---Maintain staffing levels with low vacancy to fill time so that service to community is not interrupted. Maintain high level of most qualified applicants becoming City employees. Decrease the amount of time necessary to do so by efficient processes when possible.
- 2) Benefit/Compensation Administration—Maintain benefit and compensation programs for employees within budget constraints. Increase new initiatives for cost savings measures in benefit programs.
- 3) Labor Relations—Maintain or decrease the number of grievances or other challenges that cost the community in time, effort and costs. Maintain current bargaining initiatives in contract for fiscal responsibility. Decrease the amount of time needed for successful contract negotiation.
- 4) Liability Services---Maintain or decrease the number of claims received and costs of liability insurances for city. Increased awareness to provide and promote a safe and healthful work environment for employees.
- 5) Employee Performance—Employees performing appropriately; decreased lawsuits against the City.

6) Department Inquiries/Policy creation and enforcement—Maintain quality information given to departments to allow them to do their jobs more efficiently. Policies are understood and adhered to.

2016 Performance Measures

- 1) All non-union employee complete performance appraisals through the Halogen system with 90% completion by the deadline by ensuring employees and supervisors are trained and staying on top of deadlines.
- 2) Have no harassment claims in the City by holding an all employee harassment training session.
- 3) Decrease the cost of prescription drugs 5% by making changes to the co-pay structure.

2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Measure: Decrease the City's modification rate by 2% having at least 4 safety meetings per year to discuss and implement safety initiatives.
 - a. Result: Decreased the City's MOD by 20% from .86 to .72.
- 2) Measure: Decrease the number of sick days 5% by offering wellness initiatives during the year and monitoring high sick leave users.
 - b. Result: Sick days increased by 35%, however; not able to obtain accurate reporting data as FMLA sick leave is not able to be extracted.
- 3) Measure: Decrease the cost of prescription drugs 5% by offering mail order drugs and changing our drug co-pay.
 - c. Result: Decreased the cost of prescription drugs by 12% saving \$70,000.

Significant Program Achievements (July 2014 to June 2015):

- 1) Implemented new online performance appraisal system
- 2) Implemented performance appraisals for all non-union employees
- 3) Led City through shift to pay for performance; led a performance management employee team
- 4) Filled a number of vacant positions
- 5) Went out for an RFP and hired new Benefits Consultant
- 6) Hired a new risk broker
- 7) Implemented numerous plan design changes for health and dental plans
- 8) Handled employee issues effectively for decreased liability to city
- 9) Created City exercise room
- 10) RFP for OPEB liability study

Existing Program Standards Including Importance to Community:

- 1) Conduct all internal/external recruitments
 - a. Community importance—allows departments to be fully staffed with the most qualified employees for uninterrupted and efficient services.
- 2) Administration of City Benefits/Insurance Programs—annual review of renewal for self-funded plans to ensure appropriate fund balance is maintained. Monthly monitoring through reports of plan costs and claims. 5-year renewal cycle for liability lines. Accurate information given to employees upon request.
 - a. Community importance—provides fair and equitable pay and benefits for retention of employees and in accordance with labor agreements. Successfully insure City's interests for a safe working environment and reduced City liability.
- 3) Labor Relations—negotiate and follow bargaining agreements with 4 labor unions within City. Administer contracts correctly and fairly so the City is not exposed to liability in form of grievances, prohibited practices and the like.
 - a. Community importance—provides governing language for employees, wages, hours and working conditions.
- 4) Compliance with all applicable state and federal laws including FMLA, ADA, Worker's Comp, HIPAA, etc.
 - a. Community importance—safeguards the community from unnecessary liability and cost for non-compliance.

Costs and Benefits of Program and Services:

The adopted 2016 Personnel/Human Resources program cost is \$260,848. The program benefits the community by providing the internal support structure for human resource functions. This includes administration of benefits, compensation, recruitment, liability services labor, and employee relations. The program also establishes, administers and effectively communicates sound policies, rules and practices while maintaining compliance with employment and labor laws, organizational directives and labor agreements. This allows the departments and their employees to operate as effectively and efficiently as possible and better serve the residents of De Pere.

2016 Program Objectives:

- 1) Trained and efficient with the online recruitment system
- 2) Implement Health Risk Assessments
- 3) Implement new online wellness program
- 4) Implement safety audit concerns/risks
- 5) Train employees on required safety topics

Significant Budget Expenditure Changes:

- 1) Hourly wages increases \$15,804 due to step adjustments in City's compensation plan and shifting \$14,000 in funds from consulting line item.
- 2) FICA increases \$1,387 due to step adjustments in City's compensation plan and shifting \$14,000 in funds from consulting.
- 3) Health, Dental, DIB, Life & Workers Comp increased \$2,528 mainly due to a 7% health insurance rate increase.
- 4) Seminars and conferences include state and local SHRM conferences, legal updates, WPELRA conferences, health insurance training, one out of state conference, and various other employment seminars.
- 5) Consulting decreases \$16,000 due to shifting \$14,000 in funds to hourly wage line item and \$2,000 cost reduction for online performance system; consulting includes Employee Assistance Program Services (\$12,000), online recruitment system (\$4,000), and online performance management system (\$6,200).
- 6) Memberships and subscriptions increases \$250 to include City membership to Wellness Council of Wisconsin (WELCOA), others include Society for Human Resources Management (SHRM,) Wisconsin Public Employer Labor Relations Association (WPELRA) and all employee annual membership to Current Young Professionals.
- 7) Recruiting increases \$3,500 due to a 132% increase in positions filled comparing last 3 years to previous 3 years.
- 8) No capital outlay is being requested.

City of De Pere 2016 General Fund Adopted Budget

HUMAN	I RESOUR	EXPENDITURES Account Title CES	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
		DEDCOMAL CEDA/ICEC									
	t Number	PERSONAL SERVICES 110 Salaries	\$ 71,609	\$ 35,204	\$ 74,782 \$	77,474	\$ 38,205	\$ 77,474	\$ 79,825		3.03%
100	51430 51430	120 Hourly Wages	33,982	23,389	43,164	38,772	24,840	52,772	54,576	54,576	40.76%
100	51430	125 Overtime Wages	1,939	120	755	2,030	364	2,000	2,000	2,000	-1.48%
	51430	150 FICA	8,227	3,667	7,597	9,048	4,242	10,117	10,435	10,435	15.32%
100	51430	151 Retirement	7,519	3,571	8,044	8,043	3,585	8,043	9,002	9,002	11.93%
100	51430	152 Health, Dental, DIB, Life & Wks Cmp ins	36,032	16,443	38,533	43,592	20,365	43,592	43,203	46,120	5.80%
100	51430	190 Training	0	0	0	0	0	0	0	0	0.00%
100	51430	192 Tuition Assistance	3,000	1,964	1,970	3,000	300	1,200	3,000	3,000	0.00%
100	51430	193 Organizational Training	2,700	1,321	2,526	2,600	0	500	2,600	2,600	0.00%
100	21430	Subtotal	165,008	85,680	177,371	184,559	91,901	195,698	204,642	207,559	12.46%
											<u> </u>
		CONTRACTUAL SERVICES									
100	51430	210 Telephone	650	527	1,117	1,054	520	1,054	1,054	1,054	0.00%
100	51430	211 Postage	35	116	147	150	60	120	150	150	0.00%
100	51430	212 Seminars and Conferences	1,575	489	2,455	4,000	3,461	4,000	4,175	4,175	4.38%
100	51430	215 Consulting	36,500	2,000	25,964	38,000	9,236	38,000	24,000	24,000	-36.84%
		Subtotal	38,760	3,133	29,683	43,204	13,277	43,174	29,379	29,379	-32.00%
		SUPPLIES AND EXPENSE								A75	-2.50%
100	51430	310 Office Supplies	1,000	263	515	1,000	322	800	975	975	
100	51430	315 Publications	2,200	1,287	1,461	1,500	858	1,500	1,430	1,430	
100	51430	320 Memberships/Subscriptions	875	615	924	875	890	935	1,125	1,125	28.57%
100	51430	330 Mileage Reimbursement	350	156	636	365	0	400	380	380	
100	51430	340 Recruiting	16,000	3,806	13,374	16,500	9,983	20,000	20,000	20,000	
100	52150	Subtotal	20,425	6,127	16,910	20,240	12,053	23,635	23,910	23,910	18.13%
		CAPITAL OUTLAY									0.000
100	51430	811 Office Equipment	0	0	0	0	0	0	0		
100	51430	830 Office Furniture	0	0	0	0	0	0	0		
		Subtotal	0	0	0	. 0	0	0	0	0	0.00%
-											5.18%
		TOTAL.	\$ 224,193	\$ 94,939	\$ 223,964	\$ 248,003	\$ 117,231	\$ 262,507	\$ 257,931	\$ 260,848	5.18%

Elections

Program Full Time Equivalents: 0

Program Mission:

To coordinate, conduct, and administer four elections pursuant to federal and state regulations including since the fall 2006 the Help America Vote Act (HAVA) regulations, Military and Overseas Voting Empowerment (MOVE) regulations, utilizing the Statewide Voter Registration System (SVRS) for maintaining voter records and absentee records, maintaining and updating districts & offices, make ongoing necessary SVRS changes in accordance with the 2010 Redistricting, along with on-going clerk certification and election inspector training, as required by law.

List of Program Service(s) Descriptions:

1) Conduct Elections - Conduct primary and general elections in February, April, August, and November 2016.

2) Records Management – Prepare and maintain all voter registration records, absentee applications and ballots, districts and offices, GIS map records, election setup, poll books, post-election activities, canvass, Wisconsin Election Data Collection, and update data according to the 2010 Redistricting, in accordance with HAVA regulations including electronic file and voting machine updates.

3) Election Training – Attend election update and training sessions; develop & provide training to election inspectors for the purpose of running efficient elections in compliance with state and federal requirements; and maintain certification and recertification requirements.

Important Outputs:

- 1) Two Certified and Canvassed Elections—Activity funded by property tax. Four Elections conducted for local, county, state, and federal offices to provide citizens an opportunity to elect candidates to represent their interests in governmental matters.
- Federal & State Compliance for SVRS Activity funded by property tax. Voter registration, absentee, and GIS Map records maintained in accordance with computerized on-line Statewide Voter Registration System (SVRS) regulations and requirements to ensure that all electors are qualified and have an equal voice in electing their representatives in government offices.

3) Election Inspector Training – Activity funded by property tax. All election inspectors are trained, as required by state law, on election procedures prior to their participation in the required elections to ensure that elections are fairly and accurately executed.

Expected Outcomes:

1) Increase voter turnout for both the primary and the general election compared with Elections in 2012.

Maintain 100% compliance with Statewide Voter Registration System (SVRS) for voter registration, the HAVA & MOVE regulations, the new Voter Photo ID regulations (to be implemented in 2016) and the new proof of residence regulations (implemented in 2014).

3) Maintain 100% certification and recertification requirements for chief election inspectors and election inspectors.

2016 Performance Measures:

1) Decrease the number of paid poll workers at the polling locations by combining the "greeter" position and the registration table in spring elections, resulting with a total of 8 fewer paid poll workers per Election cycle.

2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Completed 100% of election canvasses within the time constraints of the law.
- 2) Completed 100% compliance with all procedures, record maintenance and reports in the State Voter Registration System.
- 3) Provided training prior to each election to maintain required certifications for all 100% of election inspectors.

Significant Program Achievements:

1) Completed the spring election in 2015 in compliance with federal and state regulations.

All 70 plus election inspectors and chief election inspectors were approved by the Common Council for 2014-2015 and all attended training prior to their participation in the elections to maintain certification level.

Existing Program Standards Including Importance to Community:

- 1) Conduct Elections in accordance with federal and state regulations including since 2006 the Help America Vote Act and the Military and Overseas Voting Empowerment Act.
 - a. Community Importance.

- i. Allows the voting public to elect representatives at the local, state, and federal level with a minimum level of effort.
- 2) Maintain voter registration, absentee records, and voting history in full compliance with State Voter Registration System.

a. Community Importance.

i. Provides the public with assurance that only qualified electors participate in the election process.

3) Train election inspectors prior to each election and maintain required certification.

a. Community Importance.

i. Provides the public with an efficiently run election process at the four polling locations within the city.

Costs and Benefits of Program and Services:

The adopted 2016 Elections program cost is \$55,125. The program benefits the community by providing citizens the opportunity to elect their representatives in government on the local, state, and federal level in an efficient manner and provides 100% compliance with federal and state mandatory regulations.

2016 Program Objectives

- 1) Continue to work with nursing homes to continue conducting voting on-site with improved registration and turnout
- 2) Continue to increase absentee voter returns and decrease the number of absentee ballots going to non-responsive voters;
- Work closely with St. Norbert College staff to register students to vote during orientation in August 2016.

2015 Budget Significant Expenditure Changes:

- 1) Poll Workers hourly wages increased \$24,000 due to an increase in elections for the year.
- 2) FICA increased \$102 due to increased poll workers' wages.
- 3) Seminars and Conferences \$400 for seminars or training opportunities.
- 4) Consulting increased \$7,200 due to an increase in number of scheduled elections. Includes voting machine software/hardware maintenance, Brown County support, supplies, and programming, and polling place rentals.
- 5) Office supplies increased \$2,000 due to an increased number of elections.

City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES									
-			Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
ELECTI	ONS											
Account	t Number		PERSONAL SERVICES									
100	51440		Hourly Wages	\$1,225	\$0	\$0	\$1,225	\$0	\$0	\$1,225	\$1,225	
100	51440		Overtime Wages	0	0	0	0	. 0	0	0	0	0.00%
100	51440		Hourly Wages-Poll Workers	32,566	6,103	24,703	14,000	5,676	5,676	38,000	38,000	
100	51440		FICA	94	24	398	35	25	25	500	500	1328.57%
100	51440	151	Retirement	0	0	0	0	0	0	0	0	
100	51440	152	Health, Dental, DIB, Life & Wks Cmp Ins	0	0	0	0	0	0	0	0	
100	51440		Training	400	0	0	0	0	0	0	0	0.00%
			Subtotal	34,285	6,127	25,101	15,260	5,701	5,701	39,725	39,725	160.32%
				,								
			CONTRACTUAL SERVICES									
100	51440	210	Telephone	0	0	0	0	0	0	0	0	0.00%
100	51440		Postage	0	0	0	0	0	0	0	0	0.00%
100	51440	212	Seminars and Conferences	400	0	125	400	0	400	400	400	0.00%
100	51440	215	Consulting	11,700	1,593	5,755	4,800	650	2,628	12,000	12,000	150.00%
100	51440		Cell/Radio	0	0	0	0	0	0	0	0	0.00%
100	51440	219	Data	0	0	0	0	0	0	0	0	
			Subtotal	12,100	1,593	5,880	5,200	650	3,028	12,400	12,400	138.46%
			SUPPLIES AND EXPENSE				4.500	204	1.000	3,000	3,000	200.00%
100	51440		Office Supplies	5,000	543	2,534	1,000	301	1,000	3,000	3,000	
100	51440		Publications	0	0	0	0	0	0	0	0	
100	51440		Memberships/Subscriptions	0	0	35	200	5	125	0	0	
100	51440	330	Mileage Reimbursement	200	2		1,200	306	1,125	3,000	3,000	150.00%
			Subtotal	5,200	545	2,569	1,200	300	1,120	3,000	3,000	230,0070
												<u> </u>
1			CAPITAL OUTLAY	0	0	0	0	0	0	23,000	0	0.00%
100	51440		Capital Equipment	0	0	0	0	0	0	23,000	ő	
100	51440	811	Office Equipment	0	0	0	0	0	0	23,000	0	
 			Subtotal		0		l		 			
-			TOTAL	\$ 51,585	\$ 8,265	\$ 33,550	\$ 21,660	\$ 6,657	\$ 9,854	\$ 78,125	\$ 55,125	154.50%

Information Management

Program Full Time Equivalents: 1.0

Program Mission:

To support the technical environment associated with general business operations.

List of Program Service(s) Descriptions:

- 1) Build and maintain digital operations infrastructure for all buildings this includes the cable plant and network edge devices.
- 2) Plan, purchase and implement new applications applications are software programs that users interact with directly.
- 3) Provide System Administration services creating and maintaining data and record storage along with organized secure access.
- 4) Provide Network Administration services design and maintain secure connectivity of devices and equipment throughout the organization and to the external environment.
- 5) Provide Desktop Support services purchase, install and maintain digital desktop equipment.
- 6) Provide Employee Assistance services serve as a point of contact for questions and training for a majority of information systems within the organization.
- 7) Manage Public Access Station Supervise operations of the City's Public Access TV Station.

Important Outputs:

- 1) Physical equipment foundation for electronic media creation and communication Activity funded by property tax. The application and maintenance of municipal business software and devices require a flexible foundation of connectivity, sharing and security to support department operations.
- 2) Efficient communication Activity funded by property tax. Users (staff) can communicate and collaborate efficiently, in many cases without leaving their workspace or desk. Citizens can do business without having to be on-site.
- 3) Efficiently produced work product Activity funded by property tax. Users (staff) are able to create, organize, share, modify and store their work product with minimal material and labor cost.

Expected Outcomes:

- 1) Accessibility of a fully functional physical network to connect devices & equipment between City buildings, departments & workgroups.
- 2) Availability of quality digital applications for communication and records storage and retrieval.
- 3) Secure access to records.
- 4) Secure access to devices on the physical network.
- 5) Error free desktop equipment operation.
- 6) Employee effective use of technology.

2016 Performance Measures:

- 1) Limit system downtime to non-business hours while providing 99.99% uptime of core business systems.
- 2) Complete system change requests within 72 hours.
- 3) Attend to network system outages within 60 minutes, 24/7.

2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Limit system downtime to non-business hours, less than 1 hour per month average.
 - a. Result: No major system downtime.
- 2) Complete system change requests within 72 hours.
 - a. Result: Routinely maintained unless requests need clarification.
- 3) Attend to network system outage within 60 minutes, 24/7.
 - a. Result: No network outages.

Significant Program Achievements:

- 1) Implemented direct fiber optic connection from City Hall to Fire Station 2 increasing the connection speed and eliminating a recurring monthly bill.
- 2) Transitioned Information Technology responsibilities to new IT Administrator.

Existing Program Standards Including Importance to Community:

- 1) Maintain common industry standard equipment and services.
 - a. Community Importance
 - i. Allows staff to effectively and efficiently communicate with citizens via multiple options so citizens don't have to come on-site.
 - ii. Provides staff a means to efficiently create, organize and share information so requests from the public are completed quickly.
 - iii. Provides customers 24/7 digital access to information via internet and phone.

Costs and Benefits of Program and Services:

The proposed 2016 Information Management program cost is \$204,075. This program benefits the community indirectly by creating an internal digital environment that employees use to service customers on a daily basis. This program funds a minimum infrastructure needed to support operations associated with general business activities.

2016 Program Objectives:

- 1) Create remote access to digital systems via private cloud services.
- 2) Upgrade and unify voice and messaging systems.
- 3) Migration of existing physical servers to redundant virtual server environment.
- 4) Migration of remaining Windows XP clients to current technology.
- 5) Migration of Windows Server 2003 environment to current technology.

2016 Budget Significant Expenditure Changes:

- 1) Health, Dental, DIB, Life and Wks Comp Ins increased \$17,271. The prior IT Administrator did not participate in the City insurance plan.
- 2) Training increased \$1,000 to attend IT Management training geared toward local government.
- 3) Telephone increased \$480 for personal device stipend.
- 4) Seminars & Conferences increased \$2,250 to attend Annual VMworld and GIPAW conferences. Conferences are very beneficial for keeping current with technology in a rapidly evolving world.
- 5) Cell/Radio decreased \$720 as personal device being used.

6) Equipment Maintenance increased \$610 to provide wireless network support contract.

7) Other Contractual Services increased \$75,668 to fund the following technology initiatives: Email system migration to the cloud, cloud storage for archiving backups, hosted file transfer solution, business system migration to the cloud, annual IT security audit and hosted mobile device management system.

8) Operating Supplies increased \$38,261 to fund the following technology initiatives: Migration of existing physical servers to redundant virtual server environment, migration of remaining Windows XP clients to current technology, migration of Windows Server 2003 environment to current technology, additional wireless access points at the Community Center and Municipal Service Center, CCure 9000 software maintenance agreement, eDiscovery software and Email archive and retrieval system.

City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
INFORM	ATION N	//ANAGE	MENT									
	Number		ERSONAL SERVICES	54 555	¢ 24.000	\$ 52,513	\$ 53,079	\$ 30,837	\$ 55,923	\$ 52,516	\$ 52,516	-1.06%
100	51450	110 Sa		\$ 51,323	\$ 24,699	_1	3 33,073 4,061	2,360	3,964	4,017	4,017	-1.06%
100	51450	150 FI		3,926	2,008		3,609	1,735	3,936	3,466	3,466	-3.97%
100	51450		etirement	3,593	1,557		430	4,311	11,329	16,603	17,701	100.00%
100	51450		ealth, Dental, DIB, Life & Wks Comp Ins	420	211		450	4,311	11,323	1,000	1.000	100.00%
100	51450	190 Tr		0	00.475		61,179	39,243	75,152	77,603	78,701	28.64%
			ubtotal	59,262	28,475	60,600	01,179	35,243	70,102	11,000	70,101	20.0470
			ONTRACTUAL SERVICES	_		1 . 0	0	40	200	480	480	100.00%
100	51450		elephone	0	C			40	0	0	0	0.00%
100	51450	211 P		0	C			0	200	2,500		100.00%
100	51450		eminars and Conferences	250			230	0	200	2,300		0.00%
100	51450		onsulting	0	(862	947	240		-75.00%
100	51450	218 C	ell/Radio	960	719		960					0.00%
100	51450	219 D	ata	0	757		0	0	0	0	1	
100	51450	240 E	quipment Maintenance	800	(300	0	300	910	910	203.33%
100	51450	290 0	ther Contractual Services	4,840	2,484		3,685	3,612	4,237	70,433	70,433	100.00%
		s	ubtotal	6,850	3,960	12,641	5,195	4,514	5,884	74,563	74,563	1335.28%
									ļ	<u> </u>		
		S	UPPLIES AND EXPENSE								200	0.000/
100	51450	310 O	Office Supplies	300		0 0		128		300		0.00%
100	51450	320 N	Memberships/Subscriptions			0		0	0			1
100	51450	330 N	Aileage Reimbursement			0			0			100.00%
100	51450	340 C	perating Supplies	13,250	5,147		12,250	16,022	19,500	50,296		310.58%
			ubtotal	13,550	5,14	7 14,715	12,550	16,150	19,725	50,811	50,811	304.87%
		lo	APITAL OUTLAY									
100	51450	810 C	apital Equipment	1,600	75	2 9,905						
		s	Subtotal	1,600	75	2 9,905	7,800	0	7,800	84,520		0.00%
.									,		-	
		7	OTAL	\$ 81,262	\$ 38,33	\$ 97,861	\$ 86,724	\$ 59,907	\$ 108,561	\$ 287,497	\$ 204,075	135.32%

Finance Department

Program Full Time Equivalents: .82

Program Mission:

To direct the maintenance of the municipal accounting system and the procedures governing receipt and expenditure of municipal funds as well as plan, organize, control, direct, and evaluate the work of staff involved with various fiscal activities.

List of Program Service(s) Descriptions:

- 1) Budget Management Assist Elected Officials and Administrator in establishing and evaluating performance of City budgets and developing financial strategies compatible with overall needs of City.
- 2) Adherence to Internal Control Policies Implement and monitor departmental adherence to City internal controls to safeguard and maximize the use of City resources.
- 3) Financial Reporting Prepare financial reports in adherence to generally accepted accounting principles (GAAP) and state statutes that fairly state the City's financial position useful to both internal and external users.

Important Outputs:

- 1) Preparation of Annual Budget Activity funded by property tax. The Annual Budget provides funding for all municipal services and activities.
- 2) Daily Financial Reports Activity funded by property tax. Authorized users can review activity in relation to the Annual Budget to ensure that City resources are collected and spent to comply with the Council-approved budget.
- Annual Financial Reports Activity funded by property tax. Taxpayers and financial consultants are able to review the Annual Financial Report that accurately discloses the City's financial position and annual operating revenue and expense detail to determine the City's financial strength to provide future goods and services for the community.

Expected Outcomes:

1) Maintain timely budget reports that accurately reflect adherence to current City Council spending directives and prior financial results.

2) Maintain financial data available to all authorized users of City's financial systems to assist them in reviewing compliance with applicable internal controls.

3) Maintain timely and accurate annual financial reports to assist internal and external users in evaluating historical data to

assist in future decision-making processes.

2016 Performance Measures:

1) Implement on-line payment of water bills, licensing, and other public charges for service which will enhance customer satisfaction and enable office staff to streamline the collection process.

2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Completed 100% of budget reports by dates set on budget calendar to assist City management and elected officials with budget decisions.
- 2) Completed monthly financial reports by the 20th day of the following month for all 12 months of the year.
- 3) Completed annual financial reports by May 15th for the preceding fiscal year.

Significant Program Achievements:

- 1) Completed the 2015 Annual Budget Reports according to budget calendar.
- 2) Prepared Monthly Financial Reports by 20th day of succeeding month.
- 3) Completed annual financial reports by appropriate deadlines.

Existing Program Standards Including Importance to Community:

- 1) Prepare timely budget reports in accordance with generally accepted accounting principles.
 - a. Community Importance.
 - i. Allows financial actions required or requested on behalf of the community to be acted upon in a timely manner.
 - ii. Establishes a routine schedule for community involvement.
- 2) Provide Financial Data to Internal Users of City's financial system on a daily basis.
 - a. Community Importance.
 - i. Provides the financial system that allows anyone in the community an opportunity to provide or purchase services to or from the City on an immediate basis.

- ii. Provides the municipality the ability to respond to community inquiries regarding financial information on a daily basis.
- 3) Prepare annual financial reports in accordance with generally accepted accounting principles.
 - a. Community Importance.
 - i. Provides an accurate, reliable financial report that the community can rely upon to ensure that their resources through their payment of taxes or user fees are properly spent or safeguarded according to their elected officials' directives.

Costs and Benefits of Program and Services:

The executive 2016 Finance Department program cost is \$118,690. The program benefits the community by providing citizens with timely financial data and reports that indicate the City resources are spent in accordance with elected official directives and are safeguarded against any unauthorized use or disposition.

2016 Budget Significant Expenditure Changes:

- 1) Health, Dental, DIB, Life & Workers Comp increased \$1,212 mainly due to a 7% health insurance rate increase.
- 2) Training includes \$100 for an Excel class.
- 3) Seminars include 3 GFOA finance seminars for \$575, including hotels, meals and travel.
- 4) Consulting includes INCODE software maintenance and credit card transaction fees.
- 5) Auditing decreased due to an allocation of \$1,000 to the Revolving Loan Fund.
- 6) Memberships and Subscriptions includes WICPA \$265; AICPA \$220; Value Purchasing Group \$25; and GFOA \$40. .

City of De Pere 2016 General Fund Adopted Budget

FINANC	Œ		Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
	t Number		PERSONAL SERVICES	\$ 43,602	\$ 21,000	\$ 44,778	\$ 46,584	\$ 21,881	\$ 46,584	\$ 48,768	\$ 48,768	4.69%
100	51500		Salaries	14,419	7,268	15,166		\$ 7,422		\$ 15,822		4.57%
100	51500		Hourly Wages	400	0	0	400	0	400	0	0	0.00%
100	51500		Overtime Wages	4,469	2,194	4,361	4,752	2,256	4,752	4,941	4,941	3.99%
100	51500	150		4,089	1,784	4,181	4,224	1,803	4,224	4,263	4,263	0.93%
100	51500		Retirement	17,230	7,754	17,154	18,359	8,197	18,359	18,361	19,571	6.60%
100	51500		Health, Dental, DIB, Life & Wks Cmp Ins	100	7,734	1,104	100	0	100	100	100	0.00%
100	51500		Training	84,310	40,000	85,641	89,548	41,559	89,549	92,255	93,465	4.37%
<u> </u>			Subtotal	04,310	40,000	30,011						
			CONTRACTIVAL CERVICES									
	F4500		CONTRACTUAL SERVICES Telephone	2,400	1,202	2,492	2,400	1,173	2,400	2,400	2,400	0.00%
100	51500			2,400	0	0	0	0	0	0	C	0.00%
100	51500		Postage	575	196	601	575	329	575	575	575	0.00%
100	51500		Seminars and Conferences	9,000	9,640	9,070	9,000	5,092	9,000	9,000	9,000	0.00%
100	51500		Consulting		4,560	12,350	12,600	8,200				-7.94%
100	51500		Auditing	12,350 24,325	15,598	24,513	24,575	14,794	24,575	23,575		-4.07%
-			Subtotal	24,323	10,000	2.7,010						
			SUPPLIES AND EXPENSE		<u> </u>							
100	51500		Office Supplies	950	172	646	950	288	950	950		L
100	51500		Memberships/Subscriptions	550		620	550	345	550	550	550	
100	51500		Mileage Reimbursement	150			150	0	150	150		
100	21200	330	Subtotal	1,650	512	1,266	1,650	633	1,650	1,650	1,650	0.00%
			Gabtolai	-,								
-			CAPITAL OUTLAY									
100	51500	810	Capital Equipment	0	0	0	0	C				0.00%
100	51500		Office Equipment	0	0	0	0	C			1	0.00%
100	32000		Subtotal	0	0	0	0	0	0	0	0	0.00%
											ļ <u>-</u>	
-											<u> </u>	1
			TOTAL	\$ 110,285	\$ 56,110	\$ 111,420	\$ 115,773	\$ 56,986	\$ 115,774	\$ 117,480	\$ 118,690	2.52%

Assessor

Program Full Time Equivalents: .10

Program Mission:

Create and maintain equitable and uniform valuations of real and personal property for assessment purposes.

List of Program Service(s) Descriptions:

- 1) Property Owner Contact Answer assessment questions and provide assessment information to property owners, appraisers, realtors etc.
- 2) Residential/Commercial Property Assessment Wisconsin Statutes, Chapter 70 requires that new construction be physically inspected, listed and measured after the assessment date of January 1st on an annual basis. Building permits are reviewed from the prior year and uniform and equitable property values are established for new and altered structures to be used as a base for tax purposes.
- 3) Manufacturing Assessment Provide building permit and sales information of industrial properties to the State of Wisconsin, Department of Revenue to assist in the establishment of uniform and equitable property values.
- 4) Personal Property Assessment Wisconsin Statutes, Chapter 70 requires that owners of businesses submit a self-reporting form identifying personal property associated with their business that is either in their ownership or leased. The forms are reviewed on an annual basis to establish uniform and equitable personal property values that are used as a base for tax purposes.
- 5) Open Book / Board of Review Informational open book hearings are held on an annual basis to assist the general public in understanding assessment procedures and property values. Board of Review meetings are held on an annual basis as per Wisconsin State Statute to afford property owners the opportunity to contest property values established by the assessor.

Important Outputs:

1) Uniform Residential/Commercial Property Values – The assessor's office, funded by property tax, meets Wisconsin State Statute requirements to have an appointed statutory assessor establish and maintain uniform and equitable assessments. Equitable assessments benefit the community in assuring that property owners will pay their fair share of taxes.

Expected Outcomes:

- The establishment of uniform and equitable assessments for both real and personal property provides community value in maintaining and insuring fair taxation of all residential, commercial, industrial property owners along with businesses subject to personal property taxation.
- Open book and Board of Review hearings (required by Wisconsin State Statute) are held to provide property owners an opportunity to challenge their property's assessed value and to solicit adjustments when compared to similar properties thus ensuring fair taxation.
- Increase the knowledge of the general public on assessment procedures through increased property owner contacts via office, phone and city web site that is funded by property tax.

2016 Performance Measures:

- 1) 100% of businesses will receive personal property forms/blotters on a timely basis via mail by December 31, 2015.
- 2) Physically inspect 100% of partially completed construction by January 15, 2016.
- 3) Provide 100% computer exemption reports to Department of Revenue by May 1, 2016.
- 4) Efficiently review and revise 100% of all parcel splits, combinations, new subdivisions and name changes on work roll by April 1, 2016.
- 5) Successfully submit 100% of final real estate value reports to Department of Revenue by second Monday in June.
- 6) Do a market adjustment of commercial and residential properties based on the sales approach.

2015 Performance Measurement Data (July 2013 - June 2014):

- 1) Inspect partially completed construction by January 15, 2014.
 - a. Result: 100% of partially completed construction inspections were completed on January 8, 2015.
- 2) Provide computer exemption reports to Department of Revenue by May 1, 2015.
 - a. Result: 100% of computer exemption reports were provided to the Department of Revenue by May 1, 2015.
- 3) Review and revise parcel splits, combinations, new subdivisions and name changes on work roll by April 1, 2015.
 - a. Result: 100% of parcel splits, combinations, new subdivisions and name changes were reviewed and revised by April 1, 2015.

Significant Program Achievements:

1) Had additional educational assessment information placed on City of De Pere website.

2) Determined timely partial assessments in early January.

Conducted efficient open book and board of review hearings. June 3rd Board of Review meeting was earliest compared to prior years.

3) Provided building permit applications to Accurate Appraisal LLC via computer.

Existing Program Standards Including Importance to Community:

1) Conduct an annual open book assessment review hearing.

Provides the opportunity for property owners to review assessments and become educated on statutory assessment procedures. Annual meeting encourages community involvement in assessment reviews.

2) Conduct an annual Board of Review meeting.

Annual meeting provides the opportunity for property owners to legally challenge their assessments pursuant to Wisconsin State Statute and encourages property owner involvement in property valuation challenges.

Costs and Benefits of Program and Services:

The proposed 2016 Assessor budget is \$76,488. The program benefits the community by providing citizens with the opportunity to discuss, offer input and challenge property values in the community. The program also benefits the community by providing uniform and equitable assessment methodology.

2016 Significant Budget Expenditure Changes:

- 1. Seminars and Conferences registration at the annual League of Municipalities Assessor's Conference remains at \$150.
- 2. Consulting reflects actual costs of assessment services. An estimated \$10,000 is attributable to the Wisconsin Department of Revenue fee for assessing manufacturing properties and \$18,500 is Accurate Appraisal LLC's proposed assessment maintenance contract fee. An additional fee of \$41,000 is added to the budget for Accurate Appraisal LLC to complete an analysis of commercial and residential properties based on the sales approach in their office. Physical internal viewing of all properties will not be done. It is important to note that the last revaluation of the City of De Pere was done in 2005.

3. Memberships - reflects actual \$50 cost of membership in the Wisconsin Association of Assessing Officers.

City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
ASSES	SOR											
Accoun	t Number		PERSONAL SERVICES									
100	51530	120	Hourly Wages	\$ 21,574	\$ 9,191	\$ 19,201				\$ 4,233		4.80%
100	51530	150		1,651	738	1,493	309		309	324	324	4.80%
100	51530		Retirement	1,510	452	1,247	275	118	275	279	279	1.72%
100	51530	152	Health, Dental, DIB, Life & Wks Cmp Ins	4,062	126	254	185	13	185_	27	202	9.19%
100	51530	190	Training	0	0	0 1	0	0	0	0	0	0.00%
			Subtotal	28,797	10,508	22,195	4,808	2,205	4,808	4,863	5,038	4.80%
					-							
		-	CONTRACTUAL SERVICES									
100	51530	210	Telephone	1,500	750	1,501	1,500	750	1,500	1,500	1,500	0.00%
100	51530	212	Seminars and Conferences	150	22	22	150	0	150	150	150	0.00%
100	51530	215	Consulting	28,500	18,675	18,675	28,500	1,990	28,500	69,500	69,500	143.86%
100	51530	290	Other Contractual Services	0	0		0	0	0_	. 0	0	0.00%
100	- 52555		Subtotal	30,150	19,447	20,198	30,150	2,740	30,150	71,150	71,150	135.99%
1												
			SUPPLIES AND EXPENSE									
100	51530	310	Office Supplies	250	0	80	250	13,956	250	250	250	0.00%
100	51530		Memberships/Subscriptions	50	0		50	0	50	50	50	0.00%
100	51530	330	Mileage Reimbursement	0	0		0	0	0		0	0.00%
			Subtotal	300	0	80	300	13,956	300	300	300	0.00%
			CAPITAL OUTLAY									
100	51530	810	Capital Equipment	0	0	0	0	0	0			
			Subtotal	0	0	0	0	0	0	0	0	0.00%
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	-	·							ļ			
			TOTAL	\$ 59,247	\$ 29,955	\$ 42,473	\$ 35,258	\$ 18,901	\$ 35,258	\$ 76,313	\$ 76,488	116.94%

City Hall

Program Full Time Equivalents: 0

Program Mission:

This program provides funding for the maintenance and operations of the City Hall facility.

List of Program Service(s) Descriptions:

1. Preventative maintenance on HVAC – Building Maintenance staff work cooperatively with outside contractor to inspect all HVAC equipment twice/year to ensure maximum efficiency is met.

2. Repairs and maintenance to buildings and grounds – Building Maintenance staff conduct repairs and maintenance on "as needed" basis throughout the building.

Important Outputs:

1. Preventative maintenance on all HVAC units and equipment in City Hall – Funded by property tax and ensures the life expectancy is maximized of all HVAC equipment.

2. Repairs performed on all building equipment or infrastructure - Funded by property tax and ensures City Hall is kept in good working

order, safe, and aesthetic.

3. Manual labor assistance provided for various tasks including assembly, removals, reorganizing, or troubleshooting equipment or building related items at City Hall – Funded by property tax and provides assistance to departments based out of City Hall for general office care tasks.

4. Regular scheduled cleaning of City Hall - Funded by property tax and ensures regular cleaning of facility is done to ensure the facility

is sanitary and safe.

Expected Outcomes:

- 1. Maintain comfortable work climate throughout City Hall.
- 2. Maintain efficiency of all HVAC equipment.
- 3. Maintain clean and sanitary work environment.

2016 Performance Measures:

1. Sustain utility costs through regular preventative maintenance of HVAC equipment and sustainable practices. Measurement will be used to determine efficient operation of HVAC and need for future repairs and replacement.

2015 Performance Measurement Data:

- 1. Sustain utility costs through regular preventative maintenance of HVAC equipment and sustainable practices. Measurement will be used to determine efficient operation of HVAC and needs for future repairs and replacement.
 - a. Comparing too previous year numbers utility costs have decreased by 10%.

Significant Program Achievements:

- 1. Repaired external light fixtures along City Hall.
- 2. Many offices and hallways received a new coat of paint.
- 3. Installed chair bumpers along walls in Council Chambers and Riverview Conference Room.

Existing program Standards Including Importance to Community:

- 1. Conduct yearly preventative maintenance on air conditioning and heating units.
 - a. Community Importance
 - i. Ensures HVAC equipment runs as efficient as possible, reduces the amount of repairs, and maximizes the life expectancy of the equipment.
- 2. Regular scheduled cleaning of City Hall.
 - a. Community Importance
 - i. Ensures a clean and sanitary building that is open for large amounts of public use.

Costs and Benefits of Program and Services:

The adopted 2016 City Hall program budget is \$116,379. The program benefits the community by providing a clean, safe, and efficiently ran building designed to be the headquarters of the City's operations.

2015 Budget Significant Expenditure Changes:

- 1. Health, Dental, DIB, Life & Wks Comp increased \$291 mainly due to a 7% health insurance rate increase.
- 2. Telephone increased by \$460 to reflect projected telephone costs.
- 3. Cleaning and Maintenance decreased by \$10,000 because duct work expense is not needed anymore.
- 4. Capital Outlay \$10,000 is for general repairs and upkeep of the City Hall Building

City of De Pere 2016 General Fund Adopted Budget

		EXPENDITURES Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
CITY H	ALL										
Account	t Number	PERSONAL SERVICES					r	14		10.515	4 000/
100	51600	120 Hourly Wages	\$ 11,283	\$ 2,245		\$ 10,731				· · · · · · · · · · · · · · · · · · ·	-1.98% 0.00%
100	51600	125 Overtime Wages	0	149	157	0	0	0	0		
100	51600	150 FICA	863	173	603	821	358	800	805	805	-1.98%
100	51600	151 Retirement	790	126	542	730	338	700	694	694	-4.87% 6.62%
100	51600	152 Health, Dental, DIB, Life & Wks Cmp Ins	4,071	1,684	3,623	4,396	1,051	4,000	3,087	4,687	
	-	Subtotal	17,007	4,377	13,006	16,678	6,654	16,231	15,104	16,704	0.16%
											ļ,
		CONTRACTUAL SERVICES					740	4 000	4.000	1.000	31.94%
100	51600	210 Telephone	1,440	1,440	1,921	1,440	713	1,900	1,900	1,900	0.00%
100	51600	215 Consulting	0	0	0			<u> </u>		47.250	2.99%
100	51600	217 Cleaning Service Contract	16,500	6,841	15,102	16,750	8,250	16,750	17,250	17,250	0.00%
100	51600	220 Utilities	47,500	12,820	40,356	48,925	17,258	45,000	48,925	48,925	<u> </u>
		Subtotal	65,440	21,101	57,379	67,115	26,221	63,650	68,075	68,075	1.43%
									<u> </u>		
		SUPPLIES AND EXPENSE					44.505	25 500	11 500	11.600	-46.30%
100	51600	314 Cleaning and Maintenance	11,600	3,579	10,446	21,600	14,507	21,600	11,600		
100	51600	340 Operating Supplies	10,000	3,087	11,310	10,000	3,431	10,000	10,000		
		Subtotal	21,600	6,666	21,756	31,600	17,938	31,600	21,600	21,600	-31.03%
									<u> </u>		
		CAPITAL OUTLAY							470.000	10,000	-87.50%
100	51600	810 Capital Equipment	10,000	10,678	13,317	80,000	53,744	80,000	170,000	10,000	
		Subtotal	10,000	10,678	13,317	80,000	53,744	80,000	170,000	10,000	-87.50%
								 	ļ		
		TOTAL	\$ 114,047	\$ 42,822	\$ 105,458	\$ 195,393	\$ 104,557	\$ 191,481	\$ 274,779	\$ 116,379	-40.44%

Other General Government

Program Mission:

This program provides funding for illegal taxes, refunds, contributions and non-collectables, and also funds general insurances, sundry and the contingency fund and employee performance and merit pay program.

Costs and Benefits of Program and Services:

The executive 2016 Budget for Other General Government program cost is \$385,990.

2016 Budget Significant Expenditure Changes:

- 1) Sundry Unclassified includes \$1,200 for Community Service Awards.
- 2) Employee performance and merit pay program is \$35,315 for new program in 2016. The remaining amount of \$9,170 is included in the sewer, water, and storm water budgets.

City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES	2014	2014	2014	2015	2015	2015 Year End	2016 Dept Head	2016 Executive	2016 / 2015 Budget
OTHE	R GENI	ERAL (Account Title GOVERNMENT	Adopted Budget	6 mos Actual	Year End Actual	Adopted Budget	6 mos Actual	Estimate	Proposed	Proposed	% Of Change
Δετοιι	ınt Numl	ner .	ILLEGAL TAXES, REFUNDS, CONTRIBUTIONS	, AND UNCOLLECTA	ABLES					A		
100			Property and Liability	\$ 199,000		\$ 192,086	\$ 199,000	\$ 83,992	\$ 199,000	\$ 203,000		2.01%
100			Sundry Unclassified	38,500	14,043	18,634	32,000	10,929	25,000	30,750	31,950	-0.16%
-200	31301		Subtotal	237,500	126,627	210,720	231,000	94,921	224,000	233,750	234,950	1.71%
					.,,		-					
			GRANTS, CONTRIBUTIONS, INDEM						7.000	7,000	7,000	0.00%
100	51901	710	Illegal Taxes/Refunds Uncollectables	7,000	364	1,125						
100	51901	720	Judgements, Lost-Awards, Indemnities	1,000	. 0	0	1,000		1,000			
		-	Subtotal	8,000	364	1,125	8,000	364	8,000	8,000	8,000	0.00%
			COST REALLOCATIONS	1								
100	51901		Contingency fund	0	0	0	0	C	. 0	0		0.00%
100			Employee Performance & Merit Pay	10,000	0	0	34,623	C	0	. 35,315	35,315	
100			Reserved Wage and Benefit Funds	0	0	<u> </u>	0	C	1 0	99,725	107,725	
100	21301	311	Subtotal	10,000	0	0	34,623		C	135,040	143,040	313.14%
								<u> </u>		070700	6 005 000	41.07%
			TOTAL	\$ 255,500	\$ 126,991	\$ 211,845	\$ 273,623	\$ 95,285	\$ 232,000	\$ 376,790	\$ 385,990	41.07%

Health & Human Services

Program Full Time Equivalents: 4.4

Program Mission:

The mission of the Health Department is to protect and promote public health across the lifespan through: education, policy development and valued services.

List of Program Service(s) Descriptions:

- Public Health Nursing —Promote and protect the health of populations using knowledge from nursing, social, and public health sciences. Apply nursing and public health principles to assess, develop, implement, and evaluate care plans and health programs related to health promotion, disease prevention, and health protection services for individuals, families, and the community.
- 2) Public Health Sanitarian Provide environmental health services to ensure the health and safety of the community. Provide weights and measures inspection services as required of municipalities by state statute.

Important Outputs:

- 1) Maternal child health programming/services Activity funded by property tax and grant funding. Maternal child health programming is required by state statute. Services include, but are not limited to: community planning for coordination of service delivery, education to groups and individuals regarding development and health issues, linking individuals to essential community resources and gap filling services to include home visitation. Through the Community Partnership for children, visits are offered to all families at the time of their child's birth to provide early intervention health education, referral and follow-up as needed to increase healthy outcomes, promote school readiness and assure a positive trajectory along the life course. Public Health Nurse home visits are completed based on medical provider referral, self-referral or based on nursing staff evaluation of risk factors identified at the time of birth.
- 2) Community Health Assessment/Improvement Planning-Time and effort is funded by tax levy and is required by state statute. Together with community partners, conduct assessment of leading health data indicators, choose priorities to focus efforts on and develop evidence-based community strategies to achieve measurable outcomes.
- 3) Injury prevention education/assurance: to include but not limited to child passenger safety Activities funded by grant funding and property tax. The assurance of injury prevention programming required by state statute. Strengthen community infrastructure to provide a cross-section of services based on current data. For child passenger safety: an inspection and

- education are provided for families of children less than eight years of age to ensure child safety while transported in a motor vehicle. Benefit to the residents is to ensure the safety of individual children and prevent injuries and fatalities.
- 4) Childhood and Adult Immunizations Activity funded by grant funding, Wisconsin Immunization Program, fee for service revenue, and property tax. Childhood immunization programming is required by state statute. Vaccines are available at no charge for all children through 18 years of age who do not have insurance coverage for immunizations through the Wisconsin Immunization Program or who are Medicaid eligible. Vaccine can also be provided to adults depending on the type of vaccine and eligibility. If an adult is not eligible, private pay vaccine may be available. Increased vaccination of residents (children and adults) prevents the spread of vaccine preventable diseases. The health department also assures population health by monitoring vaccine compliance for children less than 24 months of age. Families are encouraged by several methods to complete the initial vaccination series. Completion of the initial vaccine series prevents the spread of vaccine preventable diseases.
- 5) Blood Pressure Screenings Activity funded by property tax. Blood pressure screenings are provided weekly at the De Pere Community Center and by appointment as needed. Resident benefit from this free screening service at a convenient location.
- 6) Communicable Disease Investigation and Follow-up Activity funded by property tax. Communicable disease programming is required by state statute. There are over 80 diseases that are required to be reported to local health departments by statute. Various levels of investigation and follow-up are required for each of the diseases or outbreak by the local health department to prevent the spread in our community. This output also includes tuberculosis control and prevention. Tuberculosis (TB) skin testing is available to the general public for a minimal fee. Local health departments are required by state statute to provide distribution of treatment for latent TB infection and follow-up for any active TB Infections to prevent the spread in the community.
- 7) Employee Health-Activity funded by property tax. Mandatory education is provided to all employees identified to be at risk for exposure to blood borne pathogens. TB skin testing is provided to those who are high risk. Wellness coaching is a voluntary program. Providing this service internally versus contracting with an outside vendor saves tax dollars.
- 8) Public Health Preparedness Activity funded by grant dollars. Programs and planning are completed each year to meet the requirements of the Department of Health Services Contract. This program benefits the community by ensuring the health department's ability to respond to urgent public health matters.
- 9) Resident Complaint Investigation and Resolution -- Activity funded by property tax. Human health hazards investigation and resolution required by state statute and city ordinances. Resident concerns/issues are received and follow-up is completed in a timely manner.
- 10) Weights and Measure Inspections Activity funded by program revenue. State statute requires municipalities to permit and inspect all businesses for compliance with weights and measures equipment ensuring consumer protection for weights and measures devices.

- 11) Establishment Licensing and Inspections (Department of Health Services and Department of Agriculture and Consumer Protection) Activity funded by program revenue. An agent contract is in place to provide licensing and inspections for all restaurants, temporary restaurants, hotel/motels, campgrounds, swimming pools, spas, tattoo & body piercing, school kitchens, recreational education camp establishments and temporary/permanent retail establishments. This program provides the community with establishments that are compliant with the Wisconsin state code ensuring the health and safety of those who patronize them.
- 12) Rabies Control Activity funded by property tax. Follow-up is completed on all reported animal bites and exposures as required by state statute and city ordinance for the victim of the bite and the animal who bit. Benefit to the community is the prevention of rabies infection.
- 13) Childhood Lead Poisoning Prevention Activity funded by property tax and grant funding. Blood lead levels of children are monitored and follow-up is provided to all families of children with elevated levels as *required by state statute*. Public education on lead also provided.
- 14) Public Health Education Activity funded by property tax and grant funding. Education is provided to residents in a variety of ways including direct mailings to households, monthly De Pere Journal articles, city-wide newsletter contributions, up to date web site, channel 4 contributions, educational presentations in the community, press releases, media interviews and individual education.
- 15) Radon Testing Program- Activity is funded by program revenue and grant funding as it is available. Kits are provided to city residents at a nominal fee (free upon receipt of grants) to allow residents access to test kits, education, and appropriate follow-up on test results that are obtained.

Expected Outcomes:

- 1) Avert vaccine preventable disease by assuring vaccine coverage rates are maintained and/or increased in select population cohorts.
- 2) Conduct surveillance, investigation and institute public health control measures for all suspect, probable and confirmed cases of communicable disease within the City of De Pere.
- 3) Prevent illness through the assurance of establishment compliance with food safety, environmental and hygiene standards.

2016 Performance Measures:

• Conduct personalized reminder/recall activities for children that are behind schedule monthly provide to achieve an 85% city-wide immunization rate of 4 DtaP, 3 Polio, 1 MMR, 3 Hib, 3 Hepatitis B and 1 varicella for De Pere children turning 24 months.

- Health Department nursing staff will initiate the investigation of 100% of suspect, probable and confirmed cases of illness and disease within 72 hours in accordance with state statute.
- Conduct education and follow-up to assure that food establishments are compliant with the state/local laws.
 - a. At least one inspection will be conducted per establishment annually.
 - b. 95% of the specified re-inspections will document that violations are corrected within thirty days.
 - c. Establishment complaint investigation will be initiated within 72 hours of receipt.

2015 Performance Measurement Data (July 2014 - June 2015):

- Conduct personalized reminder/recall activities for children that are behind schedule monthly provide to achieve an 85% city-wide immunization rate of 4 DtaP, 3 Polio, 1 MMR, 3 Hib, 3 Hepatitis B and 1 varicella for De Pere children turning 24 months.
 - a. Result: The immunization rate for this age group is at 82% by 24 months of age. 91% of children have been documented to be up to date, but not by the 24 month benchmark (often referred to as "late up-to-date")
- 2) Health Department nursing staff will initiate the investigation of 100% of reported suspect, probable and confirmed cases of illness and disease within 72 hours in accordance with state statute.
 - a. Result: Health department staff investigated 100% of disease reports within 72 hours. With the average time being 9.76 hours.
- Conduct education and follow-up to assure 100% of the critical violations identified are corrected within the stated timeframe.
 - a. Result: Data is not available. De Pere Health Department began routine inspections in July 2015. Data collection from inspection services has been initiated as of 7/1/2015.

Significant Program Achievements:

This last budget year, the health department hired full-time Sanitarian/City Sealer. This program protects the health and safety of De Pere residents and visitors through regulatory activities in restaurants and retail food establishments, public swimming pools, lodging establishments and tattoo/body piercing establishments. Additionally, the health department has increased capacity to investigate nuisance complaints, housing sanitation complaints, rodent and insect infestations, lead based paint hazards, human or animal rabies exposures, and other environmental hazards.

In addition, the health department completed the state mandated community health needs assessment and health improvement plan in conjunction with health systems and various community partners.

Finally, the health department continues to make progress with the agency's strategic plan initiatives. Health Department leadership has been invited to sit on the Medical College's Community Partner Council. This council assists with planning and shaping the development of the "Physician in the Community" Course at SNC. In addition, council members instruct course material and serve as (or liaise to) an Advisor/Mentor to a medical student.

Existing Program Standards Including Importance to Community:

The health department's 10 essential services are the model program standards set forth by the U.S. Department of Health and Human Services and Centers for Disease Control and Prevention (CDC) for local public health departments. These essential services protect and promote the health of the community thus creating a healthier place to live, work and play. The standards are outlined below:

- 1) Monitor health status to identify and solve community health problems (i.e. Community Health Improvement Plan, maintain, advocate for and utilize vaccine and disease registries).
 - a. Allows for a common set of measures for the community to prioritize the health issues that will be addresses through strategic planning and action, to allocate and align resources and to monitor population-based health status improvement over time.
- 2) Diagnose and investigate health problems and health hazards in the community (i.e. investigations of disease outbreaks, coordinate activities for fee exempt Wisconsin State Lab of Hygiene testing in accordance with standing orders and state recommendations).
 - a. Allows for trending illness/disease, identification of changes or patterns and investigation of underlying causes or factors. Ready access to this information can curtail an outbreak if a common source is identified.
- Inform, educate, and empower people about health issues (i.e. health education and health promotion partnerships with schools, churches, and work-sites. This could include media/social media outlets).
 - a. Allows residents make better informed healthy choices throughout their lives. Health promotion activities give individuals groups and communities greater control over conditions affecting their health.
- Mobilize community partnerships and action to identify and solve health problems (i.e. coalition activities associated with the community health improvement plan. The three health issues that the partnerships are working on currently include: alcohol, nutrition (and physical activity) and oral health).

a. Allows for the sharing of resources and accountability in undertaking community health improvement. Relationships among private, public and non-profit institutions allow for networking, coordination, cooperation and collaboration achieving a common purpose).

Develop policies and plans that support individual and community health efforts (i.e. health department policies and plans as well as community policies and plans. This could include, but is not limited to: ordinances, codes, smoke-free policies, health department strategic plan, emergency preparedness plans and community health improvement plan).

a. Allows for an effective governmental presence at the local level. The development of policy to protect the health of the public assures public health practice aligns with the needs of the community.

Enforce laws and regulations that protect health and ensure safety (i.e. restaurant/hotel/tattoo inspections, health hazard enforcement, isolation /quarantine, school immunization requirements, communicable disease reporting/follow-up, etc.).

a. Protects the health and ensures safety for the residents and visitors.

5)

Link people to needed personal health services and assure the provision of health care when otherwise unavailable (i.e. working with community partners in identifying populations with barriers to personal health services, knowing community resources and linking people to needed resources and providing "gap filling" services (as appropriate). Some gap filling services provided include: care coordination for children and youth with special health care needs, immunizations, home visitation, and car seat education/installation.

a. Allows for those with identified barriers, access needed community programming and health services.

Assure competent public and personal health care workforce (i.e. workforce certifications, licenses and education required by law/policy guidelines needed to provide public health services, provide mentoring opportunities for students/new graduates)

a. Allows for a competent workforce. The complexity of promoting health and preventing disease in a diverse society requires the public health workforce to continually learn and apply this new knowledge. Emerging needs are

continuously changing and with that competencies and trainings will forever be evolving.

Evaluate effectiveness, accessibility, and quality of personal and population-based health services (i.e. at least every 3-5 years the local health department evaluates the accessibility and effectiveness of population-based health services collaboratively on a local level and state level (Community Health Improvement Plan and Healthiest Wisconsin 2020). At this time, documented progress towards goals are reviewed and discussed and revised as needed. Informal satisfaction surveys have also been implemented to improve upon gap filling personal health services provided within the local health department).

a. Evaluation of the accessibility/quality of services delivered allows for re-allocation of resources and re-shaping programs as needed within the health department and within the community.

- Research for new insights and innovative solutions to health problems (i.e. linkages with UW systems that conduct research and obtain best practice and evidence-based recommendations for programming, monitor and research best practice information from other agencies and organizations on a local, state and federal level).
 - a. Innovation and the implementation of research-based programming within the health department or within the community, strengthens public health practice and ultimately benefits the health of the community.

Costs and Benefits of Program and Services:

The proposed 2016 Health Department program cost is \$514,343. Clinical and community preventive services provide important health benefits at a reasonable cost. Some preventive services are cost saving; others are cost-effective (i.e. every dollar spent on immunizations is projected to save \$18.40. Every dollar spent on community prevention is cited to save \$5.60~Robert Wood Johnson Foundation). Investing early and wisely in both clinical and community preventive services is essential if we are to successfully address the leading causes of death and disability, namely, chronic diseases and their risk factors. Essential services ensure the public's safety. The investment in primary prevention programming and services, decreases chronic disease and increases the quality of life for those who live, work and play in the City of De Pere.

2016 Program Goals

- 1) Increase vaccination rates toward the long-term goal of 90% for all children completing primary vaccination series by two years of age.
- 2) Monitor, prevent, suppress and control communicable diseases in accordance with federal and state recommendations/guidelines.
- 3) Conduct timely inspections of licensed establishments to decrease environmental public health risks.

2016 Budget Significant Expenditure Changes:

- 1) Salaries increased by \$16,815 to reflect:
 - a. Projected step increases for those employees not at their maximum as well as the projected cost of living increase.
- 2) FICA increased by \$1,340 to reflect overall increase for planned staffing.
- 3) Health, Dental, DIB, and Life & Workers Comp Ins increased \$12,703 mainly due to a 7% health insurance rate increase.
- 4) Seminars and Conferences: WPHA/WALHDAB Conference \$450; Regional and State WALHDAB meetings \$150; Public Health Nursing Conference \$100; Environmental Health Conferences \$400; Dept. of Agriculture and Family Services Food Conferences \$100; and required state conference for Weights and Measures program \$300.

5) Consulting: Decreased by \$10,000 reflects the movement of these funds to the police department budget. The police department requests services for taking in stray domesticated animals (cats/dogs). In turn, the police department also receives and pays the invoices for these Humane Society fees. The remaining \$4,000 will cover the 10% Administration fees that are due to the State of Wisconsin as part of the agent contract to cover Sanitarian Inspection Program support.

6) Memberships/Subscriptions: Increased \$103 to accommodate current membership rates. Wisconsin Public Health Association \$200, Wisconsin Association of Local Health Departments and Boards (WALHDAB) \$363, Wisconsin Environmental Health

Association \$40, and Wisconsin Association of Weights and Measures \$30.

7) Medical supplies: Increases by \$525 to accommodate anticipated quarterly public pool water testing expenses.

8) MCH Grant (expenditure/revenue) increases by \$2,337 (projected) to reflect an increase in the grant award. Both expense and revenue align concurrently.

9) Immunization Outreach Grant (expenditure/revenue) increases by \$1,165 (projected) to reflect an increase in the grant award.

Both expense and revenue align concurrently.

10) Prevention Grant (expenditure/revenue) increases by \$2,141 (projected) to reflect an increase in the grant award. Both expense and revenue align concurrently.

		***	EXPENDITURES Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
HEALTI	H AND HU	MAN:	SERVICES									
Account	t Number		PERSONAL SERVICES					440.053.1	\$ 221,926	\$ 244,490	\$ 244,490	7,39%
1.00	54100	110	Salaries	\$ 113,520			\$ 227,675	\$ 110,963 16,750	33,500	35,661	35,661	2.00%
100	54100	120	Hourly Wages	127,616	16,408	34,823	34,962	16,750	33,500	23,001	33,002	
100	54100	125	Overtime Wages	0	0	0		9,534	19,540	21,432	21,432	6,67%
100	54100	150		18,449	7,071	14,095	20,092 17,859	7,756	16,858	18,490	18.490	3.53%
100	54100		Retirement	16,874	5,738	13,735	97,209	41,422	82,844	103,769	109,912	13,07%
100	54100		Health, Dental, DIB, Life & Wks Cmp Ins	86,064	35,091	68,247		186,425	374,668	423,842	429,985	8.09%
			Subtotal	362,523	141,765	296,348	397,797	100,423	314,000	420,042	120,000	
				1								
			CONTRACTUAL SERVICES	4.700	848	1,694	1,700	854	1,708	1,700	1,700	0.00%
100	54100		Telephone	1,700	048	2,094	0	0	0	0	0	0.00%
100	54100		Postage		543	1,091	1,500	218	1,500	1,500	1,500	0.00%
100	54100		Seminars and Conferences	1,500	11,100	16,060	14,000	10,600	14,000	4,000	4,000	-71.43%
100	54100		Consulting	14,000	208	483	480	206	480	480	480	0.00%
100	54100		Cell/Radio	900	0	36	900	105	900	900	900	0.00%
100	54100	240	Equipment Maintenance	18,100	12,699	19,364	18,580	11,983	18,588	8,580	8,580	-53.82%
			Subtotal	18,100	12,000	15,00-7		, ,,				
			CURRUSC AND EXPENSE									
- 100	54100		SUPPLIES AND EXPENSE	2,000	474	1,367	2,000	1,092	2,000	2,000	2,000	0.00%
100	54100 54100		Office Supplies Memberships/Subscriptions	530	150	513	530	0	530	633	633	19.43%
100			Medical Supplies	10,000	1,477	7,640	8,000	1,266	8,000	8,525	8,525	6.56%
100	54100			2,200	1,497	1,775	2,200	487	2,200	2,200	2,200	0.00%
100	54100		Mileage Reimbursement	1,200	110	404	1,200	326	1,200	1,200	1,200	0.00%
100	54100		Transportation	7,268	166	567	8,363	358	11,362	10,700	10,700	27.94%
100	54100		MCH Grant	7,208	200	0	2,500	1,025	2,500	2,500	2,500	0:00%
100	54100		Radon Grant	Ų.		0	2,500	0		0	C	0.00%
100	54100		MA Outreach	4 000	434	438	1,962	7	1.962	1,962	1,962	0.00%
100	54100		Childhood Lead Grant	1,820	431	1,006	6,843	88	8,008	8,008	8,008	
100	54100		Immunization Outreach Grant	6,250	148	1,000	0,843			0,000		
100	54100	356	Tobacco Cessation	0	0		0		11,525	0		
100	54100		Child w/spec needs Grant	0	0			7,486	35,624	34,450	34,450	
100	54100	358	Preparedness Grant	34,000	10,874	24,909	34,124	7,486 0	3,467	3,600	3,600	
100	54100	359	Prevention Grant	0	1,400	1,400	1,459	12,135	3,467 88,378		75,778	
			Subtotal	65,268	16,727	40,019	69,181	12,135	00,370	10,110		1
								<u> </u>				-
			CAPITAL OUTLAY							0		0.00%
100	54100	810	Capital Equipment	0	0							0.00%
			Subtotal	0	0	0	0	0	0	0		0.00%
					L							
											A 711.010	4.66%
			TOTAL	\$ 445,891	\$ 171,192	\$ 355,731	\$ 485,558	\$ 210,543	\$ 481,634	\$ 508,200	\$ 514,343	4.557

Board of Health

Program Full Time Equivalents: 0

Program Mission:

To act as a policy forming body for health department staff in efforts to protect and promote the health of City of De Pere residents.

List of Program Service(s) Descriptions:

- 1) Medical Advisor: Provides medical orders and advisement to the Health Officer and staff.
- 2) Fiscal Approval: Approve annual budget that meets the public health needs of the community at an amount acceptable to the community.
- 3) Policy Development: Review local policies and standards for public health services provided by health department staff.

Important Outputs:

- 1) Approval of Health Department Policy and Procedures: Activity funded by property tax. Policy and procedures provide for consistent services provided to the community.
- Approval of Annual Budget: Activity funded by property tax. The annual budget provides for the operation of health department services. This allows the community to have input into the funding utilized to support public health programming.
- 3) Advisement to Health Officer and staff: Activity funded by property tax. Required by state statute. Provides standing orders for medical services provided and program guidance for services to meet the community's needs.

Expected Outcomes:

- 1) Maintain or increase the health of community members by assuring the provision of public health services according to Wisconsin State Statute, standing orders and established department policy and procedures.
- 2) Maintain or increase the number of public health services provided to the community at the lowest possible cost.

2016 Performance Measures:

- 1) Assure annual review of health department strategic plan and updates to the agency's policy and procedures by May of each year.
- 2) Recommend at least 1 health policy to the City Council for consideration/adoption.

2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Assure annual review of health department strategic plan and updates to the agency's policy and procedures by May of each year.
 - Result: The board of health reviewed approved progress updates and the agency's policy/procedures May 18th, 2015.
- 2) Recommend at least 1 health policy to the City Council for consideration/adoption.
 - a. Result: The Board of Health approved and recommended a resolution to have the City Council consider revising the revocable occupancy permit language as it related to smoking and sidewalk cafés.

Significant Program Achievements:

The Board of Health has been very supportive of the agency's strategic plan and assisting with community connections to achieve success with the components of the plan. In addition, the Board of Health has been actively engaged and attending regional WALHDAB meetings to stay abreast of public health policy/program initiatives that are occurring regionally and across the State.

Existing Program Standards Including Importance to Community:

- 1) Conduct at least quarterly meetings of the Board of Health.
 - a. Community Importance.
 - i. Provides opportunity for required actions of the board.
 - ii. Allows opportunity for community involvement.
 - iii. Required by state statute for all local health departments.

Costs and Benefits of Program and Services:

The adopted 2016 Board of Health program cost is \$1,922. The program benefits the community by allowing for resident involvement of board members in the policy development and public health programming. In addition, the Board supports health department programming that promotes healthy lifestyles and protects health through health education, policy development and valued services.

2016 Program Objectives:

- 1) Develop policy and provide leadership that emphasizes public health needs and that advocates for equitable distribution of public health resources.
- 2) Regularly and systematically collect, assemble, analyze and make available information on the health of the community, including statistics on health status and community health needs.
- 3) Assure measures are taken to provide an environment in which individuals can be healthy.

2016 Budget Significant Expenditure Changes:

1) Training funds is allocated for board members to attend annual Wisconsin Association of Local Health Department and Boards (WALHDAB) Annual Conference and bi-monthly regional meetings.

City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES	2014		2014	2014		2015	201		2015	2016	2016	2016 / 2015 Budget
BOARI	D OF HEA	LTH	Account Title	Adopted Budget		6 mos Actual	Year End Actual		Adopted Budget	6 me Actu		Year End Estimate	Dept Head Proposed	Executive Proposed	% Of Change
Accoun	it Number		PERSONAL SERVICES												
100			Hourly Wages Board of Health	\$ 1.5	00	\$ 750	\$ 1,500	5	\$ 1,500		750	1,500	1,500	1,500	0.00%
100	54110		FiCA		20	10	20	5	22	T	10	22	22	22	0.00%
100	54110		Training		100	0		ol	400		58	400	400	400	0.00%
100	24110		Subtotal		20	760	1,52	0	1,922		818	1,922	1,922	1,922	0.00%
								_ _							
			TOTAL	\$ 1,9	20	\$ 760	\$ 1,520	0	\$ 1,922	\$	818	\$ 1,922	\$ 1,922	\$ 1,922	0.00%

Planning and Economic Development

Program Full Time Equivalents: 1.75

Program Mission:

The Planning and Economic Development office works with four primary areas: Planning, Economic Development, Redevelopment, and Historic Preservation.

List of Program Service(s) Descriptions:

- 1) Citizen / Customer Contact Receive input/questions from citizens on projects related to the areas of responsibility.
- 2) Planning Responsible for the following areas:
 - a. Comprehensive Plan: Responsible for the development, update and implementation of the City Comprehensive Plan.
 - b. Downtown Master Plan: Responsible for the development, update and implementation of the Downtown Master Plan.
 - c. Plan Commission: Responsible to the Plan Commission which oversees plan approval, rezoning, annexation, site plan review and land subdivision requests. Staff is responsible for the review and preparation of all material.
 - d. Plan Coordination: Responsible for working with local agencies and units in government for project development and coordination (ie. WIDOT Projects, FEMA, local government coordination, etc).
- 3) Economic Development Responsible for the following areas:
 - a. Retention: Responsible for working with the existing businesses in the City to help retain or expand their operations.
 - b. Recruitment: Responsible for the recruitment of new business to the industrial / business parks and the business districts.
 - c. Land Sales: Responsible for the sale of City land for development.
 - d. City Revolving Loan Program: Program that provides low interest loans to companies that create or retain jobs.
 - e. Tax Finance District (TID) Administration: Responsible for the management of the TID districts and individual TID plans.
- 4) Redevelopment Responsible for the following areas:
 - a. Redevelopment Authority: Responsible to the Redevelopment Authority which oversees redevelopment in the Downtown and properties it manages.
 - b. Façade Grants: Responsible for the administration of the City Façade Grant Program.
 - c. Development Guidelines: Responsible for the development, updates and implementation of the development guidelines (ie building guidelines, signage, streetscape, etc).
- 5) Main Street Program The City provides direct support to the City of De Pere Main Street Program. In addition to the financial support, staff also serves on various committees of the Main Street Program.

Important Outputs:

- 1) Citizen / Customer Contact: Activity funded by the tax levy. Provide timeline responses to citizen ideas and inquiries.
- 2) **Planning:** Activity funded by the tax levy and application fees. Projects completed related to the activities of the Plan Commission indicates the activity in the community and the overall implementation of items identified in the planning documents.
- 3) *Economic Development:* Funded by the tax levy, Tax Increment Districts and the Revolving Loan Program. The retention of existing businesses and recruitment of new businesses is a critical output.
- 4) Redevelopment: Funded by the tax levy and Tax Increment Districts. Preserving / enhancing the overall health of the downtown.
- 5) Main Street Program: Funded by the tax levy and Tax Increment Districts. Preserving / enhancing the overall health of the downtown.

Expected Outcomes:

- 1) Citizen / Customer Contact: Maintain business and citizen contact levels in a manner that meets or exceeds the needs of the community.
- 2) **Planning:** Maintain or increase the overall quality of life of residents and visitors though the implementation of the Cites planning policies.
- 3) **Economic Development:** The retention of existing businesses and recruitment of new businesses which is critical to the economic health of the City.
- 4) Redevelopment: Implementation of the recommendations outlined by the City's Downtown Master Plan.
- 5) Main Street Program: Maintain or increase the overall business climate for existing and new business within the district.

2016 Performance Measures:

- 1) Improved efficiency of customer project submittal by reducing follow-up requests by 50% (currently average 4 follow-ups per application goal to reduce to 2). By reducing the number of follow-up requests, it saves time for both the City and the applicant.
- 2) Improve awareness of Façade Grant program by 20% (target of 6 inquiries). This is important for ensure that the City is continually working with downtown business owners to maintain buildings.

2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Improved efficiency of customer project submittal by reducing follow-up requests by 50%.
 - a. Result: Exceeded expectation and actually change submittal process with online forms.

- 2) Provide initial RLF Loan Application review to client within 5 businesses days.
 - a. Result: Responses provided within 3 business days.
- 3) Improve awareness of Façade Grant program by 20% (target of 6 inquiries).
 - a. Result: The City had 10 inquires in to the program.

Significant Program Achievements:

- 1) Planning: The City completed an area development plan for the southeast part of the City.
- 2) Economic Development: Created two new TID districts and amended TID 8. Assisted 14 different businesses on new projects or expansions. Successful redevelopment of the 102 N Broadway site.
- 3) Main Street: Main focus was on the implementation and development of the BID Plan and updating the new BID Plan for 2016.
- 4) RLF Program: Continued to work on Regional RLF program.
- 5) Regional: Served on Brown County Committee for the Brown County Water Front Plan, Brown County Committee for the southern bypass corridor, Green Bay Chamber Advance Retention Committee, Brown County Plan Commission's, and Downtown De Pere Board of Directors. Also served on the Main Street sub committees and on the City's Sister City Committee and SEEDs Committee.

Existing Program Standards Including Importance to Community:

- 1) Conduct a regular meeting of the Plan Commission on the fourth Monday of the month.
 - a. Community Importance.
 - i. Allows actions required or requested on behalf of the community to be acted upon in a timely manner.
 - ii. Establishes a routine schedule for community involvement.
- 2) Conduct a regular meeting of the Redevelopment Authority on the fourth Monday of the month.
 - a. Community Importance.
 - i. Allows actions required or requested on behalf of the community to be acted upon in a timely manner.
 - ii. Establishes a routine schedule for community involvement.
- 3) Participate in a regular meeting of the Finance Committee on the second Tuesday of the month (home committee for the Revolving Loan Program).
 - a. Community Importance.
 - i. Allows actions required or requested on behalf of the community to be acted upon in a timely manner.

ii. Establishes a routine schedule for community involvement.

- 4) Represent the community on a regular basis for regional program (ie. County Plan Commission, Advance, De Pere Chamber of Commerce, etc)
 - a. Community Importance.
 - Provides an opportunity for the community interests to be expressed on issues or activities that may impact the community on a regional level.
- 5) Participate in regular meetings of the Main Street Board of Directors.
 - a. Community Importance.
 - i. The Board of Directors develops the work plan each year for the Main Street program.

Costs and Benefits of Program and Services:

The adopted 2015 Planning and Economic Development program cost is \$198,587. The program benefits the community by providing citizens with representation in the discussion and implementation of the long-term growth and development of the community. The program also benefits the community by providing a strong economic program that provides the ability for citizens to work within their community, which also helps balance the cost of municipal services.

2016 Program Objectives:

- 1) Complete the 10 year update to the City Comprehensive Plan.
- 2) Work with the Historic Preservation Commission to develop a clear process for designation of local districts / landmarks.
- 3) Continue to work with new and existing businesses in the downtown and business / industrial parks.

2016 Budget Significant Expenditure Changes:

- 1) Hourly wages increased \$7,869 which reflects adjustment of allocation of shared administrative staff with Building and Assessment Departments. Overall City expense for position did not change.
- 2) FICA increased \$841 to reflect increase based on reallocation of administrative staff to department.
- 3) Retirement increased \$547 to reflect increase in actual retirement cost based on salary adjustment and reallocation of administrative staff to department.
- 4) Health, Dental, DIB, Life & Wks Cmp Ins. increased \$25,423 mainly due to prior Planner did not carry Health/Dental Insurance.
- 5) Training \$1,200 for Programming \$800 and Managers Training \$400.

- 6) Seminars \$3,000 for WAPA \$500, WEDA \$500, WLIA \$500, IDC \$1500.
- 7) Consulting decreased \$16,150. Advance \$3,850; TID/Survey work \$8,400, Comprehensive Plan Update (last update in 2010) \$20,000.
- 8) Membership \$570 for WLIA \$200, WAPA \$250, WEDA \$120.
- 9) Contribution Main Street Program contribution remains at \$20,000 (Downtown De Pere Inc).
- 10) Office Equipment of \$1,200 for surface tablet.

City of De Pere 2016 General Fund Adopted Budget

DI ANIN'I	INC AND	ECON	EXPENDITURES Account Title IOMIC DEVELOPMENT	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
PLANN	ING AND	ECON	OMIC DEASTONMENT									
Account	Number		PERSONAL SERVICES					A 55,000	4 07 001	\$ 92,753	\$ 92,753	-0.25%
100	56700	110	Salaries	\$ 89,843	\$ 44,290	\$ 94,306		\$ 55,093		\$ 92,733 19.048	3 92,733 19,048	4.79%
100	56700	120	Hourly Wages	10,308	5,396	8,724	18,177	9,961	18,177 100	19,048	19,048	-80.00%
100	56700	125	Overtime Wages	513	31	31	500	0		8,560	8,560	0.22%
100	56700	150	FICA	7,701	3,866	7,659	8,542	4,926	8,511			-2.73%
100	56700		Retirement	7,046	3,065	7,043	7,593	3,732	7,566	7,385	7,385	
100	56700	152	Health, Dental, DIB, Life & Wks Cmp Ins	5,572	2,623	3,036	967	4,335	967	24,760	26,390	2629.06%
100	56700	190	Training	1,200	0	0	1,200	0	800	2,000	2,000	66.67%
			Subtotal	122,183	59,270	120,799	129,960	78,047	129,102	154,607	156,237	20.22%
			CONTRACTUAL SERVICES									
100	56700	210	Telephone	850	425	915	850	419	850	1,400		
100	56700	212	Seminars and Conferences	3,000	4,645	1,394	3,000	1,255	1,800	3,000		0.00%
100	56700	215	Consulting	12,250	391	7,435	32,250	3,964	12,000	13,000		-59.69%
			Subtotal	16,100	5,461	9,744	36,100	5,638	14,650	17,400	17,400	-51.80%
 - 			SUPPLIES AND EXPENSE									
100	56700	310	Office Supplies	400-	162	688-	400-	217	400	400		
100	56700		Promotions & Advertising	1,000	0	0	1,000	0	1,000	1,000		0.00%
100	56700		Publications	150	47	140	150	0	150	150		
100	56700		Memberships/Subscriptions	570	452	870	570	596	800	850		
100	56700		Mileage Reimbursement	1,250	482	1,149	1,250	244	800	1,250		
100	30,00		Subtotal	3,370	1,142	2,847	3,370	1,057	3,150	3,650	3,650	8.31%
 			1 A M M C C C C C C C C C C C C C C C C C									
1.			GRANTS, CONTRIBUTIONS, INDEM	······································					1			
100	56700	707	ContributionMain Street Program	20,000	0	20,000	20,000	0	20,000	20,000	20,000	0.00%
100	30700	702	Subtotal	20,000	0		20,000	0	20,000	20,000	20,000	0.00%
-			Subtotal	,								
-			CAPITAL OUTLAY					1				
100	FC700	011		0		0	. 0	575	0	1,200	1,300	100.00%
100	56700 56700		Office Equipment Furniture	+		0		0	0	o o	0	0.00%
100	36/00	830	Subtotal	- 0					0	1,200	1,300	100.00%
			Subrorai						1	1		
-												
			TOTAL	\$ 161,653	\$ 65,873	\$ 153,390	\$ 189,430	\$ 85,317	\$ 166,902	\$ 196,857	\$ 198,587	4.83%

Geographic Information System (GIS) Services

Program Full Time Equivalents: 1.0

Program Mission:

Develop, implement and maintain a City wide GIS program.

List of Program Service(s) Descriptions:

- 1) Citizen / Customer Contact Receive requests from citizens which can vary from a map request to information on land records (FEMA, Parcel Dimensions, etc).
- 2) Stormwater Utility Develop the stormwater billing for the City and maintain the stormwater utility mapping.
- 3) Water / Wastewater Utility Maintain the water and wastewater utility mapping.
- 4) City Web Mapping Develop and maintain the city mapping web site for internal and external use.
- 5) Citywide Mapping- Develop and maintain citywide database, which is used by citizens and the city departments.
- 6) Training Provide citywide GIS training to departments so users can access and work with City data.
- 7) Maintenance -- Maintain custom GIS applications and GIS infrastructure.

Important Outputs:

- 1) *Utilities* Yearly updates to the City utility network (water, sewer and stormwater). This work also includes the stormwater billing calculations. The utility programs fund this output. The utilities are important to the community for the provision of basic services (water, sewer, and stormwater drainage).
- 2) Data Updates: The department is responsible for maintaining all of the City GIS data, which is used by other departments.

 Data updates are funded through the tax levy. Data maintenance is critical to the community since many of the City programs functions are tied to the master database.
- 3) Departmental Mapping Department averages 200 project requests per year. This work is primarily funded through the tax levy. Mapping is important to the community since these maps are used to help complete maintenance of services provided to citizens.

Expected Outcomes:

Maintain the Citywide GIS Library.

- 1) Maintain or increase the access of public land record information to the departments and the community.
- 2) Provide a centralized source for City data and eliminate data redundancy.

2016 Performance Measures:

- 1) Maintain 98% up-time on GIS Windows and Linux servers. The servers are business critical to both GIS as well as Engineering departmental function. In addition the servers provide connection to our GIS web presence, serving our citizens, consultants and all city departments.
- 2) Provide mapping project/data request conformation to client within 24 hours.

2015 Performance Measurement Data (June 2014-August 2015):

1) Maintain 98% up-time on GIS Windows and Linux servers.

Result: GIS servers maintained 100% up-time.

2) Install and integrate ArcGIS Pro software release by second quarter.

Result: Achieved.

Significant Program Achievements:

- 1) Completed analysis and generated the City storm water utility billing database generating over \$1,330,000 in revenue.
- 2) Completed updates to GIS utility data for storm sewer, sanitary sewer and water distribution systems, now totaling over 1 million pieces of data. System supports construction, maintenance, location and planning processes in the city.
- 3) Continued championing of GIS consortium in Brown County for cooperative update of DIME application. Our PublicDIME system averages 3,300 monthly visits, a 43% increase over last year.
- 4) Implemented City GIS mobile mapping program to leverage efficiencies for field and locate crews in public works.
- 5) Completed mapping of all City owned wiring to assist locators and provide asset management.

Existing Program Standards Including Importance to Community:

- 1) Maintain / Develop Citywide GIS Infrastructure.
 - a. Community Importance.
 - i. Allow citizens to access data for information related to their community.
 - ii. Allow departments to access data for information related to the departmental needs. [Utilities being a critical service]

Costs and Benefits of Program and Services:

The adopted 2016 GIS program cost is \$75,841. The program benefits the community by providing accurate land information data to citizens and internal departments. GIS applications increase productivity, allowing staff to complete daily business more efficiently resulting in enhanced customer service and better decision-making.

2016 Program Objectives:

- 1) Expand the use of ArcGIS Online to increase efficiency of field staff.
- 2) Create a pre-configured booklet for marketable property within the City.
- 3) Complete calculations and billing for the storm water utility.

2016 Budget Significant Expenditure Changes:

- 1) Health, Dental, DIB, Life & Workers Comp increased \$627 mainly due to a 7% health insurance rate increase.
- 2) Training for one week ESRI user conference in San Diego and Project Management Institute exam.
- 3) Seminars include ESRI users conference, Wisconsin Land Records Association \$450;
- 4) Consulting decreased \$500 to include \$2,500 for ArcGIS Server support, \$500 for ArcGIS Online enhancements and \$2,750 for Javascript DIME enhancements.
- 5) Office Supplies decreased \$350 to reflect current trends.
- 6) Memberships increased \$165 for annual membership with Project Management Institute (PMI).
- 7) Mileage Reimbursement decreased \$50 to reflect current trends.
- 8) Capital Outlay- \$750 for server hardware contingency. If no equipment malfunctions, UPS battery replacement.

City of De Pere 2016 General Fund Adopted Budget

GIS			EXPENDITURES Account Title	2014 Adopted Budget		2014 6 mos Actual	2015 Dept Head Proposed	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
Account	t Number		PERSONAL SERVICES						40.000	\$ 20.969	\$ 43,653	\$ 45,408	\$ 45,408	4.02%
100	56900		Salaries	\$ 43,139		20,276	·	\$ 43,049		\$ 20,969	\$ 43,653 0	3 43,408		0.00%
100	56900		Hourly Wages	<u> </u>		0	0	0	0	0	0	0		0.00%
100	56900		Overtime Wages			0	0	0		1,677	3,339	3,474	3,474	4.03%
100	56900	150		3,300		1,669	3,339	3,282	3,339		2,968	2,997	2,997	0.96%
100	56900		Retirement	2,957		1,280	2,968	3,004	2,968	1,291		6,151	6,937	9.94%
100	56900		Health, Dental, DIB, Life & Wks Cmp Ins	6,005		2,604	6,310	5,881	6,310	2,666	6,703 3,900	1,960		0.00%
100	56900	190	Training	1,960	_	34	1,960	1,451	1,960	270 26,873	60,563	59,990		4.37%
			Subtotal	57,361	<u> </u>	25,863	58,231	56,667	58,231	26,873		39,990	00,770	4.37 /6
													<u> </u>	
			CONTRACTUAL SERVICES								400	400	400	0.00%
100	56900	210	Telephone	400		200	400	400	400	200	400	1 400		
100	56900	211	Postage)	0	0	0		0			<u> </u>	0.00%
100	56900	212	Seminars and Conferences	1,450)	927	1,450	1,455	1,450	0	820	1,450		
100	56900	215	Consulting	6,250	<u> </u>	0	6,250	0_	6,250	520	5,295	5,750		-8.00%
100	56900	219	Data	3,100)	1,538	3,100	3,084	3,100	1,538	3,076	3,100		0.00%
			Subtotal	11,200	<u>.</u>	2,665	11,200	4,939	11,200	2,258	9,591	10,700	10,700	-4.46%
					·								<u></u>	1
			SUPPLIES AND EXPENSE											40-4506
100	56900	310	Office Supplies	3,550	0	14	3,350	3,186	3,350	0	3,000	3,000		
100	56900	315	Publications		0	0	0			0	0			
100	56900	320	Memberships/Subscriptions	51		50	50	50		50	50			
100	56900	330	Mileage Reimbursement	450	0	151	450	<u> </u>	450	0	125	400		
			Subtotal	4,05	50	215	3,850	3,461	3,850	\$ 50	\$ 3,175	\$ 3,615	\$ 3,615	-6.10%
			CAPITAL OUTLAY											0.000
100	56900	811	Office Equipment	75	0	0	750	668	750	430	700			
100	56900	830	Furniture		0	0	0	0			0			
			Subtotal	75	0	0	750	668	750	\$ 430	\$ 700	\$ 750	\$ 750	0.00%
													 	9.4504
			TOTAL	\$ 73,36	1 \$	28,743	\$ 74,031	\$ 65,735	\$ 74,031	\$ 29,611	\$ 74,029	\$ 75,055	\$ 75,841	2.45%

PUBLIC SAFETY

Police

Program Full Time Equivalents: 39.5

Program Mission:

The Mission of the De Pere Police Department is to provide an integrated team approach to pro-active patrol, crime prevention, and criminal investigation utilizing city and community resources to improve the safety and quality of life in the City of De Pere

List of Program Service(s) Descriptions:

- 1) Provide law enforcement services to community on 24/365 basis
- 2) Engage community through team policing
- 3) Prevent crime through special initiatives and proactive patrol efforts
- 4) Ensure motoring safety through traffic enforcement and education
- 5) Make arrests through self initiation or court order; process and prosecute suspects
- 6) Document and store policing events through electronic and conventional means and retrieve upon request
- 7) Collect, store and dispose of case evidence and found property
- 8) Conduct case follow-up through specialized investigations and assist District Attorney's office with case management
- 9) Engage school children and provide visible deterrent and quick response through specialized school resource personnel

Important Outputs:

- Crime Prevention Although it is hard to measure crimes that were prevented, it is directly related to criminal activity below. The better the prevention the lower the crime rate. This benefits the community in lower insurance rates, increased well-being and an increase in satisfaction in government. Crime prevention is funded through property tax and small grants.
- Criminal Activity The reduction of crimes in the City, especially those serious crimes like burglary, assault, etc. is a direct reflection of the desirability for people wanting to live and work in De Pere. Increased development and a steady tax base benefit a highly desirable community. Policing services are funded through property taxes and small grants to fund specific enforcement overtime.
- 3) Traffic Safety Reduced traffic crashes and the severity of damage and injuries for those involved in crashes is a huge benefit to the greater community as reduced injury and death is so important, but also lowers insurance rates and reduced damages to property. Additionally, increased positive interaction with citizens increases overall satisfaction with policing

- services. Traffic safety is funded through property taxes and small grants for specialized traffic enforcement (drunk driving). Revenue generated through fines and forfeitures increases general fund revenues.
- Case management Increased closure rates and clearance of criminal cases is beneficial to the department and to the community for the purpose of accountability. Criminal or ordinance violation prosecution is an important step in the criminal justice system and without it the other steps leading to it are wasted. The closure of a case allows the victim to have peace of mind and the community to continue faith in city policing abilities. The funding for detectives and police officers for case management is through property taxes.

Expected Outcomes:

- 1) Continue law enforcement services in the community on 24/365 basis in order to maintain an orderly and safe community
- 2) Department personnel will increase the engagement with the community through the use of team policing and other interactive scenarios while continuing to develop informed citizens
- 3) Maintain crime prevention efforts through special initiatives and proactive patrol concentrating on preventable negative activity and working closely with neighborhood groups to ensure two-way communication
- 4) Increased motoring safety through traffic enforcement while concentrating on reducing traffic crashes and injuries
- 5) Maintain community safety by making arrests through self-initiation or court order and processing and prosecuting criminal suspects. Through this a decrease in measurable criminal activity should be realized
- 6) Documenting and storing police events through electronic and conventional means and retrieving upon request will be maintained while increasing efficiency in handling the information
- 7) Collection, storage and disposal of case evidence and found property will be maintained at current levels but processed more efficiently through the use of bar coding
- 8) To increase crime clearance rates, case follow-up through specialized investigations and assistance to the District Attorney's office with case management will be conducted
- 9) Increase the engagement with area school children and provide the visible deterrent and quick response to a problem through specialized school resource personnel

2016 Performance Measures:

- 1) Increase parking enforcement other than overnight parking violations by 10% in 2016.
- 2) Reduce the number of outstanding De Pere Municipal Court arrest warrants by 20% by June 2016.
- 3) Create and maintain 50 neighborhood watches, up from the current 34, by August, 2015.

2015 Performance Measurement Data (January 2015 - June 2015):

1) Increase bicycle safety education in schools to 100% of all third grade students attending school in De Pere to maintain and continue a low bicycle accident rate in De Pere of less than 1%. Result: 841 public school third grade students were in attendance at our training events in the spring of 2015. The Department participated in four additional bicycle rodeos offering additional training opportunities. The bicycle involved accident rate continues at a very low rate of under 1%. The performance measure was successfully achieved.

2) Increase number of neighborhood watch meetings 20% and the officer participation in those meetings to 50% to increase crime

tips, improve situational awareness for police, and improve sharing of crime prevention information.

3) Start a social media site and have at least 100 users. Such citizen contacts will increase neighborhood user traffic for public arrest warrant information, bike/safety events, crime tips, and detours and crash related interruptions, etc. Increasing users creates community awareness, enhances community/neighborhood programs, and allows for interactions not available to some citizens. Result: As of the end of July 2015, there are 2,265 social media users with the De Pere Police Department page. Examples of media sharing are a recent water main break netted 14,222 hits on our page, a gas station robbery netted 10,144 hits and a bank robbery netted 32,160 hits. The performance measure was successfully achieved.

Significant Program Achievements:

1) Increased use of technology to become efficient and increase patrol time

2) Maintained training of staff through formal hands-on scenario based training and outside advanced trainings

3) Continue team policing through the community policing philosophy

4) Increased contacts with citizens and businesses through neighborhood watches

5) Maintain School Resource Officers in two school districts

Existing Program Standards Including Importance to Community:

- The police department responds to all calls for service in the City of De Pere and assists other agencies as requested. Response to calls for service for emergency situations are done immediately, non-emergency but high priority calls are with 5 minutes and non-emergency low priority situations within a maximum of 30 minutes. It is important to the community because requests are handled in a timely manner, citizens are safer, injury can be minimized, lives can be saved, property safeguarded and law enforcement can engage in enforcement action on behalf of the victims and suspects.
- 2) Criminal case investigations are mandatory in cases where identifiable solvability factors are present. Cases that do not have a possibility of being solved are documented and filed for later use or follow-up. The resolution of criminal cases

through suspect identification and arrest follow-up by quality criminal investigations increases victim satisfaction and prosecutable cases resulting in positive community satisfaction.

Nearly 100% of all school age children in nine public schools in two school districts have personal contact with school resource officers during the school year. School interaction by police increases positive reinforcement and prevents crime through presence, counseling and enforcement action and provides police/teacher/student role modeling.

Crime prevention is a required segment of a patrol officer's day. The department requires at least four personal contacts with a person per day through traffic enforcement, field interviews, meet and greets business talks, presentations, etc. Crime Prevention reduces or eliminates criminal activity thereby increasing community satisfaction and reducing investigative and personnel costs.

As part of Team Policing, department personnel regularly participate in individual and group specialized enforcement for traffic, criminal, surveillance, task forces, etc. As a result the community will experience a reduction or elimination of criminal and municipal violations, an increase in citizen contact, increased safety of citizens and motoring public and suspect identification and victim resolution.

Record keeping is an important and necessary element of policing services. The department must maintain a 100% accuracy rate for stored information. It is important because documents and evidence stored in a safe manner are available for later retrieval, aid in the follow up and prosecution of various cases, a timely response to citizen, insurance, and attorney requests and as an institutional memory for significant events. The department responds to all requests for records.

Costs and Benefits of Program and Services:

The adopted 2016 Police program cost is \$4,670,034. The program benefits the community by providing citizens with a wide range of high quality policing and administrative services by highly trained and prepared officers and staff.

2016 Program Objectives

- 1) Continue bicycle safety program throughout jurisdiction
- 2) Replace police canine with new canine through fundraising and other funding sources.
- 3) Implement police cadet program
- 4) Continue policy and procedure updates
- 5) Build morale and camaraderie in various work groups and in personnel overall
- 6) Continue building neighborhood watch programs and commitment by police personnel in crime prevention.
- 7) Create Traffic Safety program involving a dedicated traffic enforcement officer.

2016 Budget Significant Expenditure Changes:

1) Overtime decreased \$10,000 to reflect recent trends.

2) Health, Dental, DIB, Life and Workers Comp increased \$75,595 mainly due to a 7% health insurance increase.

3) Training expenditures include mandatory state law enforcement certification, recertification, technology training, legal updates, management training, training supplies, and performance improvement training as necessary. The department's training costs for mandatory training are approximately \$550 per person per year.

4) Seminars/Conferences for 2016 include WI Law Enforcement Development Association Conferences \$400, DOJ Technology Conference \$450, Open Records Updates \$600, Police Executive Group \$600, and other miscellaneous in-services and workshops. This account also includes meals and lodging associated with such conferences. A decrease of \$1,500 is proposed in 2016.

5) Consulting includes: OWI blood draws at hospital, language line translators, LexisNexis data services, vehicle evidence towing fees, etc. An increase of \$10,000 is proposed to pay for animal care (Humane Society, veterinarian. etc.), in 2016. The money is being transferred from the Health Department consulting account.

6) Cell/Radio increased \$3,700 due to anticipated and required re-tuning maintenance required for current emergency service radios.

7) Utilities increased \$3,000 due to anticipated higher costs for electricity and natural gas.

8) Equipment Maintenance decreased \$2,000 due to anticipated reduction of patrol fleet repair due to warranty on newer fleet.

9) Publications increased \$50 to reflect actual publication costs.

10) Memberships and Subscriptions: WI Chief of Police Assoc.- Chief, Captain, Lieutenant \$300, International Assoc. of Chief of Police - Chief \$100, WI Juvenile Officers Assoc.- 3 Liaison Officers \$60, Sanger B. Powers Pistol Range \$250, WI Assoc. for Identification - D/SGT \$20, National Assoc. of Working Dogs - K-9 Officer \$35, NAWLEE - Business Manager \$75. No change for 2016.

11) Operating Supplies increased \$8,000 to purchase bullet resistant vests in a rotation cycle for officers and to anticipate higher

costs for new officer uniforms.

12) Guns and Ammo increased \$1,000 to anticipate a new officer and to purchase an additional replacement weapon.

13) Other repairs and Maintenance increased \$8,000 to install three additional computers in the school resource office vehicles

along with printers and docking stands.

14) Capital Equipment includes \$82,000 for air handling unit and exhaust fan for police building, \$40,000 for replacement of the department K-9 vehicle and change-over, \$35,000 for replacement of two department vehicles with one multi-purpose vehicle, and \$16,042 for electronic control device replacement.

City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES									
				2014	2014	2014	2015	2015 6 mos	2015 Year End	2016 Dept Head	2016 Executive	2016 / 2015 Budget
			A 4 Ti4te	Adopted	6 mos Actual	Year End Actual	Adopted Budget	o mos Actual	Estimate	Proposed	Proposed	% Of Change
POLICE	=		Account Title	Budget	Actual	Actual	Buuget	Actual	Louinate	1 loposed	Troposcu	70 On Onlango
POLICE	=											
Accoun	t Number		PERSONAL SERVICES									
100	52100	110	Salaries	\$ 334,573	\$ 162,698	\$ 346,323	\$ 350,508	\$ 165,983	\$ 350,508	\$ 356,593	\$ 356,593	1.74%
100	52100	120	Hourly Wages	2,325,406	1,021,660	2,256,064	2,429,124	1,107,891	2,429,124	2,429,124	2,429,124	0.00%
100	52100	122	Hourly Wages Part Time	10,669	5,087	10,000	10,400	4,320	9,000	10,000	10,000	-3.85%
100	52100	125	Overtime Wages	133,357	39,000	141,794	150,000	55,261	130,000	140,000	140,000	-6.67%
100	52100	150	FICA	203,767	96,740	201,739	224,268	106,041	224,268	223,962	223,962	-0.14%
100	52100	151	Retirement	281,737	141,116	351,223	273,013	118,230	273,013	273,013	273,013	0.00%
100	52100	152	Health, Dental, DIB, Life & Wks Cmp Ins	744,150	308,955	713,172	779,655	361,802	779,655	808,430	855,250	9.70%
100	52100	190	Training	10,000	11,580	23,572	.10,000	(507)		10,000	10,000	0.00%
			Subtotal	4,043,659	1,786,836	4,043,887	4,226,968	1,919,021	4,205,568	4,251,122	4,297,942	1.68%
			CONTRACTUAL SERVICES									
100	52100	208	Comm line chrgs/time/at&t con	0	0	0	0		0	0	-	
100	52100	209	Cellular/Mobile Devices	0	0	0	0	206	0	0	0	
100	52100	210	Telephone	11,000	3,950	11,141	10,000	3,144	10,000	10,000	10,000	0.00%
100	52100	211	Postage	2,500	1,008	2,113	2,500	271	2,500	2,500	2,500	0.00%
100	52100		Seminars and Conferences	4,500	1,797	2,810	4,500	513	3,000	3,000	3,000	-33.33%
100	52100		Consulting	6,500	3,310	5,375	6,500	658	6,000	16,500	16,500	153.85%
100	52100	217	Cleaning Service Contract	18,000	9,369	21,045	18,000	7,216	18,000	18,000	18,000	0.00%
100	52100		Cell/Radio	16,500	6,752	14,395	15,000	6,581	15,000	18,700	18,700	24.67%
100	52100	219	Data	3,000	1,407	2,814	3,000	1,386	3,000	3,000	3,000	0.00%
100	52100	220	Utilities	18,500	10,863	21,220	20,000	10,836	22,000	23,000	23,000	15.00%
100	52100	240	Equipment Maintenance	25,000	8,987	24,488	22,000	7,707	20,000	20,000	20,000	-9.09%
100	52100	290	Other Contractual Services	2,700	558	1,608	5,280	612	5,280	5,280	5,280	0.00%
			Subtotal	108,200	48,001	107,009	106,780	39,130	104,780	119,980	119,980	12.36%

City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES			•						
`.				2014	2014	2014	2015	2015	2015	2016	2016	2016 / 2015
				Adopted	6 mos	Year End	Adopted	6 mos Actual	Year End Estimate	Dept Head Proposed	Executive Proposed	Budget % Of Change
			Account Title	Budget	Actual	Actual	Budget	Actual	Estimate	Pioposea	Fioposea	70 Of Officings
POLICE			SUPPLIES AND EXPENSE				T					
100	F24.00		Office Supplies	8,000	4,750	8,266	8,000	3,811	8,000	8,000	8,000	0.00%
100	52100		Crime Prevention Program	2,000	487	2,974	2,000	197	2,000	2,000	2,000	0.00%
100	52100			6,500	4,096	6,633	9,000	1,101	8,500	9,000	9,000	0.00%
100	52100		Cleaning and Maintenance Publications	300	31	166	100	135	150	150	150	50.00%
100	52100			815	520	825	800	560	800	800	800	0.00%
100	52100		Memberships/Subscriptions	600	0	2	300	0	300	300	300	0.00%
100	52100		Mileage Reimbursement	80,000	40,281	62,769	80,000	36,690	75,000	80,000	80,000	0.00%
100	52100		Transportation	10,000	1,763	8,314	12,700	3,520	12,000	18,000	18,000	41.73%
100	52100		Operating Supplies		1,626	7,452	7,500	5,524	7,500	8,500	8,500	13.33%
100	52100		Guns and Ammo	7,500 0	1,020	7,432_	7,500	0,524	0	0,500	0,000	
100	52100		Operating Supplies - Community Policing		382	3,385	7,500	. 95	7,500	15,500	15,500	
100	52100		Other Repairs and Maintenance	7,500		3,363	7,300	0	0,500	0	0	
100	52100		Computers	0	0		0	0	0	0	0	
100	52100		FTO Funds	0	0	0		0	500	1,000	1,000	0.00%
100	52100		MISC.	1,000	0	12.026	1,000	5,987	17,180	17,180	17,180	0.00%
100	52100		Uniform Allowances	1=100	5.504	13,926	17,180	640	640	640	640	100.00%
100	52100	393	Parking Tickets - State	17,180	6,534	35	440,000	58,260	140,070	161.070	161,070	
			Subtotal	141,395	60,471	114,747	146,080	56,260	140,070	101,070	101,070	10.2070
			CAPITAL OUTLAY		440 505	4.64.406	140.000	150 445	140,000	173,042	91,042	-35.41%
100	52100	810	Capital Equipment	81,200	110,596	161,486	140,960	159,445			91,042	
			Subtotal	81,200	110,596	161,486	140,960	159,445	140,000	173,042	51,042	-33.41.76
										<u> </u>		
								<u> </u>				
						A 4 407 400	A 4 000 700	0.0475.050	£ 4 500 449	¢ 4 705 244	\$ 4 670 024	1.07%
			TOTAL	\$ 4,374,454	\$ 2,005,905	\$ 4,427,129	\$ 4,620,788	\$ 2,7/5,856	\$ 4,590,418	₹ 4,705,214	φ 4,010,034	1.0770

CITY OF DE PERE SEVEN YEAR CAPITAL IMPROVEMENTS PLAN 2016 - 2022

CAPII	TAL PROJECTS WORKSHEET
PROPOSED BY: Derek Beiderwieden	
DATE PREPARED: August 3, 2015	
DESCRIPTION OF PROJECT: Replacement	of police K-9 vehicle as part of canine replacement.
	NEW: or REPLACEMENT: X
PROJECTED COST: \$ 40,000	
PROPOSED METHOD OF FINANCING:	S
GENERAL FUND CAPITAL IMPROVEMENTS FUND GENERAL OBLIGATION DEBT SPECIAL ASSESSMENT GRANTS OTHER	40,000 100
Fuel and general vehicle maintenance already id PROJECT JUSTIFICATION	lentified in police budget
In 2016, the police K-9 program will see a new covenicle will need replacing as the current vehicle be in use for the next 6-8 years, the typical work	canine and handler. As part of the overall replacement the K-9 e is at the end of useful life as a patrol vehicle. The K-9 vehicle will sing life of a canine.
PROJECT RANKINGS	
CITY COUNCIL	
STAFF RECOMMENDATION	Goal No. 1

CITY OF DE PERE SEVEN YEAR CAPITAL IMPROVEMENTS PLAN 2016 - 2022

CAPITAL PROJECTS WORKSHEET

PROPOSED BY: Derek Beiderwieden

DATE PREPARED: August 3, 2015

DESCRIPTION OF PROJECT: Replacement of Community Resource (Crime Prevention) Officer vehicle and replacement of Community Services (Civilian position) Officer vehicle with one, all purpose vehicle used by both positions. Towing capacity to haul large bicycle training trailer necessary.

> NEW: REPLACEMENT: X

PROJECTED COST: \$35,000

PROPOSED METHOD OF FINANCING:

35,000

100

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

GRANTS

OTHER

ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

Fuel and general maintenance costs already identified in police budget

PROJECT JUSTIFICATION

Current crime prevention vehicle is a 2004 Ford Explorer showing rust in quarter panels and is in general fair condition. Current community service officer vehicle is a 1996 Chevrolet pick-up acquired from military surplus program years ago. A vehicle capable of hauling the departments large bicycle trailer is necessary. A pick-up truck type vehicle is recommended with a towing package. Vehicle will be outfitted with necessary emergency equipment.

PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

Goal No.

CITY OF DE PERE SEVEN YEAR CAPITAL IMPROVEMENTS PLAN 2016 - 2022

CAPITAL PRO	JECTS WORKSHEET
PROPOSED BY: Derek Beiderwieden	
DATE PREPARED: July 27, 2015	
DESCRIPTION OF PROJECT: Replacement of electro	nic control (Tasar) intermediate weeness for off
- Teplacement of electro	me control (1 aser) intermediate weapons for officers
•	
÷	
•	
	NEW: or REPLACEMENT: X
	NEW: or REPLACEMENT: X
PROJECTED COST: \$ 16,042	
PROPOSED METHOD OF FINANCING:	\$
GENERAL FUND	3
CAPITAL IMPROVEMENTS FUND	16,042 100
GENERAL OBLIGATION DEBT	100
SPECIAL ASSESSMENT	
GRANTS	·
OTHER	
ADDITIONAL ANNUAL OPERATING AND MAINTEN	JANCE COSTS (day 45)
MAINTEN	TANCE COSTS (Identity)
Practice cartridges at \$25 each used during training. Dec.	
Practice cartridges at \$25 each used during training. Pracidentified in police budget.	suce cartridges and ongoing maintenance are already
in posses bauges	
PROJECT JUSTIFICATION	
Electronic control devices are an intermediate level weapo	on, below the deadly force ontion, used for compliance
and control of persons under arrest or posing a threat to a	on officer. It is a "must have" piece of equipment T
current electronic control devices are out-of-date and part	s are no longer manufactured.
e e	
DROTECTED ANTENACE	
PROJECT RANKINGS	
CITY COUNCIL	
CITT COUNCIL	
STAFF RECOMMENDATION Goal No.	·
GORI INO.	. 1
	•

Crossing Guards

Program Full Time Equivalents: 2.84

Program Mission:

The Mission of the De Pere Police Department Crossing Guards is to provide a secure and safe environment for young children by monitoring crosswalks at corners throughout the City deemed to be a significant crossing risk.

List of Program Service(s) Descriptions:

- 1) Provide assistance with traffic control for young children to cross during regular school hours
- 2) Positively engage school children and provide role modeling

Important Outputs:

1) Pedestrian Safety – Benefits the community by the reduction in traffic crashes and injuries for children involved in traffic crashes at controlled intersections and crossing. This is funded through property tax and an intergovernmental agreement with the Town of Ledgeview for crossings in their jurisdiction.

Expected Outcomes:

- 1) Maintain a safer community by proactive and highly visible specific school children crossings using trained adult personnel
- 2) Maintain child pedestrian involved crashes at crossing guard-deployed locations at zero crashes.

2016 Performance Measures:

1) Continue to evaluate another 20% of crossing guard locations by measuring traffic volume and student crossing volume using state guidelines for placement of crossing locations to determine needs or re-distribution of crossing assisted locations.

2015 Performance Measurement Data:

1) Evaluate 20% of crossing guard locations by measuring traffic volume and student crossing volume using state guidelines for placement of crossing locations to determine needs or re-distribution of crossing assisted locations. **Result**: This is a work in progress. Full data results not available at time of writing (July 2015).

Significant Program Achievements:

- 1) No injuries or deaths to either school children or crossing guards in 2014-2015 school year
- 2) All crossing guards participated in specific traffic control training

Existing Program Standards Including Importance to Community:

- Selection and training of guards
 Guards are selected from a pool of applicants or retained from an existing employee list. Qualified applicants are
 interviewed and hired. The training of the guards takes place at the beginning of each school year, and police personnel
 train guards hired throughout a school year on an individual basis. Well qualified, dedicated, and trained crossing guards
 are important to the safety of the children in our community
- Operational hours are dependent on the school the crossing is assisting. Each school has a different start time and therefore the guards are placed at appropriate times prior to school starting, and again when school lets out. Typically, the guards are at the crossing about a half hour prior to and about 15 minutes after the start/end of school. The operational times provide the optimum times when a guard is needed, helping the community stay safe while being fiscally efficient.
- Specific Equipment
 Crossing guards are issued specific traffic control equipment and other safety devices to ensure a safe crossing. Hand-held stop signs are required to stop traffic and crossing guards are required to wear an orange or safety green vest in order for road users to be aware of their presence. Additionally, the crossing guards are issued tall reflective orange traffic cones to further enhance situational awareness. This brings safety to the guard, pedestrians and road users alike.

Costs and Benefits of Program and Services:

The adopted 2016 Crossing Guard program cost is \$96,110. The program benefits the community by providing young citizens with a safe place to cross specific busy intersections to and from public and private schools.

2016 Program Objectives

- 1) Continue safety priority of students utilizing crossing guard assisted locations
- 2) Maintain adequate substitute guard pool to supplement existing regular guard locations when regular guard unable to perform crossing duties.
- 3) Police patrol monitoring of crossing locations to assist guards.

2016 Budget Significant Expenditure Changes:

- 1) Health, Dental, DIB, Life & Workers Comp increased \$693 mainly due to Workers Comp classification.
- 2) Training \$600 for mandatory training at the start of each year.

City of De Pere 2016 General Fund Adopted Budget

CROS	SSING G	UARI	EXPENDITURES Account Title	20 [.] Year Act	End	2014 Adopted Budget	2014 Year End Estimate	A	2015 dopted Budget	201 Year I Estim	End	2015 Year End Actual	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
Accou	ınt Numl	oer .	PERSONAL SERVICES												
100			Hourly Wages Crossing Guards	\$	79,389	\$ 87,322	\$ 87,322	\$	87,322	\$ 87	7,322	\$ 87,322	\$ 87,322	\$ 87,322	0.00%
100			FICA		1,066	1,206	1,266		1,266		.,266	1,266	1,266	1,266	0.00%
100			Health, Dental, DIB, Life & Wks Cmp Ins		2,665	. 2,669	2,669		2,669		2,669	2,669	3,362	3,362	25.96%
—			Training	·	0	600	600		600		600	600	600	600	0.00%
100	32110		Subtotal		83,120	91,797	91,857		91,857	9	,857	91,857	92,550	92,550	0.75%
								_		· · ·					
			SUPPLIES AND EXPENSE					ļ			2000	2.000	3.060	3,060	0.00%
100	52110	330	Mileage Reimbursement		2,975	3,060	3,060		3,060		3,060	3,060	3,060 500	500	0.00%
100	52110	340	Operating Supplies		709	500	500		500		500	500			0.00%
			Subtotal		3,684	3,560	3,560		3,560		3,560	3,560	3,560	3,560	0.00%
-												6 05.447	6 06440	¢ 06 140	0.73%
			TOTAL	\$	86,804	\$ 95,357	\$ 95,417	\$	95,417	\$ 9	5,417	\$ 95,417	\$ 96,110	\$ 96,110	0.75%

Fire Rescue Department

Program Full Time Equivalents: 29

Paid on Call: 20

Program Mission:

De Pere Fire Rescue Department's mission is to provide comprehensive fire, rescue and emergency medical services for the preservation of life and property. The Department's mission includes prevention, education, emergency response, incident management, planning and coordination to prevent harm in our community.

List of Program Service(s) Descriptions:

- 1) Emergency Medical Services Quality response of emergency medical personnel trained in basic and advance life support. These personnel provide on scene evidence-based emergency medical care and hospital transportation. Each department vehicle is equipped with at least basic medical care equipment. Ambulances have advance life support equipment and transporting capabilities.
- 2) Fire and Rescue Responses Well trained firefighters respond to a myriad of calls for service ranging from structure fires, hazardous materials, entanglement and entrapment, carbon monoxide service calls and any other requests for service.
- 3) Station and Vehicle Maintenance The vehicle maintenance program is designed to maintain the fleet of emergency vehicles through all types of maintenance and testing. When external vehicle maintenance is needed, on-duty members facilitate the needed repairs with the Municipal Service Center and/or other outside resources. The buildings and grounds maintenance program is designed to maintain our fire stations.
- 4) Fire Prevention, Public Fire Education and Fire Investigations The goals of our fire prevention programs are to reduce the risk of harm to our citizens and visitors.
- 5) Administration and External Relations Provide for planning, administration, budgeting, invoicing, purchasing, payroll, external relations and management of the Fire Rescue Department.
- 6) Communications The department must maintain and update our communication systems as needed. The department's staff needs to be trained in all aspects of communication. This program must include maintenance, coordination and system updates.

Important Outputs:

- 1) Improve the quality of emergency medical services through enhanced medical direction, hospital and evidence-based medical training.
- 2) Emergency scene management and control during patient care, extrication and rapid transport to an appropriate care facility.
- 3) Provide coverage for all emergency incidents by better utilizing the career personnel and the paid on call personnel.
- 4) Provide a written coordinated training plan to maintain and improve the effective and efficient handling of all hazardous incident responses by the part-time Training and Safety Chief.
- 5) Provide an effective maintenance program and coordination with the Municipal Service Center.
- 6) Through coordinated fire prevention, education and investigation programs reduce the potential for significant incidents within the City of De Pere.
- 7) Provide responsible, comprehensive administration and management of the department which includes planning, organization, budgeting, supervision, coordination and improved relationships.

Expected Outcomes:

- 1) Emergency Medical Services Provide high quality, critical emergency pre-hospital lifesaving care in high stress environments.
- 2) Fire Rescue Response Provide high quality incident management and coordinated response to all fire and rescue incidents within the City and contracted areas.
- 3) Training Provide a training plan that assures all emergency service personnel are prepared for any situation, condition or hazard they encounter to protect themselves and the citizens served.
- 4) Maintenance Maintain response levels through preventive maintenance and emergency repairs. Maintain safety and reduce community liability through mandatory testing of fire department pumps, ladders, hose, all station equipment and other quality testing.
- 5) Prevention, Education and Investigations Reduce the risk to citizens, businesses, and staff by proactively eliminating threats, code violations and education. We will always work towards preventing harm in our community.
- 6) Administration, Operations and External System Relations Provide comprehensive administration and management of the fire rescue department.
- 7) Communications Implement standard operating guidelines for improved communications and coordination with incident responses. Coordinate with Brown County Communications Center to improve our on-board "Mobile Digital Computer" (MDC) system and incorporate the County's new "Computer Aided Dispatch" (CAD) system into our department.

2016 Performance Measures:

1) Emergency Medical Services – Responses to emergency medical aid requests within the city continue to be in accordance with NFPA 1710. Response for life support on scene shall be a one-minute turnout and on scene in four minutes or less at least 90% of the time. At least 90% of viable critical patients (cardiac and trauma) should reach the hospital alive at transfer to hospital medical staff.

2) Fire Rescue Response — Personnel and units will respond to any structure fire alarms in the city in accordance with NFPA 1710. Response for initial fire unit on scene shall be a one minute turnout and on scene four minutes or less with a full alarm on scene in less than eight minutes (14 to 17 personnel).

2015 Performance Measurement Data (July 2014 - June 2015)

- 1) Emergency Medical Services Responses to emergency medical aid requests within our response area are in accordance with NFPA 1710. Response for life support on scene shall be a one-minute turnout and on scene in less than four minutes at least 90% of the time.
 - a. From 1/1/15 through 7/31/15, the average time for emergency medical service responses, excluding "no" patient and "cancelled" calls is 5 minutes and 24 seconds. The average response time includes turnout time of 1 minute and 42 seconds and the drive time to location of 3 minutes and 42 seconds.
 - b. From 1/1/15 through 7/31/15, greater than 90% of critical patients (cardiac and trauma) were delivered to the hospital with sustainable vital signs.
- 2) Fire Rescue Response Personnel and units will respond to any structure fire request in the city in accordance with NFPA 1710. Response for initial fire unit on scene shall be a one-minute turnout and on scene in four minutes or less with a full alarm on scene in less than eight minutes (14 to 17 personnel).
 - a. Provided response in accordance with NFPA 1710, the minimum number of personnel required on a structure fire scene within 8 minutes of request at least 90% of the time. Personnel must provide a supply line, suppression line, backup line, search crew, vent crew and support crew. De Pere Fire Rescue is not successful in meeting this goal.

Significant Program Achievements:

- 1) A new Assistant Fire Chief was hired in 2015.
- 2) Fire prevention inspection program received a major overhaul that is still ongoing. Combined inspection efforts with Building Inspection and Public Health Department have been successfully implemented.
- 3) The outsourcing of EMS medical billing collections was initiated in April, 2015.
- 4) Medical Direction by Dr. Steven Stroman and an agreement with Aurora Bay Care was continued to increase the involvement of emergency room physicians and nurses in the continuing education of the EMS personnel in the City. This agreement provided for the replacement of medical supplies from the hospital at cost. Doctor Stroman was promoted to Chief Medical Officer in 2015.
- 5) A "Duty Crew" concept was reinforced within the department to better coordinate re-staffing the stations when resources are depleted, utilizing Paid-On-Call and career personnel. The Paid-On-Call crew was expanded (working towards 20 total) by eight (8) new hires in 2015.
- 6) One (1) career firefighter was hired in 2015.

Costs and Benefits of Program and Services:

The adopted 2016 budget for De Pere Fire Rescue is \$3,701,370.

Emergency Medical Services – Although more than 83% of our emergency calls are for emergency medical services, that doesn't mean that 83% + of our budget is for this category. It is estimated that the revenue collected from emergency transports will be approximately \$800,000 for 2016, which includes the contracts we have with the Towns of Lawrence and Ledgeview and the Village of Ashwaubenon.

Fire Rescue Response - Fire Rescue response provides fire protection to our citizens and visitors.

Training – Training is the most important element of firefighter's preparedness to be able to perform mission critical objectives.

Building Maintenance – Station 2 (west side) is currently undergoing a comprehensive remodel at the total cost of \$500,000. Station 1 (east side) was constructed in 1970 with an addition and remodel occurring in 2001. Major renovations are still needed.

Accident Prevention, Public Fire Education and Fire Investigations – These programs are designed to reduce harm in our community. Fire causality must be investigated to prevent future similar occurrences.

Administration, Operations and External Relations - Consists of the day-to-day management of the Fire Rescue Department.

Communications – Critical element to the successful operation of all aspects of our department. Much effort and financial resources are and will be guided towards attainment of this objective.

2016 Budget Significant Expenditure Changes:

- 1) Salaries increased \$56,592 due to the promotion of our Assistant Fire Chief/Fire Marshal.
- 2) Overtime wages increased \$25,000 to keep pace with response demands.
- 3) Memberships/Subscriptions increased \$1,000 due to affiliations with various professional associations.
- 4) Medical supplies increased \$2,000 due to escalating costs.
- 5) Transportation expenses increased \$3,000 to reflect current trends.
- 6) Operating supplies increased \$1,000 due to market increase.
- 7) Clothing allowance increased \$2,000 due to inflation and additional paid on call employees.
- 8) Capital Equipment: Purchase 12-Lead Cardiac Monitor (Lifepac 15 Device) \$30,000, Replacement of seven (7) Mobile Digital Computers (MDC) \$35,000, Replacement of Turnout Gear \$25,000, Replacement of one (1) Administrative Vehicle \$35,000, and Repair Building Exterior of Station #1 \$13,000.
- 9) Office furniture increased \$1,500 for additional furnishings for the training facility.

City of De Pere 2016 General Fund Adopted Budget

		EXPENDITURES									
EID E		Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
FIRE											•
Accour	ıt Number	PERSONAL SERVICES									
100	52200	110 Salaries	\$ 130,060	\$ 37,588	\$ 56,252	\$ 146,025	\$ 79,997			· . · . · . · . · . · . · . · . ·	38.76%
100	52200	120 Hourly Wages	1,722,773	830,968	1,912,577	1,830,166	846,348	1,900,000	1,830,166	1,851,266	1.15%
100	52200	122 Hourly Wages Part Time	0	0	0	0	0	3,000	6,000	6,000	100.00%
100	52200	125 Overtime Wages	97,012	27,928	75,820	80,000	51,360	110,000	110,000	105,000	31.25%
100	52200	129 Hourly Wages POC FF	28,723	10,483	20,235	29,000	12,449	29,000	29,000	29,000	0.00%
100	52200	150 FICA	28,778	14,479	30,778	32,979	16,357	35,107	34,321	34,596	4.90%
100	52200	151 Retirement	268,314	135,201	326,665	256,087	117,248	270,996	265,401	268,186	4.72%
100	52200	152 Health, Dental, DIB, Life & Wks Cmp Ins	692,146	282,907	633,415	737,195	276,353	738,500	601,338	750,630	1.82%
100	52200	155 Vaccinations	14,600	194	694	15,000	0	15,000	15,000	15,000	0.00%
100	52200	190 Training	9,275	725	8,021	9,275	8,475	16,000	20,000	9,275	0.00%
100		191 Training Act 102	0	3,497	7,807	0	1,423	1,423	0	0	0.00%
		Subtotal	2,947,266	1,343,969	3,072,264	3,135,727	1,410,010	3,309,026	3,113,844	3,271,570	4.33%
		CONTRACTUAL SERVICES									
100	52200	210 Telephone	7,200	3,595	7,230	7,200	4,020	7,200	7,200	7,200	0.00%
100	52200	211 Postage	500	202	473	500	68	300	500	500	0.00%
100	52200	212 Seminars and Conferences	3,000	1,145	2,074	3,000	610	3,000	3,000	3,000	0.00%
100	52200	215 Consulting	104,750	75,105	152,874	70,000	18,215	70,000	70,000	70,000	0.00%
100	52200	218 Cell/Radio	3,600	0	0	0	0	0	0	0	0.00%
100	52200	219 Data	3,000	1,580	3,608	3,000	1,509	3,000	3,000	3,000	0.00%
100	52200	220 Utilities	28,100	11,181	22,516	27,600	11,486	27,600	32,000	27,600	0.00%
100	52200	223 Hydrant Rental			0	0	0	0	0	0	0.00%
100	52200	240 Equipment Maintenance	60,000	24,089	80,615	60,000	27,601	60,000	70,000	60,000	0.00%
		Subtotal	210,150	116,895	269,390	171,300	63,509	171,100	185,700	171,300	0.00%
								1	<u></u>	<u> </u>	

City of De Pere 2016 General Fund Adopted Budget

EXPENDITURES

		Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
FIRE			_								_
		SUPPLIES AND EXPENSE									
100	52200	310 Office Supplies	5,000	1,146	2,646	3,500	2,849	4,500	5,000	3,500	0.00%
100	52200	314 Cleaning and Maintenance	4,000	1,757	3,931	4,000	1,508	4,000	4,000	4,000	0.00%
100	52200	320 Memberships/Subscriptions	900	859	1,024	1,000	1,390	2,000	2,000	2,000	100.00%
100	52200	324 Medical Supplies	30,000	11,539	20,813	23,000	13,019	23,000	25,000	25,000	8.70%
100	52200	328 Fire Prevention/Education Supplies	3,000	0	3,020	3,000	630	3,000	3,000	3,000	0.00%
100	52200	330 Mileage Reimbursement	2,500	1,032	2,230	2,500	1,670	4,700	2,500	2,500	0.00%
100	52200	331 Transportation	28,090	14,070	19,935	26,000	14,232	28,500	30,000	29,000	11.54%
100	52200	340 Operating Supplies	19,000	601	10,338	15,000	7,836	15,000	17,000	16,000	6.67%
100	52200	341 Fire-Emer. Operations Ctr	1,000	88	88	500	448	500	0	0	0.00%
100	52200	350 Repair and Maintenance Supplies	12,000	5,328	18,679	20,000	3,567	20,000	30,000	20,000	0.00%
100	52200	392 Clothing Allowance	9,000	5,286	9,077	12,000	5,645	12,000	14,000	14,000	16.67%
		Subtotal	114,490	41,706	91,781	110,500	52,794	117,200	132,500	119,000	7.69%
		CAPITAL OUTLAY									
100	52200	810 Capital Equipment	0	26,656	175,810	91,000	86,960	91,000	7,186,000	138,000	51.65%
100	52200		0	0	0	0	0	0	1,500	1,500	100.00%
		Subtotal	. 0	26,656	175,810	91,000	86,960	91,000	7,187,500	139,500	53.30%
		TOTAL	\$ 3,271,906	\$ 1,529,227	\$ 3,609,245	\$ 3,508,527	\$ 1,613,273	\$ 3,688,326	\$ 10,619,544	\$ 3,701,370	5.50%

CAPITAL PROJECTS WORKSHEET
PROPOSED BY: Fire Rescue Department
DATE PREPARED: August 12, 2015
DESCRIPTION OF PROJECT: 12 Lead Cardiac Monitor (Lifepac 15 device).
NEW: X or REPLACEMENT:
PROJECTED COST: \$30,000
PROPOSED METHOD OF FINANCING: \$ %
GENERAL FUND 30,000 100
CAPITAL IMPROVEMENTS FUND
GENERAL OBLIGATION DEBT
SPECIAL ASSESSMENT GRANTS
OTHER
ADDITIONAL ADDITION OF THE PART AND AN ADDITIONAL PART OF THE PART
ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify) First few years, under manufacturer's warranty. Preventative maintenance after warranty is about \$250 per year – will be
funded under general maintenance budget line item.
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PROJECT JUSTIFICATION
This is a necessary piece of equipment for Ambulance 112. Based on our response activity level (increasing about 4.5%
per year) and an increase in special events support, a third available emergency ambulance in necessary.
·
PROJECT RANKINGS
· · · · · · · · · · · · · · · · · · ·
CITY COUNCIL
STAFF RECOMMENDATION Goal No.
·

CAPITAL PROJECTS WORKSHEET	CAPITAL	PROJECTS Y	WORKSHEET
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PROPOSED BY: Fire Rescue Department

DATE PREPARED: August 12, 2015

DESCRIPTION OF PROJECT: In Phase I, replace seven (7) worn out, obsolete Mobile Digital Computers (MDC) as part of Brown County Communication's system upgrade program. Phase II in 2017, will be five (5) replacement MDC's, to complete this project.

NEW: or REPLACEMENT: X

PROJECTED COST: \$35,000

GENERAL FUND

PROPOSED METHOD OF FINANCING:

35.000

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** OTHER

# ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

None identified.

#### PROJECT JUSTIFICATION

The De Pere Mobile Digital Computers are all obsolete and are in need of replacement. As the County system is replaced with a new Computer Aided Dispatch (CAD) system, all MDC's will be required to be replaced.

PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

Goal No.

CAPITAL PROJE	ECTS WORKSHEET	
PROPOSED BY: Fire Rescue Department		
DATE PREPARED: August 12, 2015		·
<b>DESCRIPTION OF PROJECT:</b> Replace fire protective safe	ety equipment (reoccurring li	ne item),
	NEW: or REI	PLACEMENT: X
PROJECTED COST: \$25,000	**************************************	
PROPOSED METHOD OF FINANCING:	\$ 000	100
GENERAL FUND CAPITAL IMPROVEMENTS FUND	25,000	100
GENERAL OBLIGATION DEBT		
SPECIAL ASSESSMENT		
GRANTS		1
OTHER		
ADDITIONAL ANNUAL OPERATING AND MAINTENA	NCE COSTS (Identify)	
None identified.		
PROJECT JUSTIFICATION		
This is an amount set aside for annual replacement of fire Turn	out gear. The NFPA standard	on fire turnouts, including
helmets and boots is 10 years maximum.		
	•	
PROJECT RANKINGS		
CITY COUNCIL		
COLUMN CO		
STAFF RECOMMENDATION Goal No.		
	•	

# CAPITAL PROJECTS WORKSHEET

PROPOSED BY: Fire Rescue Department

DATE PREPARED: September 8, 2015

DESCRIPTION OF PROJECT: Replace one (1) administrative vehicle with a 2016 Fleet/Non-Retail Ford Utility 

Police Interceptor, AWD, 4-door, K8A.

**NEW:** or **REPLACEMENT:** X

PROJECTED COST: \$35,000 (Price includes response lights and radio/MDC transfer)

#### PROPOSED METHOD OF FINANCING:

GENERAL FUND

35,000

100

CAPITAL IMPROVEMENTS FUND

**GENERAL OBLIGATION DEBT** 

SPECIAL ASSESSMENT

**GRANTS** 

OTHER

#### ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

Fuel costs – approximately 10,000 road miles per year.

Preventative maintenance cost - four (4) oil changes per year.

Basic operational equipment (motor, drive train, etc.) will be under manufacturer's warranty.

Major repairs and engine overhaul needed at this time with a projected cost of \$10,000 minimum.

#### PROJECT JUSTIFICATION

Currently the Fire Chief uses a full size pick-up truck to perform all of his assigned duties. This plan would restore a pick-up truck back at Fire Station #1. Further, this purchase would provide a much more economical and reliable vehicle for the executive staff.

The vehicle being requested to be replaced is a 2001 Ford LTD sedan. This vehicle has 74,577 road miles. This vehicle is in poor (approaching unsafe) condition for emergency response work. The cost to properly repair this vehicle, making it safe and reliable, is estimated to exceed the value of this automobile at \$10,000. This vehicle should be removed from service and replaced as soon possible.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

Goal No.

# CAPITAL PROJECTS WORKSHEET

PROPOSED BY: Fire Rescue Department
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DATE PREPARED: September 9, 2015

**DESCRIPTION OF PROJECT:** The Fire Department is requesting funding to make needed repairs to the west elevation of the east side Fire Station and Police Station. The metal work along this side of the building has developed significant rust problems. The finished metal panels all need to be cleaned, prepared and painted as well. This side of the building was built in the early 1960's and most likely no painting maintenance has been completed during the past 50-years. In order to protect and preserve this facility, this work needs to be completed.

#### NEW: X or REPLACEMENT:

PROJECTED COST: \$13,000

PROPOSED METHOD OF FINANCING:

\$ 13,000 %

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

GRANTS OTHER

# ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

Failure to properly maintain fixed facilities would be a great cost to the taxpayers. This is basic required maintenance that needs to be completed. The work is beyond the scope of the Municipal Service Center staff.

#### PROJECT JUSTIFICATION

Required basic building maintenance. See attached written cost estimate.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

Goal No.

# **Building Inspection**

Program Full Time Equivalents: 2.05

#### Program Mission:

To protect the health, safety and welfare of the residents and general public while maintaining neighborhood aesthetics and property values.

#### List of Program Service(s) Descriptions:

- 1) Homeowner/Contractor Contact Receive and answer a variety of questions from citizens, contractors etc., pertaining to all phases of development and construction (whether new or existing).
- 2) Residential/Commercial Permit and Inspection Educate architects, owners and contractors on applicable codes; issue building and mechanical permits and perform inspections for code compliance.
- 3) Commercial Electrical/Plumbing Permit and Inspections Educate architects, owners, electricians and plumbers; issue permits and perform inspections for code compliance.
- 4) Commercial Plumbing Permit and Inspection Educate architects, owners and plumbing contractors; issue permits and perform inspections for code compliance.
- 5) Sign Permits Educate business owners and sign contractors; issue permits and perform inspections for code compliance.
- 6) Zoning Code Enforcement Assure that all properties comply with applicable regulations in all zoning districts.

#### Important Outputs:

- 1) Number of Permits Issued / Development 414 total building and mechanical permits were issued through July 2015. Larger numbers of permits issued benefit the city by bringing in revenue through the collection of permit fees.
- 2) Consistent Development 20 new single family, 2 duplex building permits and 1 apartment building (24 units) along with commercial development verifies that the City of De Pere is still a progressive and desirable community to live and do business in.
- 3) Public Education—Numerous building permit and construction information funded through permit fees have been prepared and/or revised for dissemination on the city web site and in the office.
- 4) Bar Inspections- Inspections of establishments that serve alcohol. Had a number brought up to code to protect both employees and patrons.

# **Expected Outcomes:**

- 1) Provides value to the community by maintaining a high level of contact with property owners and contractors that provide information and understanding to meet their own safety needs.
- 2) The issuance of all residential and commercial building permits along with associated mechanical sub contractor (electrical, plumbing and HVAC) permits followed by strict enforcement of applicable health and safety codes provides protection for all owners and occupants of property within the City of De Pere. The community as a whole benefits by the lessened potential for personal injury and damage to structures.
- 3) The issuance of sign permits and enforcement of the sign ordinance benefits the overall appearance of the business community. Enhanced aesthetics of the industrial/business parks and business districts encourages commercial growth and increased consumer spending.
- 4) The enforcement of the De Pere Zoning Code preserves the integrity of the various residential, commercial and industrial zoning districts. Proper enforcement maintains property values that create a stable tax base for the city. Well thought out zoning district delineation encourages and attracts systematic and orderly development of the city.

#### 2016 Performance Measures:

- 1) Condemn one vacant multi-family dwelling and one single family residence. This is important to maintain the overall quality of buildings in residential, commercial, and industrial districts. The measurement of success will be the overall compliance with the orders.
- 2) Lessen the 10 day waiting period prior demolition established by the Historic Preservation Commission.

#### 2015 Performance Measurement Data (July 2014 - July 2015):

- 1) Issue 5 enforcement letters relating to buildings/properties in disrepair.
  - a. Result: Orders were issued.
- 2) Complete inspections within forty eight (48) hours of inspection requests.
  - a. Result: Performed 100% of all inspection requests within forty eight (48) hours.
- 3) Obtain 100% code compliance within 30 days of notice.
  - a. Result: Obtained 100% compliance.
- 4) Issue permits for driveways and driveway extensions.
  - a. Result: Permits are now issued.

# Significant Program Achievements:

- 1) Issued appropriate building and mechanical permits and completed inspections.
- 2) Coordinated all functions of the Zoning Board of Appeals meetings.

- 3) Worked directly with Director of Planning and Economic Development in meetings with developers and provided input on potential developments and assisted in preparing Plan Commission recommendations on a monthly basis.
- 4) Scanned paper files in Building Inspection Department files and placed in property information files on computer.
- 5) Met quarterly with the Brown County Homebuilders Association to review building code and related construction issues.

## Existing Program Standards Including Importance to Community:

- 1) Conduct regular meetings of the Zoning Board of Appeals.
  - a. Community Importance.
    - i. Allows variances requested on behalf of the community to be acted upon in a timely manner.
    - ii. Establishes a coordinated and uniform plan for property owner variance requests.
- 2) Permits are required for residential and commercial projects.
  - a. Community Importance.
    - i. Provides for safe and healthy buildings.
    - ii. Establishes a routine schedule for community involvement.
- 3) Sign permits are required for replacement or new signage.
  - a. Community Importance.
    - i. Provides for orderly signage display within the community.

#### Costs and Benefits of Program and Services:

The proposed 2016 Building Inspection Department Budget is \$280,211. The program benefits the community by providing citizens with safe and code compliant housing and commercial development. The program also benefits the community by supporting stable residential, commercial and industrial properties that provide citizens the opportunity to live and work within the same community.

#### Significant Budget Expenditure Changes:

- 1. Hourly wages increased \$6,198 to reflect actual trends.
- 2. FICA increased \$1,260 to reflect actual trends.
- 3. Health, Dental, DIB, Life & Workers Comp increased \$7,978 mainly due to a 7% health insurance rate increase.
- 4. Seminars and Conferences (\$700) for attendance of two (2) building inspectors to attend State of Wisconsin, Department of Safety and Professional Services re-certification seminars in Green Bay. Note: No seminars are attended out of state.
- 5. Consulting includes INCODE software maintenance, \$2,100.
- 6. Memberships and Subscriptions include membership in the Northeast Building Inspector's Association of Wisconsin for two (2) inspectors, International Association of Electrical Inspectors Association and subscription to Journal of Light Construction, \$500.

#### City of De Pere 2016 General Fund Adopted Budget

#### **EXPENDITURES**

BUILDI	ING INSPI	ECTIO	Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016/ 2015 Budget % Of Change
Accoun	t Number		PERSONAL SERVICES									
100	52400	110	Salaries	\$ 140,824	\$ 65,521	\$ 140,603	\$ 80,934	\$ 66,556	\$ 80,934	\$ 84,637	\$ 84,637	4.58%
100	52400	120	Hourly Wages	16,551	8,953	17,461	79,172	10,920	79,172	85,370	85,370	7.83%
100	52400	127	Hourly Wages-Elec/Plmb Inspector	8,107	5,254	10,450	8,107	3,855	8,107	8,107	8,107	0.00%
100	52400	150	FICA	12,545	5,761	11,302	12,366	5,916	12,366	13,626	13,626	10.19%
100	52400	151	Retirement	12,227	4,668	10,994	10,887	4,757	10,887	11,220	11,220	3.06%
100	52400	152	Health, Dental, DIB, Life & Wks Cmp Ins	56,767	25,035	54,054	58,273	26,693	58,273	62,819	66,251	13.69%
100	52400	190	Training	0	0	0	0	0	0	0	0	0.00%
			Subtotal	247,021	115,193	244,864	249,739	118,697	249,739	265,779	269,211	7.80%
					***************************************							
			CONTRACTUAL SERVICES	1						4 100		
100	52400		Telephone	1,400	702	1,411	1,400	707	1,400	1,400	1,400	0.00%
100	52400		Seminars and Conferences	700	81	896	700	278	700	700	700	0.00%
100	52400		Consulting	2,000	2,027	2,027	2,100	0	2,100	2,100	2,100	0.00%
100	52400		Cell/Radio	1,500	827	2,005	2,500	785	2,500	2,500	2,500	0.00%
100	52400	240	Equipment Maintenance	600	550	803	600	457	600	600	600	0.00%
			Subtotal	6,200	4,186	7,142	7,300	2,227	7,300	7,300	7,300	0.00%
-												
100			SUPPLIES AND EXPENSE	1 222	247	044	4.500	004	4.000	4.000	1	0.000/
100	52400		Office Supplies	1,200	247	844	1,600	884	1,600	1,600	1,600	0.00%
100	52400		Memberships/Subscriptions	500	400	502	500	303	500	500	500	0.00%
100	52400		Mileage Reimbursement			0	0	0	0			0.00%
100	52400	331	Transportation	1,600	720	1,510	1,600	681	1,600	1,600	1,600	0.00%
			Subtotal	3,300	1,366	2,856	3,700	1,868	3,700	3,700	3,700	0.00%
-			CAPITAL OUTLAY									
100	52400	810	Capital Equipment	0	0	19,800	0	0	0	0	0	0.00%
100	32,100	010	Subtotal	0	0	19,800	0	Ö	0	<u> </u>		0.00%
-						,	<u> </u>					, , , , , ,
			TOTAL	\$ 256,521	\$ 120,746	\$ 274,662	\$ 260,739	\$ 122,792	\$ 260,739	\$ 276,779	\$ 280,211	7.47%

#### Jail

Program Full Time Equivalents: 0

#### Program Mission:

House prisoners in a secure environment

#### List of Program Service(s) Descriptions:

Provide specific secure housing for arrested persons at a Brown County facility at a per diem cost to De Pere

#### Important Outputs:

Prisoner Housing – A \$40/day charge is applied to all De Pere prisoners housed in the county jail for municipal charges. All county charged prisoners are funded though the county tax base. Funding sources for De Pere jail charges are from De Pere property tax and a \$40/day "turnkey" fee charged to individual prisoners. Prisoners are housed in the Brown County Jail on De Pere charges due to the inability to pay a bond at the time of arrest and there is the likelihood of not appearing for court, for court orders (warrants), and for sentencing of certain municipal cases. It is important to have the ability to house certain individuals that are disorderly, fighting, resistive, intoxicated, a flight risk, or awaiting other more serious charges in the county jail, and certainly there is a benefit to the community to do so when necessary.

# **Expected Outcomes:**

Maintaining the safety of the community by segregating disorderly persons from law abiding persons, allowing sobriety for those not able to make sound decisions and ensuring compliance with mandatory court appearances by securing a surety.

#### 2016 Performance Measures:

1) Reduce trips to jail for first offense Operating While Intoxicated (OWI) by 50% in 2016 through use of releases to reasonable adults from De Pere police department or local hospitals after a blood draw. Less trips to the jail reduces the initial booking fee, the costs associated with vehicle travel, and allows for the officer to return to the city in a timelier manner.

# 2015 Performance Measurement Data (July 2013 - June 2015):

1) Reduce trips to jail facility by 5% by determining numbers of times prisoners are booked into jail for city ordinance violations to determine training needs or policy changes. The intent is to measure efficiency against previous time period to establish baseline and to measure future efficiencies for booking into jail versus releasing on bond from police facility. Result: From June 2013 to June 2014, officers booked 117 people into the Brown County Jail. From June 2014 to June 2015, officers booked 81 people into the jail. The latter bookings were a 30% reduction. The performance measure was successfully achieved.

#### Significant Program Achievements:

Satisfactorily provided a secure housing environment for persons arrested in the City of De Pere

#### Existing Program Standards Including Importance to Community:

In each call for service an officer must first make a decision to either arrest a person or issue a citation based on the issue at hand, the demeanor of the person, the ability to post a bond, an outstanding court order, or other factors like intoxication, injury, seriousness of offense, etc. A person may be arrested but able to post bond and the person is thus transported to the police station. However, in some cases the person must be transported to the county jail for holding on municipal charges based on the factors previously stated. Having the ability to house disorderly persons is important to the safety of the community.

#### Costs and Benefits of Program and Services:

The adopted 2016 Police program cost is \$11,000. The program benefits the community by providing citizens and the police a safer place to house court ordered and self initiated arrestees awaiting adjudication through the court systems.

#### 2016 Program Objectives:

- 1) Maintain efficient use of county facility and keep costs in check.
- 2) Monitor travel/trips to facility.

#### 2016 Budget Significant Expenditure Changes: None

City of De Pere 2016 General Fund Adopted Budget

		EXPENDITURES  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
JAIL											
Accoun	t Number	PERSONAL SERVICES CONTRACTUAL SERVICES									
100	52700	216 Outside Services	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0.00%
100	52700	219 Data	500	0	500	500	250	500	500	500	0.00%
100	52700	222 Jail	10,000	3,040	8,360	10,000	1,720	5,000	10,000	10,000	0.00%
100		240 Equipment Maintenance	500	0	0	500	0	500	500	500	0.00%
1001	52/00	Subtotal Subtotal	11,000	3,040	8,860	11,000	1,970	6,000	11,000	11,000	0.00%
		TOTAL	\$ 11,000	\$ 3,040	\$ 8,860	\$ 11,000	\$ 1,970	\$ 6,000	\$ 11,000	\$ 11,000	0.00%

# **PUBLIC WORKS**

#### **Public Works Administration**

Program Full Time Equivalents: 1.4

#### Program Mission:

Provide planning, coordination and supervision of public works services. Ensure public works services are provided in a cost effective and efficient manner.

#### List of Program Service(s) Descriptions:

- 1) Planning public works services –Long range planning for the public works operations and capital improvements.
- 2) Coordination of public works services Need to coordinate the public works operations with other various City departments or outside governmental agencies operations or projects.
- 3) State and Federal grants Investigates and applies for various state and federal funding for capital projects.
- 4) Supervision of public works services Provides supervision and direction to the employees that provide the public works services.
- 5) Budget Administration Develop yearly operational budget in a fiscally responsible manner. Monitor public works operations so that the services delivered are done within the adopted budget established by the City Council.
- 6) Establish and monitor policies- Review existing operational policies and establish new operational policies to provide public works services that are in the best interest of the community.
- 7) Respond to complaints Responds to complaints and concerns of the general public regarding public works operations.

#### Important Outputs:

- 1) Departmental Budget- Activities and services by the department are supported by the property tax (40%), storm water utility (20%), water utility (20%), and the sewer utility (20%). Develop and manage the annual budget for all public works services. The public works annual budget provides funding for all public works services provided to the community.
- 2) Monthly Board of Public Works Meeting (BOPW) Activity funded by the property tax (40%), storm water utility (20%), water utility (20%), and the sewer utility (20%). Send out monthly agenda and attachments to Board of Public Works members. BOPW establishes policies pertaining to the public works operations and also makes various recommendations to Council regarding public works operations that will meet the needs of the community.

Monitoring Public Works Operations - Activity funded by the property tax (40%), storm water utility (20%), water utility (20%), and the sewer utility (20%). Overseeing the operations of the public works department to make certain the services being performed are being done in a manner that are in the best interest of the community. This is important to the community to make certain the services provided by the public works department are done so in an efficient and cost effective manner.

#### **Expected Outcomes:**

- 1) Maintain public works operations in a cost effective manner in order to meet or exceed the needs of the community.
- 2) Maintain Board of Public Works meeting in order to provide formal discussions to discuss public works issues and recommend policy or policy changes to meet the needs of the community.
- 3) Maintain establishing a budget to be provided to the City Council for adoption in order to fund public works services.
- 4) Maintain or decrease response time to complaints received by the public regarding operations so adjustments to the operations can be made if warranted.
- 5) Maintain or increase obtaining funding for capital projects in order to minimize the property tax impact to the community.
- 6) Maintain coordination of public works services with other City departments in order to be able to provide services to the community with the resources available.
- 7) Maintain long range planning of the capital improvements program so the City is able to plan and fund projects in the future.

#### 2016 Performance Measures:

1) Respond to 100% of complaints within 24 hours of receiving them.

#### 2015 Performance Measurement Data (July 2014 - June 2015):

- Measure the number of Go Request submittals and respond with 48 hours. Analyze data to determine effectiveness of Go Request application for public works issues to complaints within 24 hours of receiving them.
  - a. Result: Staff received very few requests so it was determined this application is not very effective and worth investing money to expand the system.

#### Significant Program Achievements:

Continued to investigate opportunities to improve the services provided to the community while keeping expenditures to a minimum. Continue coordination with DOT with USH 41, Main Avenue, 8th Street, and North Broadway projects. Continued to work with Brown County Highway Department with construction projects. Continued working with other communities on the purchasing of automated water meter reading systems for the water department. Continue working with other communities to joint bid projects. Worked with various wireless companies pertaining to installation on City water towers. Continued to evaluate the emergency call in policy for the public works department and improve the procedures. Develop standards for rating vehicles and equipment as to when they should be replaced.

#### Existing Program Standards Including Importance to Community:

- 1) Conduct a regular meeting of the Board of Public Works the first Monday after the first Council meeting every month.
  - a. Community Importance.
    - i. Allows actions required or requested on behalf of the community to be acted upon in a timely manner.
    - ii. Establishes a routine schedule for community involvement.
- 2) Establish policies pertaining to the public works operations.
  - a. Community Importance.
    - i. Allows for policies and procedures so that the operations are done in a manner that are in the best interests of the community.
- 3) Develop and monitor annual operating budget.
  - a. Community Importance.
    - i. Provides an annual operating budget for the public works department so that services are delivered in fiscally responsible manner.

#### Costs and Benefits of Program and Services:

The adopted 2016 Public Works Administration program cost is \$169,041. This amount is only 40% of the total cost of the program. The other 60% costs for this program is spread out through the following utilities: 20% storm water utility, 20% water utility, and 20% sewer utility. The total cost for this program including the cost share with the above-mentioned utilities is \$447,669. The program benefits the community by providing citizens the opportunity to have input regarding the public works operations. This program also develops policies and codes pertaining to the public works operations. This program is also responsible for developing and maintaining the public works budget so that services are delivered to the community in a fiscal and responsible manner.

#### 2016 Program Objectives:

- 1) Continue to coordinate with DOT on construction projects.
- 2) Continue to work with CBCWA providing a Lake Michigan water source.
- 3) Investigate opportunities to improve the services we provide and keep expenditures to a minimum.
- 4) Continue to look at ways to bid projects with other communities to save money.
- 5) Continue to evaluate a phased approach for eliminating commercial garbage and recycling collection.
- 6) Implement one entity to perform utility locates.

#### 2016 Budget Significant Expenditure Changes:

- 1) Hourly wages increased \$3,976 to reflect actual costs.
- 2) Overtime wages decreased \$100 to reflect actual costs.
- 3) FICA increased \$534 to reflect increase in hourly wages.
- 4) Training is funding to provide for all-department trainings.
- 5) Seminars and Conferences provides funding for APWA conference and miscellaneous conferences.
- 6) Consulting is for copier lease.
- 7) Cell/Radio decreased \$300 to reflect actual costs with implementing use of IPADs in operations.
- 8) Memberships/Subscriptions \$400 includes American Public Works Association, American Society of Civil Engineers, Lake Area Public Works Association, American Waterworks Association, Wisconsin Department of Regulation and Licensing, and Wisconsin Solid Waste and Recycling.
- 9) Transportation decreased \$200 to reflect actual costs.
- 10) Capital equipment includes \$1,000 for two (2) IPADs that will be used in the field in place of laptop computers.

City of De Pere 2016 Adopted Budget

PUBLIC	WORKS A	<b>NIM</b> DA	EXPENDITURES  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
Account	t Number		PERSONAL SERVICES							,		
100	53000		Salaries	\$ 70,435	\$ 33,272	\$ 71,490						4.35%
100	53000		Hourly Wages	25,514	15,056	35,572	26,024	17,189	30,000	30,000	30,000	15.28%
100	53000		Overtime Wages	907	31	31	500	148	400	400	400	-20.00%
100	53000		Seasonal Labor	0	0	0	0	0	. 0	0	0	0.00%
100	53000		FICA	7,343	3,748	7,640	7,491	5,064	10,128	8,025	8,025	7.13%
100	53000		Retirement	6,780	2,878	7,205	6,658	4,021	8,042	6,923	6,923	3.98%
100	53000		Health, Dental, DIB, Life & Wks Cmp Ins	25,803	11,198	26,051	27,867	13,025	27,867	27,985	29,693	6.55%
100	53000		Training	2,500	133	133	2,500	0	2,500	2,500	2,500	0.00%
	33000		Subtotal	139,282	66,316	148,122	142,435	79,221	153,437	150,333	152,041	6.74%
			CONTRACTUAL SERVICES									
1.00	53000	210	Telephone	1,200	626	1,245	1,200	540	1,200	1,200	1,200	0.00%
100	53000		Postage	2,805	1,522	2,522	2,500	1,088	2,500	2,500	2,500	0.00%
100	53000		Seminars and Conferences	2,600	1,240	2,087	2,600	314	2,600	2,600	2,600	0.00%
100	53000		Consulting	1,600	246	495	800	155	800	800	800	0.00%
100	53000		Cell/Radio	1,500	492	979	1,200	694	1,400	1,500	1,500	25.00%
100	53000		Data	0	0		0	0	0	0	0	0.00%
100	33000		Subtotal	9,705	4,126	7,328	8,300	2,791	8,500	8,600	8,600	3.61%
-												
			SUPPLIES AND EXPENSE									
100	53000	310	Office Supplies	6,000	2,868	5,670	5,500	1,304	5,500	5,500	5,500	0.00%
100	53000		Memberships/Subscriptions	400	179	312	400	162	400	400	400	0.00%
100	53000		Transportation	1,550	542	1,055	1,400	505	1,200	1,200	1,200	-14.29%
100	53000		Operating Supplies	0	0	0	0	0	0			
100	53000		Repair and Maintenance Supplies	400	121	286	300	0	300	300	300	
100	33000		Subtotal	8,350	3,709	7,323	7,600	1,971	7,400	7,400	7,400	-2.63%
			CAPITAL OUTLAY									
100	53000	810	Capital Equipment	1,000	0	0	0	1,000	1,000	1,000	1,000	
100	- 55550		Subtotal	1,000	0	0	0	1,000	\$ 1,000	\$ 1,000	\$ 1,000	100.00%
											<u></u>	
<del>                                     </del>			TOTAL	\$ 158,337	\$ 74,151	\$ 162,773	\$ 158,335	\$ 84,983	\$ 170,337	\$ 167,333	\$ 169,041	6.76%

# **Engineering**

Program Full Time Equivalents: 3.3

#### Program Mission:

Provide engineering, including design, and construction administration for public works improvement projects in the City. Ensure that that the City receives a high quality project that adheres to standards for construction. Coordinate future development and land use with the City Planner. Address residents questions and concerns related to engineering and City infrastructure.

#### List of Program Service(s) Descriptions:

- 1) Plan public works improvement projects Work with planning to determine long term development plans and the required location and size of infrastructure to service the development.
- 2) Develop and maintain the capital improvements program- Based on the condition and age of infrastructure, develop and maintain the capital improvement program.
- 3) Design public works improvement projects Design public works improvement projects. Design includes surveying, drafting, writing specifications, obtaining regulatory permits for projects, and bidding.
- 4) Administer construction oversight for public works improvement projects Oversee and manage public works improvement projects. This includes construction updates for elected officials and informing the public of upcoming construction projects.
- 5) Respond to complaints Respond to complaints and concerns of the general public regarding construction, drainage issues, street improvements, sidewalk concerns, traffic, or other public works issues.
- 6) Create and submit annual storm water permits As part of the City's storm water discharge permit to the Wisconsin Department of Natural Resources (WDNR), an annual submittal is required. Engineering develops the annual submittal and oversees storm water management practices throughout the year to guarantee conformance to the (WDNR) permit requirements.

#### Important Outputs:

1) Administration of public works improvement projects- Administration of this department is supported by the property tax (40%), storm water utility (20%), water utility (20%), and the sewer utility (20%).

- 2) Develop plans and specifications In order to bid projects, the engineering department develops plans and specifications for contractor to bid and build public improvement projects.
- Generate construction records Once projects are bid and awarded to a contractor, staff will then provide construction administration to ensure the contractors are constructing the project per City standards. As part of this administration, staff develops daily construction logs, tracks quantities, and creates record drawings of how things were constructed on the project.
- 4) Maintain system maps The engineering department maintains and prints maps for construction completed during the calendar year.

#### **Expected Outcomes:**

- 1) Maintain existing street infrastructure so that the roads are safe to travel.
- 2) Maintain public awareness of public works improvement projects.
- 3) Maintain public works improvement programs in a cost effective manner in order to meet or exceed the needs of the community.
- 4) Maintain or decrease response time to complaints received by the public regarding street and sewer infrastructure so that issues can be addressed in a timely manner.

#### 2016 Performance Measures:

1) Utilize GIS for the location of sanitary, water, and storm laterals. This will include importing 100% of lateral cards and valve book data into GIS as .pdf and linking to the parcels. Additionally, 50% of the laterals installed in the field in 2016 will be located with the handheld GPS and shown on GIS.

#### 2015 Performance Measurement Data (July 2015 - June 2016):

- Implement a field laptop with WIFI for inspection reports, daily quantities, data logging of construction photographs, and preparation of record drawings. Target the efficiency so that staff reduces inspection office work at least one hour per week.
  - a. Result: An IPAD was integrated into field work for Project 15-01, Sewer and Water Relay and Street Resurfacing. The IPAD was used to electronically create daily reports and import construction photographs into the reports. Although difficult to track, staff estimated that the use of the IPAD saved over an hour a week of office time by having electronic forms and importing photos in the field.

#### Significant Program Achievements:

Completed 2015 public works improvements program which included:

- Relayed approximately 6,200 lineal feet of water main in preparation for street resurfacing.
- Completed the Lawrence Drive sidewalk which approximately three miles of sidewalk installation.
- Coordinated construction at the STH 32/57 and CTH X roundabout with WisDOT.
- Constructed the new City sign along IH 41.
- · Completed repairs to the City dam.
- Coordinated multiple design and construction projects occurring in the City with WisDOT and the Brown County Highway Department.
- Installed over 10,000 lineal feet of cured in place pipe in the deteriorated sanitary sewer at various areas along the City.

Implemented a program to review roof drain connections to the sanitary sewer in the downtown area.

Updated the storm water management plan for addressing new Wisconsin Department of Natural Resources standards for Total Maximum Daily Loads to the Fox River.

Updated the electrical maps on GIS. This will significantly improve our locating accuracy and decrease the time to locate for Digger's Hotline requests.

# Existing Program Standards Including Importance to Community:

- 1) Utilize existing computer software to generate construction plans.
  - a. Community Importance.
    - i. Quality plans, from a legibility standpoint, and design data, improve bidding (cost) on projects because contractors have a clear expectation of what is included when they bid the project.
- 2) Maintain construction specifications for infrastructure improvement projects.
  - a. Community Importance.
    - i. Construction inspection throughout project ensures contractors are constructing streets per the City's construction specifications. Similar to plans, clear and concise specifications improve bidding (cost) on

projects. When contractors have a clear understanding on how the project is to be built, and how work is to be paid, bidding prices are generally lower.

- 3) Provide public information and updates for construction projects.
  - a. Community importance.
    - i. Construction activities can have a direct and significant impact on residents. Providing information to residents on upcoming construction projects allows them to plan their activities in an attempt to minimize disruption to them.
- 4) Maintain and improve information on the GIS system.
  - a. Community Importance.
    - i. The GIS system has become a very important tool for maintaining and tracking City facilities such as sewers, water main, signs and street lights. Engineering receives requests from residents and businesses on almost a daily basis for information on existing infrastructure. The use of GIS greatly improves the efficiency in getting this information. Engineering works with planning to maintain this information.

#### Costs and Benefits of Program and Services:

The adopted 2016 Engineering Program cost is \$292,857. This amount is only 40% of the total cost of the program. The other 60% costs for this program is spread out through the following utilities: 20% storm water utility, 20% water utility, and 20% sewer utility. The total cost for this program including the cost share with the above-mentioned utilities is \$725,252. The program benefits the community by ensuring that the City's public works improvement projects are built per City standards and specifications as well as making sure everything is done within budget.

#### 2016 Program Objectives:

- 1) Continue to coordinate with DOT on construction projects.
- 2) Continue to coordinate with Brown County Highway Department on construction projects.
- 3) Complete an aggressive public works improvement program which includes water main relays, sanitary sewer relays/lining, storm sewer construction, and resurfacing and reconstruction of City streets.
- 4) Continue to update engineering CADD standards and construction plans.
- 5) Update the municipal code for storm water.
- 6) Update the municipal code for sanitary sewer.
- 7) Implement a monitoring program for private storm water management facilities.

#### 2016 Budget Significant Expenditure Changes:

- 1) Training is funding to provide for all-department trainings such as software training, construction training, design training and miscellaneous engineering training.
- 2) Seminars and conferences provide funding for APWA conference and miscellaneous conferences.
- 3) Consulting provides funding for outside consultant services that are not able to be performed by City staff and lease payments for color printer.
- 4) Cell/radio increased \$900 to reflect actual cost with implementing use of IPADs in operations.
- 5) Memberships/subscriptions increased \$121 to reflect actual costs which includes American Public Works Association, American Society of Civil Engineers, Institute of Traffic Engineers and Wisconsin Department of Regulation and Licensing.
- 6) Operating supplies was decreased \$818 to reflect actual costs.
- 7) Repair and maintenance was decreased \$91 to reflect actual costs.
- 8) Capital equipment includes: the general fund share of \$6,000 for implementing a hand held GPS unit for construction record drawings; \$800 for replacing one laptop in the engineering department.

#### City of De Pere 2016 General Fund Adopted Budget

ENGINE	FOING		EXPENDITURES  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
ENGINE	ERING											
Accoun	t Number		PERSONAL SERVICES						G G G G G G G G G G G G G G G G G G G	¢ ccere	\$ 66,555	3.43%
100	53110		Salaries	\$ 61,048				\$ 30,918		\$ 66,555 93,925	93,925	2.01%
100	53110	120	Hourly Wages	96,036	48,917	92,684	92,072	44,946	92,072		93,323	3.91%
100	53110	125	Overtime Wages	8,543	4,515	9,285	8,950	3,621	8,950	9,300	9,500	3.23%
100	53110	126	Seasonal Labor	8,863	3,686	8,605	9,300	4,255	9,300	9,600		2.67%
100	53110	150	FICA	12,809	6,508	12,121	12,786	6,195	12,786	13,127	13,127	
100	53110		Retirement	11,594	5,513	11,966	11,245	4,829	11,245	11,205	11,205	-0.35% 5.62%
100	53110	152	Health, Dental, DIB, Life & Wks Cmp Ins	45,386	23,853	56,818	49,017	21,464	49,017	49,017	51,773	
100	53110	190	Training	6,109	542	2,411	6,109	1,667	6,109	6,109	6,109	0.00%
			Subtotal	250,388	124,165	257,757	253,827	117,895	253,827	258,839	261,595	3.06%
			CONTRACTUAL SERVICES									
100	53110		Telephone	1,124	563	1,122	1,540	758	1,540	\$ 1,540	\$ 1,540	0.00%
100	53110		Postage	0	0	0	0	0	0	0	0	
100	53110		Seminars and Conferences	1,818	311	474	1,818	669	1,818	1,818	1,818	0.00%
100	53110		Consulting	6,837	251	4,278	8,200	3,493	8,200	8,200	8,200	0.00%
100	53110		Cell/Radio	1,818	1,137	2,263	1,600	987	1,600	2,500	2,500	56.25%
100	53110		Data	0	0	0	420	0	420	420	420	0.00%
100	33110		Subtotal	11,597	2,262	8,137	13,578	5,907	13,578	14,478	14,478	6.63%
			SUPPLIES AND EXPENSE									0.000
100	53110	310	Office Supplies	0	0	66		54	54	C		
100	53100	315	Publications/Mag/Library			C						0.0075
100	53110	320	Memberships/Subscriptions	363	129	462	363	242	484	484		33.33%
100	53110	330	Mileage Reimbursement			C		1	0	1	<u> </u>	,,
100	53110		Transportation	3,362	1,434	3,607	3,500	1,218	3,500	3,500		0.00%
100	53110	340	Operating Supplies	5,818	1,250	2,628		1,624	5,818	5,000		-14.06%
100	53110		Repair and Maintenance Supplies	1,091	406	799	1,091	136	1,000	1,000		-8.34%
			Subtotal	10,634	3,218	7,562	10,772	3,274	10,856	9,984	9,984	-7.32%
							<del> </del>					<del> </del>
			CAPITAL OUTLAY			0.540	800	-		6,800	6,800	750.00%
100	53110	810	Capital Equipment	4,400	272	2,516		1 0				
			Subtotal	4,400	272	2,516	800	<u> </u>	,	0,800	0,000	750.0070
								4	A 650 500	Á 200.404	6 202.053	4.98%
			TOTAL	\$ 277,019	\$ 129,917	\$ 275,972	\$ 278,977	\$ 127,076	\$ 278,261	\$ 290,101	\$ 292,857	4.98%

#### CAPITAL PROJECTS WORKSHEET

#### PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: July 30, 2015

# DESCRIPTION OF PROJECT:

Engineering – Handheld GPS – Purchase a handheld GPS hardware and software to gather accurate data (sub-foot) during construction.

ITEM

COST

Handheld GPS and Software

\$15,000

		NEW: or REPLACEMENT:
PRO	OJECTED COST: \$100,000	
PRO	OPOSED METHOD OF FINANCING:	<u>, 2 , 1978, 2 , 1<b>\$</b>4 1                                   </u>
X	GENERAL FUND	\$6,000
	CAPITAL IMPROVEMENTS FUND	
	GENERAL OBLIGATION DEBT	
	SPECIAL ASSESSMENT	
ļ	GRANTS	
X	OTHER - Sewage Revenue Fund	\$3,000
X	OTHER – Water Utility	\$3,000
X	OTHER - Storm Water Utility	\$3,000

#### ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

The handheld GPS unit would be used to gather more accurate data (sub-foot) of utility installation during construction. Standard practice is to gather accurate data of utilities constructed with the City survey equipment after construction is complete. This information is used to update GIS maps and record drawings. The information is used for utility locates from Digger's Hotline and for future construction projects. During construction, installation of sanitary, storm, and water laterals, along with bends and fixtures in water mains is based on hand drawings and measurements to other features. This information is not easily transferred to GIS maps. The handheld GPS will improve the efficiency in gathering the information, improve the accuracy of the information, and improve the information on our GIS maps. This will result in improved efficiency in completing locates.

#### PROJECT RANKINGS_

CITY COUNCIL

STAFF RECOMMENDATION

Goal No.

# **Municipal Service Center**

Program Full Time Equivalents: .32

#### Program Mission:

To maintain the interior and exterior of the MSC, and to prevent building deterioration while extending the life of the building through preventative maintenance.

List of Program Service(s) Descriptions:

- 1) Preventative Maintenance Conduct preventative maintenance on the HVAC throughout building.
- 2) Building Repairs Fix and repair items needing attention.
- 3) Fuel distribution Provide fuel station for all city vehicles.
- 4) Customer service center for public work and park related questions Provides staffing to answer questions related to public work and park administration questions from both, phone or counter.

Important Outputs:

- 1) Distribution of fuel to all city departments Funded by property tax and serves as a vital support service to all departments requiring fuel.
- 2) Storage space for public work and park department fleets Funded by property tax and serves as a vital location to house the City's public work and park department's fleets.
- 3) Storage area for public work and park department equipment and supplies Funded by property tax and serves as a vital location to house the City's public work and park department's equipment.
- 4) Customer service response to residents and client Funded by property tax and provides service and response to citizen questions or concerns.

**Expected Outcomes:** 

- 1) Efficient and safe functioning facility to support the operations of the public works and parks departments.
- 2) Quality customer service to residents and clients.
- 3) Efficient and effective running HVAC.
- 4) Fuel distribution to all city departments.

#### 2016 Performance Measures:

1) Reduce electric cost by 1% through power management and LED lighting replacments.

#### 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Reduce utility cost by 1%
  - a. Result: (Comparing like time periods the utility expense reduced by close to 19% or \$7900.)

#### Significant Program Achievements:

- 1) Replaced gutters and connected gutters to storm sewer.
- 2) Reconstructed. back parking area.
- . 3) Conducted annual preventative maintenance for HVAC in spring and fall.

# Existing Program Standards Including Importance to Community:

- 1) Fuel pumps operation 24 hours a day, 7 days a week.
  - a. Serves as a central location for all city vehicles to obtain fuel in an efficient manner.
- 2) Conduct preventative maintenance on HVAC of building in the spring and fall months.
  - a. Preventative maintenance ensures the community that our HVAC are used to its maximum potential both in utilizing energy, as well as its operational life.
- 3) Cleaning of MSC.
  - a. Regular cleaning of MSC is conducted to ensure the facility stays in good condition to maximize its operational life, as well as create a clean work atmosphere.

#### Costs and Benefits of Program and Services:

The adopted 2016 Municipal Service Center program cost is \$123,223. This amount is only 72% of the total cost of the program. The other 28% is spread out through the following utilities: 15% Water Utility, 5% Sewer Utility, and 8% Storm Water Utility. The total cost for this program including the cost share with the above mentioned utilities is \$220,962. The program benefits the community by

providing a support facility for mainly the Public Works and Park Departments. The support facility allows the departments to conduct city operations in an effective and efficient manner.

#### 2016 Budget Significant Expenditure Changes:

- 1) Hourly Wages decreased by \$3,423. The balance of the funding (\$2,944) is shown in the Water (15%), Sewer (5%), and Storm (8%) Utility Funds.
- 2) Overtime wages decreased by \$110. The balance of the funding (\$110) is covered in the Water, Sewer and Storm Utility Funds.
- 3) Seasonal Labor increased by \$3,528 to include the hiring of one seasonal employee to assist with Building Maintenance tasks over the summer months. An additional \$1,377 of expense is listed in the Water, Sewer, and Storm Utility Funds.
- 4) FICA reduced \$219 to reflect projected costs. The balance of the funding (\$254) is covered in the Water, Sewer and Storm Utility Funds.
- 5) Retirement decreased \$256 to reflect projected costs. The balance of the funding (\$202) is covered in the Water, Sewer and Storm Utility Funds.
- 6) Health, Dental, DIB, Life & Wks Comp decreased \$1,958 to reflect projected costs. The balance of additional funding (\$864) is covered in the Water, Sewer, and Storm Utility Funds.
- 7) Training decreased by \$140 which includes funding for HVAC related training for Building Maintenance staff. The balance of funding (\$140) is covered in the Water, Sewer, and Storm Water Utility Funds.
- 8) Telephone decreased by \$67. The balance of additional funding (\$67) is covered in the Water, Sewer, and Storm Utility Funds.
- 9) Consulting increased by \$1,780 to include outside vendors to update fire extinguishers, conduct HVAC preventative maintenance, monitor Panic Buttons, monitoring fire alarm system, and Emergency Management, and \$5,000 for purchasing Building Maintenance scheduling software. The balance of additional funding (\$3,220) is covered in the Water, Sewer, and Storm Utility Funds.
- 10) Cleaning and maintenance decreased by \$8,080, due to no longer needing Duct Cleaning. The balance of additional funding (\$3,080) is covered in the Water, Sewer, and Storm Utility Funds.
- 11) Operating Supplies decreased \$1,034. The balance of funding (\$1,134) is covered in the Water, Sewer, and Storm Utility Funds.
- 12) Capital Outlay includes \$7,200 for MSC Upgrades and Repairs, Make up Air Unit (3) replacements \$45,000 (\$32,400 is funded from the MSC Capital Outlay, the other \$12,600 is funded through the Water, Sewer, and Storm Utility Funds.

#### City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES									
				2014	2014	2014	2015	2015	2015	2016	2016	2016 / 2015
			A a a constant Title	Adopted	6 mos	Year End Actual	Adopted	6 mos Actual	Year End Estimate	Dept Head Proposed	Executive Proposed	Budget % Of Change
BALIBUC	IDAL CEDI	COE O	Account Title	Budget	Actual	Actual	Budget	Actual	Estimate	Froposeu	Proposeu	76 Of Change
MONIC	IPAL SERV	/ICE C	ENIER				•					
Accoun	t Number		PERSONAL SERVICES									
100	53230		Salaries	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0.00%
100	53230		Hourly Wages	11,560	8,337	14,106	10,995	12,131	13,000	7,572	7,572	-31.13%
100	53230		Overtime Wages	393	0	85	393	0	390	283	283	-27.99%
100	53230		Seasonal Labor	0	0	0	0	0	0	3,528	3,528	100.00%
100	53230		FICA	914	623	929	871	947	1,000	652	652	-25.16%
100	53230		Retirement	837	535	836	774	971	1,000	518	518	-33.11%
100	53230		Health, Dental, DIB, Life & Wks Cmp Ins	3,872	1,946	3,574	4,181	3,612	4,181	2,223	2,353	-43.72%
100	53230		Training	500	0	0	500	170	500	360	360	-28.00%
			Subtotal	18,076	11,442	19,530	17,715	17,831	20,071	15,136	15,266	-13.82%
			CONTRACTUAL SERVICES									
100	53230	210	Telephone	240	120	240	240	120	240	173	173	-27.92%
100	53230	211	Postage	0	0	0	0	0	0	0	0	0.00%
100	53230	215	Consulting	6,500	1,457	5,266	6,500	62	6,500	8,280	8,280	27.38%
100	53230	217	Cleaning Service Contract	13,000	5,727	12,761	13,000	5,414	13,000	9,468	9,468	-27.17%
100	53230	220	Utilities	55,000	24,851	52,089	55,000	21,457	50,000	39,600	39,600	-28.00%
			Subtotal	74,740	32,155	70,356	74,740	27,053	69,740	57,521	57,521	-23.04%
												ļ
			SUPPLIES AND EXPENSE								7.000	F0 500/
100	53230		Cleaning and Maintenance	11,000	7,320	11,521	16,000	11,230	16,000	7,920	7,920	-50.50%
100	53230	340	Operating Supplies	3,950	2,203	4,499	3,950	3,190	3,950	2,916	2,916	
			Subtotal	14,950	9,523	16,020	19,950	14,420	19,950	10,836	10,836	-45.68%
											ļ	
			CAPITAL OUTLAY			5 105	25.000	10 503	35,000	75,600	39,600	13.14%
100	53230	810	Capital Equipment	6,500	0	5,106	35,000	10,503	35,000	75,600 <b>75,600</b>	39,600	13.14%
ļ <del> </del>	<del></del>		Subtotal	6,500	0	5,106	35,000	10,503	33,000	73,000	39,800	13.14%
-												
	<u> </u>			-								<u> </u>
			  TOTAL	\$ 114,266	\$ 53,120	\$ 111,012	\$ 147,405	\$ 69,807	\$ 144,761	\$ 159,093	\$ 123,223	-16.40%
ı i	1		HUIAL	₽ 114,400	9 33,120	7 III,UIZ	1 T41,403	1 9 95,507	4 177,701	7 230,000		

CAPITAL PROJEC	CTS WORKSHEET
PROPOSED BY: Director of Park, Recreation and	
DATE PREPARED: August 6, 2015	
DESCRIPTION OF PROJECT;	
Municipal Service Center upgrades and repairs.	
	NEW: or REPLACEMENT: X_
PROJECTED COST: \$10,000	
PROPOSED METHOD OF FINANCING:	\$ %
GENERAL FUND	\$10,000 100
CAPITAL IMPROVEMENTS FUND	
GENERAL OBLIGATION DEBT	
SPECIAL ASSESSMENT	
GRANTS	
OTHER	
ADDITIONAL ANNUAL OPERATING AND MAI	NTENANCE COSTS (Identify)
ADDITIONAL ANNUAL OPERATING AND MAI	HTEMANCE COSIS (Additity)
DDO TECT HISTIFICATION	
PROJECT JUSTIFICATION	
The Municipal Service Center is over 30 years old.	The proposed funding is to allow for regular updates,
improvements and ungrades to the facility. Items su	uch as replacing gutters, doors, garage door, upgrading
alactrical are all notential projects that staff would be	look at and consider for upgrading the facility. For 2016, this
fund would also cover expenses related to replacing	the burner assembly.
Tune would also cover expenses removed to a pro-	
·	
PROJECT RANKINGS 1	
CITY COUNCIL	
	Goal No.

CAPITAL PROJECTS WORKSHEET
PROPOSED BY: Director of Park, Recreation and Forestry
DATE PREPARED: August 8, 2015
DESCRIPTION OF PROJECT:
Replace Make up Air Units (3) in MSC.
NEW: or REPLACEMENT: _X
PROJECTED COST: \$45,000
PROPOSED METHOD OF FINANCING: \$ %
GENERAL FUND
CAPITAL IMPROVEMENTS FUND GENERAL OBLIGATION DEBT \$45,000 100
GENERAL OBLIGATION DEBT \$45,000 100 SPECIAL ASSESSMENT
GRANTS
OTHER .
ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)
DECTE HICEOTRICA PION
PROJECT JUSTIFICATION
The MSC has three (3) Make Up Air units that circulate air and heat through Unit B. We have been informed from our
HVAC consultant the three MUA's are in need of repair due to age and deterioration.
PROJECT DANIZINGS
PROJECT RANKINGS CITY COUNCIL
STAFF RECOMMENDATION Goal No.
DITAL REDCOMMENT

CAPITAL PROJECTS WORKSHEET									
PROPOSED BY: Public Works Department									
DATE PREPARED: July 28, 2015									
DESCRIPTION OF PROJECT:									
Replacement of MSC air compressor									
NEW: or REPLACEMENT: X									
PROJECTED COST: \$ 15,000									
PROPOSED METHOD OF FINANCING: \$ %									
GENERAL FUND \$ 7,350									
CAPITAL IMPROVEMENTS FUND									
GENERAL OBLIGATION DEBT									
SPECIAL ASSESSMENT GRANTS									
OTHER - Storm Water Utility \$ 7,650									
ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)									
PROJECT JUSTIFICATION									
The existing air compressor at the Municipal Service Center needs to be replaced due to continual maintenance and repairs. The air compressor is very important to the fleet maintenance for operations of the shop. If the City did not replace the existing air compressor and it breaks down it will be difficult to find parts to repair. If we cannot repair the air compressor it would result in no fleet maintenance being able to be done and as a result all maintenance work would have to be contracted out.									
PROJECT RANKINGS 1									
CITY COUNCIL									
STAFF RECOMMENDATION Goal No.									

#### **Mechanics**

Program Full Time Equivalents: 1.91

#### Program Mission:

Reduce disruption and lower maintenance / repair costs through an organized maintenance program established by the careful operation and timely service of the City's buildings and equipment. The principles upon which the maintenance programs are based include the systematic inspection, detection, and correction of potential equipment failure before major defects develop.

#### List of Program Service(s) Descriptions:

- 1) City Facility Maintenance Perform building maintenance for the City's various owned buildings.
- 2) City Facility Repairs Perform necessary repairs to the various City owned buildings.

#### Important Outputs:

Maintain and Repair City facilities - Activities and services by this program are supported by the property tax. The maintenance and repair of the City's facilities is necessary so that municipal services that are expected from the community can be done. Repairs are requested by various departments and then scheduled. Preventative maintenance is scheduled based on industry standards of building equipment.

#### **Expected Outcomes:**

- 1) Reduce the number of unnecessary facility repairs through preventative maintenance.
- 2) Maintain repairs of building facilities so that they are safe for the public.

#### 2016 Performance Measures:

1) Perform 100% of preventative maintenance for City buildings on an annual basis.

#### 2015 Performance Measurement Data (July 2014 – June 2015):

- 1) Perform 100% of vehicle and equipment maintenance at the required scheduled miles or hours as recommended by factory specifications.
  - a. Result: Vehicle and equipment maintenance was 100% accomplished on all city owned vehicles/equipment.

#### Significant Program Achievements:

Maintained City buildings and facilities.

#### Existing Program Standards Including Importance to Community:

- 1) Perform preventative maintenance on City facilities as per industry standards.
  - a. Community Importance.
    - i. Allows safe facilities to be utilized by the public.

#### Costs and Benefits of Program and Services:

The adopted 2015 Mechanics program cost is \$157,953. The program benefits the community by maintaining City facilities that is essential in the operations to provide municipal services to the community.

#### 2016 Program Objectives:

1) Continue to maintain City buildings and facilities so as to reduce work interruptions.

#### 2016 Budget Significant Expenditure Changes:

- 1) Hourly Wages decreased \$37,947 due to shifting all equipment and fleet maintenance costs to the "machinery and equipment" program.
- 2) Overtime decreased \$1,199 due to shifting all equipment and fleet maintenance costs to the "machinery and equipment" program.

- 3) FICA decreased \$2,994 due to shifting all equipment and fleet maintenance costs to the "machinery and equipment" program.
- 4) Retirement decreased \$2,821 due to shifting all equipment and fleet maintenance costs to the "machinery and equipment" program.
- 5) Training includes staff training on building maintenance.
- 6) Consulting includes general costs for outside services related to tasks internal staff is unable to address.
- 7) Transportation increased by \$944 to reflect actual costs.
- 8) Operating Supplies decreased \$15,000 due to shifting all equipment and fleet maintenance costs to the "machinery and equipment" program.
- 9) Safety Equipment and Uniforms increased \$864 to reflect actual costs.
- 10) No Capital Outlay requested

City of De Pere 2016 General Fund Adopted Budget

		EXPENDITURES  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
MECHAI	NICS										
Account	Number			4 57.000 T	ć <u>(0.100</u>	\$ 116,653	\$ 26,307	\$ 116,653	\$ 78,706	\$ 78,706	-32.53%
100	53231	120 Hourly Wages	\$ 116,653		\$ 60,183 688	2,199	<del>\$ 20,307</del>	1,000	1,000	1,000	-54.52%
100	53231	125 Overtime Wages	2,199	107		9,092	2,026	9,092	6,098	6,098	-32.94%
100	53231	150 FICA	9,092	2,563	4,534	8,082	1,686	8,000	5,261	5,261	-34.91%
100	53231	151 Retirement	8,320	1,568	3,923		8,748	40,749	40,749	43,131	5.85%
100	53231	152 Health, Dental, DIB, Life & Wks Cmp Ins	37,731	8,967	34,346 0	40,749 500	0,748	500	500	500	0.00%
100	53231	190 Training	500	0		177,275	38,772	175,994	132,313	134,695	-24.02%
		Subtotal	174,495	40,288	103,674	1/1,2/3	30,//2	173,334	132,313		
		CONTRACTUAL SERVICES				0	0	0	0	0	0.00%
100	53231	210 Telephone	0	0	0	0	0	0	0	0	0.00%
100	53231	211 Postage	0	0	0	1,000	467	1,000	1,000	1,000	0.00%
100	53231	215 Consulting	1,200	0		650	315	650	650	650	0.00%
100	53231	218 Cell/Radio	500	316	631	030	313	0	0	0	0.00%
100	53231	219 Data	0	0	0	1,650	782	1,650	1,650	1,650	0,00%
		Subtotal	1,700	316	631	1,030	/02	1,030	2,030		
		SUPPLIES AND EXPENSE				500	0	500	500	500	0.00%
100	53231	310 Office Supplies	500	0	0		3,722	7,444	7,444	7,444	14.52%
100	53231	331 Transportation	5,674	3,276	6,829	6,500		20,000	5,000	5,000	-75.00%
100	53231	340 Operating Supplies	20,000	10,599	20,025	20,000	8,974		4,000	4,000	
100	53231	350 Repair and Maintenance Supplies	4,000	757	3,014	4,000	(170)	4,664	4,664	4,664	
100	53231	351 Safety Equipment and Uniforms	3,800	1,76 <b>1</b>	3,459	3,800	2,332	36,608	21,608	21,608	
		Subtotal	33,974	16,393	33,327	34,800	14,858	30,008	21,008	21,000	37.5476
		ICAPITAL OUTLAY									
100	53231	860 Capital Outlay	3,725	0	4,021	3,189	0				
100	77277	Subtotal	3,725	0	4,021	3,189	0	3,189	0	0	0.00%
		Subtract									
		TOTAL	\$ 213,894	\$ 56,997	\$ 141,653	\$ 216,914	\$ 54,412	\$ 217,441	\$ 155,571	\$ 157,953	-27.18%

# **Machinery and Equipment**

Program Full Time Equivalents: .73

## Program Mission:

Provide preventative and emergency repairs for the street, water, park, engineering, police and fire departments so as to minimize the costs of operations and maximize the availability of equipment for municipal services provide to the community.

#### List of Program Service(s) Descriptions:

1) Equipment Maintenance –Perform vehicle and equipment maintenance for operations of the street, water, park, engineering, police and fire departments.

2) Equipment Repairs – Perform necessary repairs to equipment so that it can be up and running for operational needs of the 1) street, water, park, engineering, police and fire departments.

#### Important Outputs:

Maintain and Repair Equipment- Activities and services by the department is supported by the property tax (49%) and storm water utility (51%). The maintenance and repair of equipment is necessary so that municipal services that are expected from the community can be done. The repairs and maintenance are performed at the Municipal Service Center. Repairs are requested by the employees and then scheduled. Maintenance is scheduled based on the hours and miles of equipment.

## Expected Outcomes:

- 1) Maintain equipment and perform preventative maintenance so the City can prevent unnecessary repairs.
- 2) Maintain repairs so the equipment is capable of operating in a safe and efficient manner.

#### 2016 Performance Measures:

Perform vehicle and equipment maintenance every 4,000 miles on 100% of fleet vehicles. Determine if this can be done with current staff levels or whether additional staff is needed or there is a need to outsource some of the work load in order to have preventative maintenance done 100% as required.

- Perform vehicle and equipment maintenance every 500 hours on 100% of garbage and recycling trucks. Determine if this can be done with current staff levels or whether additional staff is needed or there is a need to outsource some of the work load in order to have preventative maintenance done 100% as required.
- Perform equipment maintenance every 300 hours on 100% of the front end loaders and dump trucks. Determine if this can be done with current staff levels or whether additional staff is needed or there is a need to outsource some of the work load in order to have preventative maintenance done 100% as required.
- Perform equipment maintenance on every police vehicle every 6,000 miles. Determine if this can be done with current staff levels or whether additional staff is needed or there is a need to outsource some of the work load in order to have preventative maintenance done 100% as required.

#### 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Perform vehicle and equipment maintenance every 4,000 miles on 100% of fleet vehicles.
  - a. Result: All vehicles and equipment with 4,000 mile maintenance requirement were completed.
- 2) Perform vehicle and equipment maintenance every 500 hours on 100% of garbage and recycling trucks.
  - a. Result: All garbage/recycling trucks were maintained every 500 hours.
- 3) Perform equipment maintenance every 300 hours on 100% of the front end loaders and dump trucks.
  - a. Result: This was accomplishing on all loaders and dump trucks.
- 4) Perform equipment maintenance on every police vehicle every 6,000 miles.
  - a. Result: This was accomplished.

# Significant Program Achievements:

Maintained 176 pieces of equipment for the street, water, park, engineering, police and fire departments.

#### Existing Program Standards Including Importance to Community:

- 1) Perform preventative maintenance for vehicles and equipment for the street, water, park, engineering, police and fire departments, as per the manufacturer's recommendations.
  - a. Community Importance.
    - i. Allows equipment to be operational so that municipal services can be provided to the community.

#### Costs and Benefits of Program and Services:

The adopted 2016 Machinery and Equipment program cost is \$212,601. This amount is only 49% of the total cost of the program. The other 51% costs for this program is spread out through the following utilities: 51% storm water utility. The total cost for this program including the cost share with the above-mentioned utilities is \$431,826. The program benefits the community by maintaining and repairing equipment that is essential in the operations to provide municipal services to the community.

## 2016 Program Objectives:

- 1) Continue to maintain high standards of equipment repair.
- 2) Ensure adequate training for mechanics for new equipment.
- 3) Continue to reduce consulting costs by reducing outsourcing repairs by training staff to be able to perform repairs in house.

- 1) Hourly Wages increased \$30,751 due to shifting labor that was being charged to the "mechanics" program for equipment and fleet maintenance to the "machinery and equipment" program.
- 2) Overtime decreased \$2,330 to reflect actual costs.
- 3) FICA increased \$2,174 due to shifting labor that was being charged to the "mechanics" program for equipment and fleet maintenance to the "machinery and equipment" program
- 4) Retirement increased \$1,779 due to shifting labor that was being charged to the "mechanics" program for equipment and fleet maintenance to the "machinery and equipment" program.
- 5) Training increased \$500 to add training for staff on fleet maintenance equipment.
- 6) Consulting includes tasks unable to perform in our mechanics shop.
- 7) Data increased \$12,250 for implementation of GPS units into fleet.
- 8) Operating supplies increased \$7,000 due to shifting operating costs that was being charged to the "mechanics" program for equipment and fleet maintenance to the "machinery and equipment" program.
- 9) Capital Outlay includes the general fund share of \$7,350 MSC air compressor; \$7,350 refurbish truck hoist; \$1,470 tire changer; \$1,071 miscellaneous tools, \$7,350 for purchase of fleet GPS.

City of De Pere 2016 Adopted Budget

			EXPENDITURES					0045	2045	2016	2016	2016 / 2015
			Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	Dept Head Proposed	Executive Proposed	Budget % Of Change
MACHI	NERY AND	EQU!		_				·		•		
Accour	nt Number	•	PERSONAL SERVICES			45.450	44 240	A 25 200 l	\$ 50,000	\$ 75,000	\$ 75,000	69.50%
100	53240		Hourly Wages	\$ 44,249		\$ 46,169	7	\$ 35,306 0	\$ 50,000 4,330	2,000	2,000	-53.81%
100	53240	125	Overtime Wages	4,330	236	520	4,330			4,900	4,900	0.00%
100	53240	126	Seasonal Labor	0	0	0	4,900	0	4,900			57.41%
100	53240	150	FICA	3,716	2,561	4,946	3,787	2,596	5,000	5,962	5,962	53.84%
100	53240	151	Retirement	3,401	1,808	4,567	3,303	2,270	4,000	5,082	5,082	
100	53240	152	Health, Dental, DIB, Life & Wks Cmp Ins	15,935	12,774	18,874	17,210	16,517	16,517	17,210	18,216	5.85%
100	53240	190	Training	0	0	0	0	0	0	500	500	100.00%
			Subtotal	71,631	26,880	75,076	77,780	56,689	84,747	110,654	111,660	43.56%
			CONTRACTUAL SERVICES									0.000/
100	53240	210	Telephone	100	50	100	100	50	100	100	100	0.00%
100		211	Postage		0	0	0	0	0	0	0	0.00%
100			Seminars and Conferences		0	0	. 0	0	0	0		0.00%
100	53240		Consulting	20,000	9,984	17,034	20,000	5,692	20,000	20,000	20,000	0.00%
100	53240		Data	0	. 0	0	0	0	0	12,250	12,250	100.00%
100	332 13		Subtotal	20,100	10,034	17,134	20,100	5,742	20,100	32,350	32,350	60.95%
			SUPPLIES AND EXPENSE									
100	53240		Operating Supplies	1,000	767	1,016	1,000	185	1,000	8,000	8,000	700.00%
100	53240		Repair and Maintenance Supplies	36,000	14,896	36,819	35,000	17,990	36,000	36,000	36,000	2.86%
100	33270		Subtotal	37,000	15,664	37,835	36,000	18,175	37,000	44,000	44,000	22.22%
			CAPITAL OUTLAY									
100	53240	810	Capital Equipment	4,655	0	0	18,375	0		24,591	24,591	33.83%
100	33240	<b>414</b>	Subtotal	4,655	0	0	18,375	0	18,375	24,591	24,591	33.83%
						!						
				6 422 200	\$ 52,578	\$ 130,045	\$ 152,255	\$ 80,606	\$ 160.222	\$ 211.595	\$ 212,601	39.63%
1			TOTAL	\$ 133,386	\$ 52,578	J 130,043	7 132,233	y 00,000	7 400,222	1,555	1 ,,	

# CITY OF DE PERE FIVE-YEAR CAPITAL IMPROVEMENTS PLAN 2016 – 2022

CAPITAL PROJECTS WORKSHEET
PROPOSED BY: Public Works Department
DATE PREPARED: July 28, 2015
DESCRIPTION OF PROJECT:
Refurbish Existing Truck Hoist.
·
NEW: or REPLACEMENT: X
PROJECTED COST: \$ 15,000
PROPOSED METHOD OF FINANCING: \$ %
GENERAL FUND \$7,350
CAPITAL IMPROVEMENTS FUND
GENERAL OBLIGATION DEBT
SPECIAL ASSESSMENT
GRANTS OTHER - Storm Water Utility \$ 7,650
OTHER - Storm Water Utility \$ 7,650
ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)
PROJECT JUSTIFICATION
The existing truck lift used at the Municipal Service Center for truck maintenance needs to be refurbished due to the
corrosion of the equipment. Failure to refurbish will result in further corrosion which will result in future costly repairs.
PROJECT RANKINGS 1
CITY COUNCIL
CHI COUNCIL
STAFF RECOMMENDATION Goal No.

# CITY OF DE PERE FIVE-YEAR CAPITAL IMPROVEMENTS PLAN 2016 – 2022

CAPITAL PROJEC	TS WORKSHEET
PROPOSED BY: Public Works Department	
DATE PREPARED: August 7, 2015	
DESCRIPTION OF PROJECT:	
Install GPS tracking units in equipment for street, water, par	ks, mechanics, and engineering departments
	NEW: X or REPLACEMENT:
PROJECTED COST: \$ 15,000	
PROPOSED METHOD OF FINANCING:	s %
GENERAL FUND	\$ 7,350
CAPITAL IMPROVEMENTS FUND	
GENERAL OBLIGATION DEBT	
SPECIAL ASSESSMENT	
GRANTS	<b>47.660</b>
OTHER Storm Water Utility	\$ 7,650
ADDITIONAL ANNUAL OPERATING AND MAINTENANG	CE COSTS (Identify)
	•
	•
PROJECT JUSTIFICATION	
The intent of installing GPS tracking units in various vehicles and monitor the operations.	equipment is the ability to be able to track, manage, and
momior the operations.	
PROJECT RANKINGS 1	
CITY COUNCIL	
STAFF RECOMMENDATION Goal No.	

# **Snow and Ice Control**

Program Full Time Equivalents: 1.21

#### Program Mission:

Ensure the safe movement of vehicular and pedestrian traffic throughout the City during and after snow and ice events.

## List of Program Service(s) Descriptions:

- 1) Snow plowing Perform snow plowing throughout the City during the winter months.
- 2) Salting / Sanding Perform salting / sanding operations throughout the City during the winter months.

#### Important Outputs:

- Removing Snow from City Streets- Activities and services by this program are supported by the property tax. Snow plowing is necessary during the winter months to ensure the streets are cleared of snow so the traveling motorists can safely travel throughout the City. The City will schedule a snowplow operation when a minimum of 3" of snow has accumulated. There are nineteen different plow routes throughout the City that employees are assigned to. It takes approximately 8 hours to plow a 3" event. This program is important to the community because if the streets are not cleared of accumulating snowfalls it would be difficult for the public to travel safely throughout the City.
- Applying Salt / Sand to City Streets Activities and services by this program are supported by the property tax. Salting / sanding is necessary during the winter months to ensure that all the main City streets, intersections, hills, and curves are kept clear of ice so that traveling motorists can safely travel throughout the City. The police department will notify public works when they feel the roads are becoming slippery. Once public works is notified, employees are called in to salt. There are six different routes throughout the City that employees are assigned to. It takes approximately 3 hours to go through the City once the salt operations begin. Salting operations will include salting for snow accumulations of less than 3" of snow. This program is important to the community because road conditions throughout the City would become hazardous to the traveling public without the application of salt.

# **Expected Outcomes:**

1) Maintain the condition of all City streets, alleys, and parking lots so that traffic can safely travel throughout the City.

2) Reduce slippery conditions on roads so that traffic can travel safely through the City.

#### 2016 Performance Measures:

1) Decrease the number of mailboxes damaged by snowplows by 5% through educational programs based on inspections of mailbox locations.

#### 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Decrease the number of mailboxes damaged by snowplows by 5% through educational programs based on inspections of mailbox locations.
  - a. Result: Damages to mailboxes decreased from 35 to 15. Met performance measure.

#### Significant Program Achievements:

Continued with pre-wetting and anti-icing in snow plow operations that have reduced salt usage and improved road conditions during the winter season.

#### Existing Program Standards Including Importance to Community:

- 1) Plow all streets, alleys, and parking lots throughout the City when the City receives 3" of snow.
  - a. Community Importance.
    - i. Allow motorists to travel throughout the City in a safe manner during the winter months.
- 2) Salt / Sand all streets, alleys, and parking lots throughout the City when the police department calls for the salt trucks.
  - a. Community Importance.
    - i. Reduces ice on main streets, intersections, hills, and curves to allow the motorists to travel throughout the City in a safe manner during the winter months.

#### Costs and Benefits of Program and Services:

The adopted 2016 Snow and Ice Control program cost is \$283,003. The program benefits the community by allowing the streets to be kept clear of snow and ice so that the community can safely travel throughout the City during the winter months.

## 2016 Program Objectives:

- 1) Continue to train employees as well as train two new employees on various snow plow equipment.
- 2) Plow all streets within 8 hours for most storms.
- 3) Update snow plow maps to improve efficiencies.
- 4) Continue to send staff to seminars/conferences on snow removal operations.
- 5) Continue to send staff to snow plow rodeo.

- 1) Training includes training for operational training of salting and plowing.
- 2) Seminars and conferences increased \$600 to reflect actual costs. Seminars and conferences include staff participation in the APWA snow plow rodeo and other snow plowing conferences.
- 3) Salt, Sand, Chloride increased \$5,000 to reflect actual costs.
- 4) Capital equipment includes \$225,000 for replacing 1997 front end loader.

			EXPENDITURES  Account Title	2014 Adopted Budget	201 6 m Acti	ios	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
SNOW A	AND ICE C	ONTR		Daagot				_					
							•						
Account	Number		PERSONAL SERVICES				4 04 640 1	¢ 74.201	\$ 32,525	\$ 74,381	\$ 75,869	\$ 75,869	2.00%
100	53310	120	Hourly Wages	\$ 67,219		50,909	\$ 84,640		3 32,323 11,535	65,000	65,000	65,000	0.00%
100	53310	125	Overtime Wages	62,453		45,728	56,345	65,000		10,663	10,776	10,776	1.07%
100	53310	150	FICA	9,920		8,741	11,206	10,663	3,214		9,297	9,297	-1.90%
100	53310		Retirement	9,077	`	6,591	9,067	9,478	2,984	9,478	25,093	26,560	5.85%
100	53310	152	Health, Dental, DIB, Life & Wks Cmp Ins	23,234		7,590	20,023	25,093	18,781	25,093	500	500	0.00%
100	53310		Training	500		0	462	500	0	500		188,003	1.56%
			Subtotal	172,403	12	29,559	181,743	185,115	69,039	185,115	186,536	100,003	1.30%
<del>                                     </del>													<u> </u>
			CONTRACTUAL SERVICES								1 200	1.000	150.00%
100	53310	212	Seminars and Conferences	425		0	259	400	821	821	1,000	1,000	
100	53310		Consulting	0		0	0	0	0	0	0	0	0.00%
1 100	33310		Subtotal	425		0	259	400	821	821	1,000	1,000	150.00%
		<u></u>	SUPPLIES AND EXPENSE									45.000	0.00%
100	53310		Transportation	40,000		31,947	39,077	45,000		45,000	45,000	45,000	
100	53310		Operating Supplies	3,800		2,527	7,376	4,000	181		4,000	4,000	
100	53310		Salt, Sand, Chloride	35,000		39,572	84,242	40,000	35,918	45,000	45,000	45,000	12.50%
100	33310	J-12	Subtotal	78,800		74,045	130,695	89,000	45,165	94,000	94,000	94,000	5.62%
-			0000000										
			CAPITAL OUTLAY									<u> </u>	0.552
100	53310	910	Capital Equipment	0		0	0	0	0	0			
100	22210		Subtotal	0		0	0	0	0	0	225,000	0	0.00%
			Junivial		1								
					T								
					T								
			TOTAL	\$ 251,628	\$ 2	03,604	\$ 312,697	\$ 274,515	\$ 115,025	\$ 279,936	\$ 506,536	\$ 283,003	3.09%

#### Street Maintenance

Program Full Time Equivalents: 1.24

#### Program Mission:

Maintain and repair all City streets, parking lots, and alleys in a safe and timely manner to ensure the safe travel of motorist, bicyclists, and pedestrians.

## List of Program Service(s) Descriptions:

1) Street Maintenance – Perform street, parking lot, and alley maintenance throughout the City.

#### Important Outputs:

1) Street, parking lot, and alley maintenance- Activities and services by this program are supported by the property tax. Maintenance of streets, parking lots, and alleys to reduce or eliminate hazards are necessary to ensure the traveling motorists can safely travel throughout the City.

## **Expected Outcomes:**

1) Reduce hazards on all City streets, alleys, and parking lots so that traffic can safely travel throughout the City.

## 2016 Performance Measures:

1) Decrease the number of complaints received on street conditions by 1%, through progressive maintenance.

#### 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Decrease the number of complaints received on a street by 1% by monitoring the conditions of the street.
  - a. Result: Staff felt the complaints were far less than previous years but did not track the data to accurately measure.

#### Significant Program Achievements:

Increased road-patching to reduce potholes.

# Existing Program Standards Including Importance to Community:

- 1) Patch potholes per industry standards to keep all streets, alleys, and parking lots maintained so that hazards are reduced throughout the City.
  - a. Community Importance.
    - i. Reduce road hazards so motorists to travel throughout the City in a safe manner.

#### Costs and Benefits of Program and Services:

The adopted 2016 Street Maintenance program cost is \$177,383. The program benefits the community by allowing the streets to be kept clear of road hazards.

#### 2016 Program Objectives:

1) Continue road maintenance activities to improve road conditions.

- 1) Training includes funding for street employees to attend road maintenance seminar/workshops.
- 2) Seminars and Conferences include funding for supervisor to attend APWA meeting and conference.
- 3) Consulting includes funding for blacktop patching.
- 4) Capital outlay: Trailer mounted asphalt recycler & hot box \$35,000.

			EXPENDITURES  Account Title	2014 Adopted Budget	2014 Year End Actual	2014 Year End Estimate	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
STREET	MAINTE	NANCE										
Accoun	t Number	,	PERSONAL SERVICES					4 00 470	C1 E40	\$ 62,780	\$ 62,780	2.00%
100	53330		Hourly Wages	\$ 61,549	\$ 50,709				\$ 61,549		2,500	0.00%
100	53330	125	Overtime Wages	2,745	2,010	2,500	2,500	42	2,500	2,500		0.00%
100	53330		Seasonal Labor	4,961	638	4,961	4,961	432	4,961	4,961	4,961	1.89%
100	53330	150	FICA	4,998	3, <del>9</del> 80	4,972	4,972	1,741	4,972	5,066	5,066 4,308	-1.07%
100	53330		Retirement	4,501	3,179	4,483	4,355	1,460	4,355	4,308		5.85%
100	53330	152	Health, Dental, DIB, Life & Wks Cmp Ins	23,740	27,699	23,740	25,639	8,908	25,639	25,639	27,138 2,500	0.00%
100	53330	190	Training	2,500	1,218	2,500	2,500	111	2,500	2,500	1	2.61%
			Subtotal	104,994	89,433	104,705	106,476	34,873	106,476	107,754	109,253	2.01/8
			CONTRACTUAL SERVICES								270	0.00%
100	53330	212	Seminars and Conferences	270	0	270	270	0	270	270		0.00%
100	53330		Consulting	1,000	0	1,000	1,000	863	1,000	1,000	1,000	0.00%
			Subtotal	1,270	0	1,270	1,270	863	1,270	1,270	1,270	0.00%
-												
			SUPPLIES AND EXPENSE								27.460	0.00%
100	53330		Transportation	20,772	16,312	21,460	21,460	5,921	21,460	21,460		
100	53330	340	Operating Supplies	4,000	913	4,000	4,000	857	4,000	4,000		0.00%
100	53330		Repair and Maintenance Supplies	1,000	213	1,000	1,000	0	1,000	1,000		0.00%
100	53330		Safety Equipment and Uniforms	5,400	6,776		5,400	1,899	5,400	5,400		0.00%
			Subtotal	31,172	24,214	31,860	31,860	8,677	31,860	31,860	31,860	0.00%
								<u> </u>	ļ	ļ	<u> </u>	<del> </del>
			CAPITAL OUTLAY						ļ	25.000	35.000	100.00%
100	53330		Capital Outlay	0.	1,000			·				100.00%
-30			Subtotal	0	1,000	0	0	0	0	35,000	35,000	100.00%
									<u> </u>			
									<u> </u>	<u> </u>		
-								<u> </u>	100	4 477 000	6 477 202	27.06%
			TOTAL	\$ 137,436	\$ 114,647	\$ 137,835	\$ 139,606	\$ 44,413	\$ 139,606	\$ 175,884	\$ 177,383	27.00%

# CITY OF DE PERE FIVE-YEAR CAPITAL IMPROVEMENTS PLAN 2016 - 2022

CAPITAL PROJECTS WORKSHEET
PROPOSED BY: Public Works Department
DATE PREPARED: July 29, 2015
DESCRIPTION OF PROJECT:
New trailer mounted asphalt recycler & hot box.
140W Hallot Intollica applime 100y
NEW: or REPLACEMENT: X
NEW. Of Residence
PROJECTED COST: \$ 35,000
PROPOSED METHOD OF FINANCING: \$ %
GENERAL FUND
CAPITAL IMPROVEMENTS FUND
GENERAL OBLIGATION DEBT \$ 35,000
SPECIAL ASSESSMENT
GRANTS
OTHER
ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)
ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (MORRE)
PROJECT JUSTIFICATION
The new trailer mounted asphalt recycler & hot box would improve the efficiencies for pot hole patching. The existing
I want in a require gold mix to be loaded into a truck as needed for not hole patening. Any unused materials are then often
discourse the truck is needed for other operational needs. The new trailer mounted aspnalt recycler & not box
learned have material stored in it and when staff needs to not hole patch they would just nook up to the transit and go.
Industry researched also has shown that neated cold this placed in a note will last
Look to a set from just regular gold mix. Also this equipment will be able to heat materials so we can also get not mix
lasphalt for doing smaller permanent patches. In the past, these patches would have to be done by a contractor because we
did not have the availability to haul hot mix asphalt.
PROJECT RANKINGS 1
CITY COUNCIL
STAFF RECOMMENDATION Goal No.

# **Traffic Signs and Markings**

Program Full Time Equivalents: .98

#### Program Mission:

Provide the public a safe and orderly flow of vehicular and pedestrian traffic by means of pavement markings and signage as required by the Manual of Uniform Traffic Control Devices.

#### List of Program Service(s) Descriptions:

- 1) Maintenance of Traffic Signs Maintain existing street signs throughout the City. Maintenance includes repairing damage signs caused by traffic or replacing signs because of reflectivity requirements.
- 2) Maintenance of Traffic Pavement Markings Maintain existing pavement markings throughout the City. Maintenance includes repainting all pavement markings throughout the City on an annual basis. Pavement markings include stop bars, lane striping, and parking stall striping.
- 3) Maintenance of Street Marker Signs Maintain existing street marker signs throughout the City. Maintenance includes repairing damage signs caused by traffic or replacing signs because of reflectivity requirements.

# Important Outputs:

- 1) Traffic Signs Activities and services by this program are supported by the property tax and State shared revenues.

  Maintenance of existing street signs to provide vehicular and pedestrian traffic necessary information so to ensure the traveling public can safely travel throughout the City.
- 2) Traffic Pavement Markings Activities and services by this program are supported by the property tax and State shared revenues. Maintenance of existing pavement markings to provide vehicular and pedestrian traffic the necessary lane delineations and stop bars so to ensure the traveling public can safely travel throughout the City.
- 3) Street Marker Signs Activities and services by this program are supported by the property tax and State shared revenues. Maintenance of existing street marker signs to identify the names of the streets throughout the City so that the traveling public can identify streets they need to travel.

#### **Expected Outcomes:**

- 1) Maintain all traffic signs to ensure vehicular and pedestrian traffic can safely travel throughout the City.
- 2) Maintain all traffic pavement markings to ensure vehicular and pedestrian traffic can safely travel throughout the City.
- 3) Maintain all street marker signs to ensure that all streets are identified so that motorists can find their destination.

#### 2016 Performance Measures:

1) Train additional employee on how to manufacture street signs.

#### 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Train at least one new person in how to manufacture street signs.
  - a. Result: This performance measure was met by training two new employees.
- 2) Update 17% of Street name signs to meet reflectivity standards by WisDot.
  - a. This performance measure was met with the installation of 100% of all signs now meeting reflectivity standards set by WisDot.

#### Significant Program Achievements:

Met 100% of standards of WisDot sign reflectivity standards.

#### Existing Program Standards Including Importance to Community:

- 1) Satisfy the federal requirements for maintenance of existing traffic signs and pavement markings throughout the City.
  - a. Community Importance.
    - i. Provides vehicular and pedestrian traffic a means to allow for safe and orderly flow.
    - ii. Provides street markers so that motorist can identify streets to find their destination points and addresses.

# Costs and Benefits of Program and Services:

The adopted 2016 Traffic Signs and Markings program cost is \$147,563. The program benefits the community by allowing existing street signs and pavement markings to be maintained that provide information to vehicular and pedestrian traffic.

#### 2016 Program Objectives:

- 1) Continue to update signs City wide.
- 2) Continue to maintain pavement striping City wide.

- 1) Training is for training staff on sign maintenance and traffic markings.
- 2) Seminars and Conferences include funding for staff person to attend workshop on line striping operations.
- 3) Consulting includes fees paid to City of Green Bay for street striping.
- 4) No capital outlay requested.

			EXPENDITURES	2014 Adopted	2014 6 mos		2014 Year End	2015 Adopted	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
TRAFFIC	SIGNS A	ND MA	Account Title ARKINGS	Budget	Actua		Actual	Budget	Actual	Estimate	Floposeu	Toposcu	78 O. G.
Account	t Number	1	PERSONAL SERVICES										
100	53400		Hourly Wages	\$ 61,549	\$ 24,	340	\$ 53,514						
100	53400		Overtime Wages	2,793	1,	764	2,401	2,793		2,793	2,793		
100	53400	126	Seasonal Labor	4,462	1,	354	5,330	4,462		4,462	4,462		0.00%
100	53400	150	FICA	4,931	2,	055	4,054	4,987	2,471	4,987	5,081	5,081	1.89%
100	53400		Retirement	4,504	1,	144	3,442	4,375		4,375	4,328		
100	53400	152	Health, Dental, DIB, Life & Wks Cmp Ins	18,794	7,	508	16,209	20,298		20,298	20,298		5.84%
100	53400		Training	400		0	0	400	1	400	400		
			Subtotal	97,433	38,	665	84,950	98,864	45,430	98,864	100,142	101,328	2.49%
<del></del>			CONTRACTUAL SERVICES										
100	53400	212	Seminars and Conferences	225		0				225			
100	53400		Consulting	6,000		0	4,762	6,00					
			Subtotal	6,225		0	4,762	6,22	342	6,225	6,225	6,22!	0.00%
											-		<u> </u>
			SUPPLIES AND EXPENSE										5 000/
100	53400		Transportation	3,796	2	,005	3,930						
100	53400	340	Operating Supplies	23,500	7	,451	19,187						
100	53400		Paint-Sign and Mark	15,000		29	7,278			14,000			
			Subtotal	42,296	g	,485	30,395	40,01	3,749	40,010	40,010	0 40,010	0.00%
										•			-
			CAPITAL OUTLAY							1			2 220/
100	53400	810	Capital Equipment	0		0	C				·		0.00%
			Subtotal	0		0	C		0 (	0	)	0	0.00%
								<u> </u>					
													4
			TOTAL	\$ 145,954	\$ 48	151	\$ 120,107	\$ 145,099	\$ 49,517	\$ 145,099	\$ 146,377	\$ 147,563	1.70%

# **Street Lighting**

Program Full Time Equivalents: 0.12

#### Program Mission:

Maintain and provide adequate street lighting for traffic and pedestrian safety along public ways. The major purpose of streetlights is to reduce vehicle and pedestrian accidents by illuminating hazards. Street lighting is also used to illuminate City owned property and equipment for security and safety purposes.

#### List of Program Service(s) Descriptions:

1) Street Lighting – Maintain existing streetlights throughout the City.

#### Important Outputs:

1) Street Lighting - Activities and services by this program are supported by the property tax. Maintenance of existing street lights to provide adequate lighting at intersections and other areas where there are hazards in order to prevent accidents.

#### **Expected Outcomes:**

- 1) Maintain existing streetlights to ensure vehicular and pedestrian safety at intersections and other areas where there are hazards.
- 2) Maintain existing streetlights to illuminate City owned properties and equipment for security and safety purposes.

# 2016 Performance Measures:

1) Respond and repair all street lighting issues within the downtown districts within 24 hours of notification.

# 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Evaluate the LED street lighting installed to date to determine whether there is a minimum of 5% electrical savings and determine if this is significant enough to warrant further LED light installations in the future.
  - a. Result: Recent upgrades to American Boulevard to LED lighting show a savings of over 15%.

#### Significant Program Achievements:

Continue lamp and ballast replacement program.

#### Existing Program Standards Including Importance to Community:

- 1) Maintain existing streetlights throughout the City to meet the requirements of the City's municipal codes.
  - a. Community Importance.
    - i. Provide adequate street lighting for traffic and pedestrian safety along public ways.

## Costs and Benefits of Program and Services:

The adopted 2016 Street Lighting program cost is \$440,411. The program benefits the community by allowing existing streetlights to be maintained that provide lighting along public ways for vehicular and pedestrian traffic.

## 2016 Program Objectives:

- 1) Continue to investigate energy saving programs for street lighting.
- 2) Continue to replace existing street lighting with LED lighting.

- 1) Hourly wages increased \$9,000 to reflect actual costs of maintenance of street lighting.
- 2) Overtime wages increased \$100 to reflect actual costs of maintenance of street lighting.
- 3) FICA increased \$696 to reflect actual costs of maintenance of street lighting.
- 4) Retirement increased \$588 to reflect actual costs of maintenance of street lighting.
- 5) Consulting is for contracting outside services to repair street and decorative lighting.
- 6) Operating Supplies increased \$3,500 to reflect actual costs of maintenance of street lighting.
- 7) No capital equipment requested.

			EXPENDITURES  Account Title	2014 Adopted Budget	2014 Year End Actual	2014 Year End Estimate	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
STREET	LIGHTING	ì	7,000									
	t Number		PERSONAL SERVICES	60.1	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0.00%
100	53420		Salaries	\$0		14,570	6,000	10,854	20,000	15,000	15,000	150.00%
100	53420		Hourly Wages	7,112	19,705	400	100	174	200	200	200	100.00%
100	53420		Overtime Wages	226	320		467	802	1,600	1,163	1,163	149.18%
1.00	53420		FICA	561	1,427	1,145	415	718	1,400	1,003	1,003	141.85%
100	53420		Retirement	514	1,253	1,048		2,557	4,000	2,074	2,195	5,83%
100	53420	152	Health, Dental, DIB, Life & Wks Cmp Ins	2,459	3,054	2,459	2,074	2,337	4,000	2,0,4	0	0.00%
100	53420	190	Training	0	0	0			27,200	19,440	19,561	116.01%
			Subtotal	10,872	25,759	19,622	\$9,055	15,105	27,200	19,440	15,301	110.0276
										******		
			CONTRACTUAL SERVICES							0.000	0.000	0.00%
100	53420	215	Consulting	8,000	1,124	8,000	\$8,000	1,709	8,000	8,000	8,000	0.00%
100	53420	220	Utilities	400,000	350,588	387,504	400,000	162,625	400,000	400,000	400,000	
			Subtotal	408,000	351,712	395,504	\$408,000	164,334	408,000	408,000	408,000	0.00%
			SUPPLIES AND EXPENSE						0.50	0.0	850	0.00%
100	53420	331	Transportation	1,928	0	1,000	\$850	0	850	850		41.18%
100	53420	340	Operating Supplies	8,500	9,527	8,500	8,500	10,792	12,000	12,000	12,000 0	
100	53420	350	Repair and Maintenance Supplies	0	0	0	0	0	0	0		37.43%
			Subtotal	10,428	9,527	9,500	\$9,350	10,792	12,850	12,850	12,850	37.43%
			CAPITAL OUTLAY									0.000/
100	53420	810	Capital Equipment	0	0	0	0	0	0	0	0	
			Subtotal	0	0	0	0	0	0	0	0	0.00%
									<u> </u>			<del>                                     </del>
											440 555	2.2004
			TOTAL	\$ 429,300	\$ 386,998	\$ 424,626	\$ 426,405	\$ 190,231	\$ 448,050	\$ 440,290	\$ 440,411	3.28%

# **Traffic Lights**

#### Program Full Time Equivalents: 0

#### Program Mission:

Maintain and provide signalization for traffic controls at sixteen intersections throughout the City in order to provide safe and orderly flow of vehicular traffic.

#### List of Program Service(s) Descriptions:

1) Traffic Lights – Maintain existing traffic signals throughout the City. Maintenance includes repairing damage caused by traffic, replacing signal lights when they are out, and adjusting timing as needed.

#### Important Outputs:

1) Traffic Lights - Activities and services by this program are supported by the property tax. Maintenance of existing traffic lights to provide safe and orderly flow of vehicular traffic. Proper function signals prevents accidents as well as delays due to traffic back ups.

#### **Expected Outcomes:**

- 1) Maintain existing traffic lights to ensure safe and orderly flow of vehicles.
- 2) Maintain existing traffic lights to protect vehicles and pedestrians at busy intersections.
- 3) Maintain existing traffic lights to reduce the severity and frequency of accidents between vehicles entering intersections.

## 2016 Performance Measures:

1) Respond to 100% of malfunctioning or damage signals within 24 hours of being notified. Determine if adequate response is being done or whether other options should be evaluated to address signal repairs in a timely manner.

# 2015 Performance Measurement Data (July 2014 – June 2015):

1) Respond to 100% of malfunctioning or damages signals within 24 hours of being notified.

a. Result: Responded to 100% of malfunctioning or damages signals within 24 hours of being notified.

#### Significant Program Achievements:

Maintained signalization at intersections.

#### Existing Program Standards Including Importance to Community:

- 1) Maintain existing traffic lights throughout the City per industry standards as well as the Manual of Uniform Traffic Control Devices.
  - a. Community Importance.
    - i. Provide traffic lights to ensure safe and orderly flow of vehicles.

#### Costs and Benefits of Program and Services:

The adopted 2016 Traffic Lights program cost is \$50,000. The program benefits the community by allowing existing traffic lights to be maintained that ensure safe and orderly flow of vehicles at busy intersections.

#### 2016 Program Objectives:

- 1) Continue to maintain signalization at all intersections.
- 2) Evaluated the needs for pedestrian signals.
- Update pedestrian crossings at Broadway & Cook, Broadway & Merrill, and Main & 10th.

- 1) Consulting fees include \$10,000 for fees paid to City of Green Bay for maintenance of traffic signals.
- 2) Utilities decreased \$3,600 to reflect actual costs.
- 3) Operating Supplies increased \$500 to reflect actual costs.
- 4) Capital equipment includes \$2,500 for Broadway & Merrill to replace existing signal controller inside cabinet; \$2,000 for Main & 10th pedestrian crossing improvements to allow better access to the pedestrian push buttons; \$1,000 for Broadway & Cook pedestrian crossing improvements to allow better access to the pedestrian push buttons; \$3,000 for Broadway & Merrill pedestrian crossing improvements to allow better access to the pedestrian push buttons.

			EXPENDITURES	2014 Adopted Budget		2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
TRAFFI	C LIGHTS		Account Title	Duager		Actual	Astuui				·		,
Accoun	t Number		PERSONAL SERVICES						1.4		\$0	\$0	0.00%
100	53450		Hourly Wages		0	\$0	\$0	\$0		\$ 28 0	50	0	0.00%
100	53450	122	Hourly Wages Part Time		0	0	0	0	0	0	0	0	0.00%
100	53450	125	Overtime Wages		0	0	0	0		0	0	0	0.00%
100	53450	150	FICA		0	0	00	0	3_		0		0.00%
100	53450		Retirement		0	0	. 0	0	3	0			0.00%
100	53450	152	Health, Dental, DIB, Life & Wks Cmp Ins		0	0	0	0	3	0	0	0	0.00%
			Subtotal		0	0	0	0	37	28	0	U	0.00%
Accour	t Number		CONTRACTUAL SERVICES	ļ							10.000	10.000	0.00%
100	53450		Consulting	10,0	00	4,041	12,335	10,000	711	10,000	10,000	10,000	0.00%
100	53450		Cell/Radio		0	0	0	0		0	0	0	0.00%
100	53450		Data		0	0	0	0		0_	0	0	
100	53450		Utilities	33,6	00	10,903	28,788	33,600	12,873	30,000	30,000	30,000	-10.71%
			Subtotal	43,6	00	14,945	41,123	43,600	13,584	40,000	40,000	40,000	-8.26%
			SUPPLIES AND EXPENSE										0.000
100	53450	331	Transportation		0	0	0	0		0	0	0	0.00% 50,00%
100	53450		Operating Supplies	1,0	00	0	1,013	1,000		1,000	1,500	1,500	
	33-34		Subtotal	1,0	00	0	1,013	1,000	515	1,000	1,500	1,500	50.00%
										<u> </u>			
			CAPITAL OUTLAY										54 750
100	53450	810	Capital Equipment	i	0	0	0	22,000			8,500	8,500	-61.36%
100	- 23430	<u> </u>	Subtotal	1	0	0	0	22,000	0	0	8,500	8,500	-61.36%
				<u> </u>								1	<u> </u>
					$\neg$								
			TOTAL	\$ 44,8	00	\$ 14,945	\$ 42,136	\$ 66,600	\$ 14,136	\$ 41,028	\$ 50,000	\$ 50,000	-24.92%

# **Brush Collection**

Program Full Time Equivalents: .64

#### Program Mission:

Provide a cost effective and efficient method for residents to dispose of their brush and yard waste.

# List of Program Service(s) Descriptions:

- 1) Brush Collection Collect resident's brush three times a year
- 2) Compost Facility Maintain and operate City's compost facility.

#### Important Outputs:

- Brush Collection Activities and services by this program are supported by the property tax. The City picks up brush at the curb three times per year for the residents. The brush is picked up during these weeks on the designated garbage day for the residents. Brush is either collected with a truck and loader or the brush is chipped if the piles of brush are small. The brush collected in trucks or chipped is then hauled to the compost site. This service is a value to the community because not everyone has the means to be able to haul their brush to the compost facility so by having curbside pickup they are able to dispose of their brush.
- Compost Facility Activities and services by this program are supported by a combination of the property tax and the Town of Ledgeview. Currently funding is 77% City and 23% Ledgeview. Operations of the compost facility allow residents a site to bring their brush and yard waste to. Weekly the City stockpiles the brush and yard waste. The yard waste is hauled away on a weekly basis. Also once the brush piles are large enough, the City hires a contractor to chip the brush into wood chips, which are provided to the residents at no charge. The compost facility is a value to the community because it provides wood chips at no charge. The facility also provides the community a place to dispose of their yard waste the residents create when maintaining their properties.

#### **Expected Outcomes:**

- 1) Maintained properties free of yard waste and brush.
- 2) Maintain supply of mulch for residents.

#### 2016 Performance Measures:

1) Decrease number of household brush violations by 1% by educating the community on City policy.

## 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Decrease number of household brush violations 1% by educating the community on City policy.
  - a. Result: Household brush violations (379 in 2014, 251 in 2015). Performance measure was met.

#### Significant Program Achievements:

Reduced the number of commercial contractors illegally using the compost site. Reduced the number of brush violations.

# Existing Program Standards Including Importance to Community:

- 1) Maintain brush collection three times per year.
  - a. Community Importance.
    - i. Provides an easier alternative for residents to dispose of brush.
- 2) Maintain daily hours of operations at the compost facility every week year round.
  - a. Community Importance.
    - i. Provides a site for residents to drop off brush and yard waste.
    - ii. Provides a supply of mulch for residents to utilize.

# Costs and Benefits of Program and Services:

The adopted 2016 Brush Collection program cost is \$86,653. The program benefits the community by allowing curbside collection of brush three times per year. It also allows for the operations of the compost facility, which gives residents a site to dispose of their brush and yard waste. The compost operations also provide mulch for the residents to utilize.

# 2016 Program Objectives:

1) Continue to monitor brush collection operations to improve efficiency and meet overall community needs.

- 1) Consulting increased \$5,000 to reflect actual costs. Consulting is for funding disposal of brush and compost as well as contracting for tub grinding brush.
- 2) Utilities increased \$25 to reflect actual costs.
- 3) Transportation decreased \$2,000 to reflect actual costs.
- 4) No Capital Equipment requested.

			EXPENDITURES  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End EstImate	2016 Dept Head Proposed	2016 Adopted Budget	2016 / 2015 Budget % Of Change
BRUSH	COLLECTIO	N										
Account	t Number		PERSONAL SERVICES			· · · · · · · · · · · · · · · · · · ·	A 05 476	47.054	\$ 35,476	\$ 36,186	\$ 36,186	2.00%
100	53460	120	Hourly Wages	\$ 35,476	7	\$ 41,540			3 33,476 200	200	200	0.00%
100	53460	125	Overtime Wages	423	0	263	200	0 195	7,505	7,505	7,505	0.00%
100	53460	126	Seasonal Labor	7,505	208	1,486	7,505	1,319	2,838	2,892	2,892	1.91%
100	53460	150	FICA	2,866	1,106	2,913	2,838		2,426	2,401	2,401	-1.01%
100	53460		Retirement	2,514	836	2,772	2,426	1,101 6,875	13,244	13,244	14,018	5.84%
100	53460	152	Health, Dental, DIB, Life & Wks Cmp Ins	12,263	5,201	10,939	13,244		61,689	62,429	63,203	2.45%
			Subtotal	61,047	22,739	59,913	61,689	26,544	01,003	02,423	03,203	1
											-	1
			CONTRACTUAL SERVICES				12.000		15.000	15,000	15,000	50.00%
100	53460	215	Consulting	15,000	8,935	17,820	10,000	0	15,000	15,000	150	20.00%
100	53460	220	Utilities	175	52	142	125	126	150	15,150	15,150	
<del></del>			Subtotal	15,175	8,987	17,962	10,125	126	15,150	12,120	15,130	45.0570
										<u> </u>		-
			SUPPLIES AND EXPENSE						2.000	0.000	8,000	-20.00%
100	53460	331	Transportation	10,000	4,499	6,891	10,000	1,290	8,000	8,000 300	300	
100	53460	340	Operating Supplies	600	0	0	300	0	300		8,300	-19.42%
			Subtotal	10,600	4,499	6,891	10,300	1,290	8,300	8,300	8,300	-13,42/6
			CAPITAL OUTLAY						F 000	- 0	<del>                                     </del>	0.00%
100	53460	810	Capital Equipment	0	0	0		0	5,000			
	55,15-		Subtotal	0	0	0	5,000	0	5,000	0	ļ	0.00%
<del></del>											ļ	<u> </u>
<del>  </del>							<u> </u>					
								-		1,		-0.53%
			TOTAL	\$ 86,822	\$ 36,225	\$ 84,766	\$ 87,114	\$ 27,960	\$ 90,139	\$ 85,879	\$ 86,653	-0.53%

# **Transit System**

#### Program Full Time Equivalents: 0

#### Program Mission:

Provide funding for mass transit throughout the City.

#### List of Program Service(s) Descriptions:

1) Transit System – Provides an option for residents to utilize bus service as alternative transportation. This program provides the funding for the bus service provided by the Green Bay Transit Authority.

#### Important Outputs:

1) Transit System - Activities and services by this program are supported by the property tax and mass transit aids. Bus service allows residents to have an alternative transportation throughout the City.

# **Expected Outcomes:**

1) Maintain bus service for the residents.

## 2016 Performance Measures:

1) To increase value of the service to the community and see a 1% increase in ridership.

#### 2015 Performance Measurement Data (July 2014 - June 2015):

1) Increase value of the service to the community and see a 1% increase in ridership. (Result: Ridership increased from 21,460 to 23,973)

# Significant Program Achievements:

Provide a transportation alternative to driving a vehicle of residents and visitors of the community.

# Existing Program Standards Including Importance to Community:

- 1) Identify required funding through discussions with Green Bay Metro prior to City budget development.
  - a. Community Importance.
    - i. Provides an alternative transportation for residents.

#### Costs and Benefits of Program and Services:

The adopted 2016 Transit System program cost is \$427,007. The program benefits the community by an alternative transportation mode. This program provides funding to the Green Bay Transit Authority to provide the City this bus services.

#### 2016 Program Objectives:

1) Continue to maintain bus services for the community.

# 2016 Budget Significant Expenditure Changes:

None.

	EXPENDITURES	2014 Adopted	2014 6 mos	2014 Year End	2015 Adopted	2015 6 mos	2015 Year End	2016 Dept Head	2016 Adopted Budget	2016 / 2015 Budget % Of Change
TRANSIT SYSTEM	Account Title	Budget	Actual	Actual	Budget	Actual	Estimate	Proposed	Duager	% Of Change
Account Number	CONTRACTUAL SERVICES	L	¢ 200 EE4	5 439,704	Š 433,950	\$ 46,513	\$ 433,950	\$ 427,007	\$ 427,007	-1.60%
100 53520 2	213 Transit System Subtotal	\$ 480,100 480,100	\$ 209,654 <b>209,654</b>	\$ 439,704 439,704	<u> </u>		433,950	<del>                                     </del>		
	TOTAL	\$ 480,100	\$ 209,654	\$ 439,704	\$ 433,950	\$ 46,513	\$ 433,950	\$ 427,007	\$ 427,007	-1.60%

# Garbage and Refuse Collection

Program Full Time Equivalents: 2.91

#### Program Mission:

Provide an efficient and effective service of collection and disposal of trash and unsightly debris throughout the City in a timely manner.

## List of Program Service(s) Descriptions:

- 1) Garbage Collection Provide weekly curbside pickup of garbage throughout the City.
- 2) Rubbish Collection Provide curbside pickup of large bulky trash items twice a year throughout the City.

#### Important Outputs:

- 1) Garbage Collection Activities and services by this program are supported by the property tax. The City collects garbage by using one-person automatic garbage trucks. Garbage is collected Monday thru Thursday by specific routes. Once route is completed for the day the garbage trucks then haul garbage to the landfill transfer station in Hobart. The residents benefit from this service because it provides them a means to dispose of their household waste. If the City did not provide this service then the residents would need to hire a private service to pick up their household waste.
- Rubbish Collection Activities and services by this program are supported by the property tax. Providing curbside pickup of large bulky trash items twice a year for residents throughout the City allows for a means for residents to dispose of their large bulky trash items. Collection is done on the designated garbage day. Rubbish is collected using a loader and dump truck for non-metal items. Once truck is full it is hauled to the landfill transfer station in Hobart. Metal items are separated and picked up with a one-ton dump truck and hauled to the Municipal Service Center. Once the City has a large quantity of metal items, a company that salvages metal items will be called to pick up all the metal items that have been collected. This service is a value to the community because not everyone has the means to dispose of their large bulky trash items so by having curbside pickup they are able to dispose of these items.
- Rubbish drop off site-Activities and services by this program are supported by the property tax. This provides an option for residents to haul their rubbish and large bulky items to the City's Municipal Service Center (MSC) throughout the entire year. Residents will bring their items to the MSC daily throughout the year during the hours of 7:00 am to 7:00 pm. Items will be stockpiled until such time there are quantities large enough to haul to the landfill transfer station. This service benefits the residents of the City by giving them another alternative to dispose of their bulky trash items.

#### **Expected Outcomes:**

- 1) Maintain residential garbage collection on a weekly basis keeps properties clean.
- 2) Maintain a means for residents to dispose of large bulky trash items either by curbside pickup or a drop off location in order to keep properties looking neat and clean.

# 2016 Performance Measures:

1) Decrease the number of rubbish violations 1% by educating the community on City policy.

# 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Decrease the number of rubbish violations 1% by educating the community on City policy.
  - a. Result: Violations are 57 for 2015 compared to 140 in 2013. Performance measure met.
- 2) Decrease transportation costs by 10% by implementing the use of compressed natural gas instead of diesel fuel.
  - a. Result: Performance measure was met by decreasing fuel costs by 12.5%.

#### Significant Program Achievements:

Realigned garbage maps/routes to gain greater efficiency. Significantly reduced overtime.

#### Existing Program Standards Including Importance to Community:

- 1) Curbside garbage collection using automated garbage trucks.
  - a. Community Importance.
    - i. Provides the residents with a means to dispose of their household garbage on a weekly basis.
- 2) Rubbish curbside collection twice per year.
  - a. Community Importance.
    - i. Provides the residents with a means to dispose of their large bulky trash items twice per year.
- 3) Provide rubbish drop off site year round at the Municipal Service Center.
  - a. Community Importance.
    - i. Provides the residents with a means for residents to drop off their large bulky trash items on a weekly basis instead of relying on the twice per year curbside pickup.

# Costs and Benefits of Program and Services:

The adopted 2016 Garbage/Refuse Collection program cost is \$314,153. The program benefits the community by giving the residents a means to dispose of their household waste on a weekly basis. It also benefits the residents by giving them options to dispose of their larger bulky trash items.

#### 2016 Program Objectives:

- 1) Continue to maintain level of service with continued City growth
- 2) Continue to update route maps to improve the efficiencies of the operation.
- 3) Continue to investigate eliminating commercial garbage collection.

- 1) Training \$500 includes funding for staff development in garbage truck operation.
- 2) Consulting decreased \$2,000 to reflect actual costs. Consulting \$1,000 includes funding for WDNR and Brown County for solid waste operations.
- 3) Transportation decreased \$10,000 to reflect actual cost savings from having compressed natural gas engines for the garbage trucks.
- 4) No Capital Equipment requested.

Account Number PERSONAL SERVICES    100   53620   120   Hourly Wages   \$ 165.157   \$ 77.364   \$ 183,637   \$ 171,718   \$ 82,286   \$ 171,718   \$ 175,153   \$ 175,153   \$ 2.00%				EXPENDITURES  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
100   53620   120   Hourly Wages   \$165,157   \$77,364   \$18,637   \$171,718   \$82,286   \$1.71,718   \$1.75,153   \$175,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1.75,155   \$1	GARBA	GE/REFUS	E COL	LECTION									
100   53620   120   Hourly Wages   1,65,157   5,77,364   183,637   5,174,768   5,42,66   3,000   3,000   3,000   3,000   0,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,0	Accoun	t Number		PERSONAL SERVICES							475.453	A 175 150	3.00%
100   53620   125   Overtime Wages   1,278   2,456   3,468   3,000   406   5,000   5,000   5,000   5,000   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5,256   5			120	Hourly Wages	\$ 165,157	\$ 77,364			т			T	
100   53620   126   Seasonal Labor   5,256   860   1,873   5,256   2,064   5,236   3,230   3,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705   1,3705					1,278	2,456							
100   53620   150   FICA   12,815   6,142   13,230   13,442   13,432   11,881   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11,758   11					5,256	860							
100   53620   151   Retirement   11,650   3,725   11,864   11,851   4,923   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,851   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551   11,551					12,815	6,142	13,230						
100   53620   152   Health, Dental, DIB, Life & Wks Cmp Ins   55,795   22,225   54,637   60,259   26,825   60,259   60,259   60,259   60,259   60,259   60,259   60,259   60,259   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60,00%   60					11,650	3,725	11,864						
100   53620   190   Training   500   0   0   500   0   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   266,056   122,990   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000   12,000	1				55,795	22,225	54,637	60,259					
Subtotal   252,452   112,772   268,709   266,056   122,990   266,056   229,951   275,153   2.07%					500	0	0	500					
CONTRACTUAL SERVICES   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100	33020			252,452	112,772	268,709	266,056	122,990	266,056	269,631	273,153	2.67%
100   53620   210   Telephone     5,000   664   664   3,000   664   1,000   1,000   1,000   -66.67%	<del> </del>			Jubotai									
100   53620   210   Telephone     5,000   664   664   3,000   664   1,000   1,000   1,000   -66.67%				CONTRACTUAL SERVICES	!								0.0000
100   53620   215   Consulting   5,000   664   664   3,000   664   1,000   1,000   1,000   1,000   -66.67%	100	53620					0	0					1
Subtotal					5,000	664	664	3,000					
SUPPLIES AND EXPENSE	100	33020		<u> </u>		664	664	3,000	664	1,000	1,000	1,000	-66.6/%
100 53620 331 Transportation 41,000 23,412 31,357 40,000 7,447 35,000 30,000 30,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000				Sastotei									
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100 53620 340 Operating Supplies 1,000 0 288 1,000 0 1,000 1,000 1,000 1,000 0 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	100	E2620			41.000	23,412	31,357	40,000	7,447				
100 53620 344 Garbage Bags and Poly Cart Supplies 9,000 0 7,627 9,000 0 9,000 9,000 9,000 9,000 0 0.00%   Subtotal 51,000 23,412 39,272 50,000 7,447 45,000 40,000 40,000 -20.00%   CAPITAL OUTLAY 92,315 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							288	1,000	0		1	1	
Subtotal   S1,000   23,412   39,272   50,000   7,447   45,000   40,000   40,000   -20.00%					1	0	7,627	9,000	0	<u> </u>			1
CAPITAL OUTLAY	100	33020			·	23.412	39,272	50,000	7,447	45,000	40,000	40,000	-20.00%
100 53620 810 Capital Equipment 92,315 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				Subtotal	+,								
100 53620 810 Capital Equipment 92,315 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				CADITAL OUTLAY									
100   53620   810 Capital Equipment   32,315   0   0   0   0   0   0   0   0   0	400	F2626	010		92,315	0	0	0	0	0			
Subtotal 32,323	100	53620	810						0	0	(		0.00%
\$ 400.767 \$ 136.848 \$ 308.645 \$ 319.056 \$ 131.101 \$ 312,056 \$ 310,631 \$ 314,153 \$ -1.54%				Suptotal	22,220		<u> </u>						
C 400 767 \$ 136 848 \$ 308 645 \$ 319.056 \$ 131.101 \$ 312,056 \$ 310,631 \$ 314,153 -1.54%													
6 400 767 \$ 136 848 \$ 308 645 \$ 319.056 \$ 131.101 \$ 312,056 \$ 310,631 \$ 314,153 -1.54%													
				TOTAL	¢ 400.757	¢ 126 949	\$ 308,645	\$ 319,056	\$ 131,101	\$ 312,056	\$ 310,631	\$ 314,153	-1.54%

#### Landfill

Program Full Time Equivalents: 0

# Program Mission:

Provide funding for the disposal of solid waste that is collected throughout the City.

# List of Program Service(s) Descriptions:

1) Landfill - Provides funding for the tipping fees for disposal of solid waste.

#### Important Outputs:

Landfill - Activities and services by this program are supported by the property tax. Funds the disposal of solid waste collected by the City. The City hauls the garbage and rubbish collected from the community to the transfer station in Hobart. The County then hauls this material to the landfill. The weights of the material are collected from each City truck and then recorded. This weight is then converted to tons and the County will then invoice the City based on the tons collected. This program is valuable to the community because it funds the tipping fees required to dispose of all solid waste collected from the residents of the community.

#### **Expected Outcomes:**

1) Maintain disposal operations of solid waste collected by the City.

#### 2016 Performance Measures:

1) Monitor the weight slips from the transfer station to make sure the County invoices the City properly for landfill charges.

# 2015 Performance Measurement Data (July 2014 - June 2015):

1) Monitor weight slips from the transfer station to make sure the County invoices the City properly for landfill charges.
a. Result: All weight slips are entered into a database to appropriately analyze and checked for proper payment.

### Significant Program Achievements:

The City delivered over 5,000 tons of garbage to the landfill transfer station.

## Existing Program Standards Including Importance to Community:

- 1) Review Brown County tonnage and fee reports monthly to identify expenditure trends to develop annual funding requirements.
  - a. Community Importance.
    - i. Provides funding for disposal of solid waste collected throughout the City.

## Costs and Benefits of Program and Services:

The adopted 2016 Landfill program cost is \$250,000. This program benefits the community by providing funding for disposal of solid waste.

## 2016 Program Objectives:

1) Continue to monitoring volume of material going to landfill.

#### 2016 Budget Significant Expenditure Changes:

- 1) Landfill increased \$46,000 to reflect actual costs due to the anticipated costs to dispose of recyclables instead of receiving revenue for the recyclables.
- 2) No capital requested.

#### City of De Pere 2016 General Fund Adopted Budget

	EXPENDITURES	2014	2014	2014	2015	2015 6 mos	2015 Year End	2016 Dept Head	2016 Executive	2016 / 2015 Budget
	Account Title	Adopted 4		Year End Actual			Estimate	Proposed	Proposed	% Of Change
LANDFILL										
Account Numb	er CONTRACTUAL SERVICES				204.000	d 06.355	\$ 225,000	\$ 250,000	\$ 250,000	22.55%
100 53630		\$ 160,000	\$ 76,525 <b>76,525</b>	\$ 217,528 <b>217,528</b>	\$ 204,000 <b>204,000</b>	\$ 96,355 <b>96,355</b>	225,000		250,000	
	Subtotal	100,000	70,022							
	-				<u> </u>					
	TOTAL	\$ 160,000	\$ 76,525	\$ 217,528	\$ 204,000	\$ 96,355	\$ 225,000	\$ 250,000	\$ 250,000	22.55%

## **Weed Control**

Program Full Time Equivalents: .01

## Program Mission:

The management of noxious and unsightly weeds throughout the community.

## List of Program Service(s) Descriptions:

1) Weed control – Perform mowing / cutting operations to control grass and weeds in undeveloped lots, City property, and along roadways.

## Important Outputs:

Cutting weeds and grass- Activities and services by this program is supported by the property tax (35%) and storm water utility (65%). Maintenance along roadways and City properties to keep grass and weeds mowed to acceptable heights. This service is valuable to the community because it improves visibility at intersections as well as preventing the spread of noxious weeds.

### Expected Outcomes:

1) Decrease the spread of noxious weeds.

2) Increase visibility at intersections for the traveling public.

## 2016 Performance Measures:

Respond to 100% of weed complaints within 72 hours of receiving them. Determine if this can be done with current staff levels or whether additional staff is needed or there is a need to outsource some of the work load in order to respond to weed complaints in a timely manner.

## 2015 Performance Measurement Data (July 2014 - June 2015):

1) Respond to 100% of weed complaints within 72 hours of receiving them.

a. Result: This was accomplished.

#### Significant Program Achievements:

Maintained safe vision triangles throughout the City.

## Existing Program Standards Including Importance to Community:

- 1) Maintain highway standards for clear vision triangle at intersections.
  - a. Community Importance.
    - i. Reduce road hazards along roadways so motorists can see at intersections
    - ii. Maintain City owned properties so that they are in compliance with the City's ordinance for tall grass and weeds.

#### Costs and Benefits of Program and Services:

The adopted 2016 Weed Control program cost is \$7,977. This amount is only 35% of the total cost of the program. The other 65% costs for this program is spread out through the following utilities: 65% storm water utility. The total cost for this program, including the cost share with the above-mentioned utilities, is \$22,437. The program benefits the community by allowing the streets to be kept clear of road hazards at intersections. It also benefits the community by allowing City owned properties to be maintained for grass and weeds.

#### 2016 Program Objectives:

- 1) Continue to cut weeds in business and industrial parks twice per year.
- 2) Train more employees in weed cutting operations.
- 3) Continue to maintain safe vision triangle at intersections throughout the City.

## 2016 Budget Significant Expenditure Changes:

- 1) Hourly Wages increased \$1,598 to reflect actual costs.
- 2) FICA increased \$122 to reflect actual costs.
- 3) Retirement increased \$99 to reflect actual costs.
- 4) Health, Dental, DIB, Life & Wks Comp increased \$930 to reflect actual costs.
- 5) Fuel costs increased \$200 to reflect actual costs.
- 6) No capital outlay requested.

#### City of De Pere 2016 General Fund Adopted Budget

		EXPENDITURES	2014 Adopted	2014 6 mos	2014 Year End	2015 Adopted	2015 6 mos	2015 Year End	2016 Dept Head	2016 Executive	2016 / 2015 Budget
WEED (	ONTROL	Account Title	Budget	Actual	Actual	Budget	Actual	Estimate	Proposed	Proposed	% Of Change
Accoun	t Number	PERSONAL SERVICES				2.470	62.204	¢ 4760	\$ 4,768	\$ 4,768	50.41%
100	53640	120 Hourly Wages	\$ 3,170		\$ 4,871	\$ 3,170		\$ 4,768 5	<del>3 4,768</del>	<del>3 4,708</del>	0.00%
100	53640	125 Union OT	0	0	80	0	5 0	91	91	91	0.00%
100	53640	126 Seasonal Labor	91	0	0	91	169	338	366	366	50.14%
100	53640	150 FICA	244	0	331	244	79	158	315	315	45.99%
100	53640	151 Retirement	222	0	330	216			2,114	2,237	88.94%
100	53640	152 Health, Dental, DIB, Life & Wks Cmp Ins	1,096	0	1,417	1,184	1,057 0	2,114 0	2,114	0	0.00%
100	53640	190 Training	0	0	0	0			7,654	7,777	58.57%
		Subtotal	4,823	0	7,029	4,904	3,694	7,474	7,034	7,111	30.37,0
		GUEDALEC AND EVDENCE									
		SUPPLIES AND EXPENSE			0	0	90	180	200	200	100.00%
100	53640	361 Fuel - City vehicles/EQ Subtotal	0	0		0		180	200	200	100.00%
-		Subtotal	<del>                                     </del>								
<u> </u>		CAPITAL OUTLAY									
100	53640	810 Capital Equipment	0	0	0	C	0	0	0	0	0.00%
100	- 550-10	Subtotal	0	0	0	0	0	0	0	0	0.00%
											,
											· · · · · · · · · · · · · · · · · · ·
1-1		TOTAL	\$ 4,823	\$0	\$ 7,029	\$ 4,904	\$ 3,784	\$ 7,654	\$ 7,854	\$ 7,977	62.65%

## Recycling

Program Full Time Equivalents: 1.10

## Program Mission:

Provide an efficient and effective service of collection and disposal of recycling material throughout the City in a timely manner.

## List of Program Service(s) Descriptions:

1) Recycling Collection - Provide biweekly curbside pickup of recycling throughout the City.

#### Important Outputs:

Recycling Collection - Activities and services by this program are supported by the property tax and DNR grants. In 2015 the grant received was \$97,820. Providing biweekly recycling collection for residents throughout the City. The City collects recyclables by using one-person automatic recycling trucks. Recycling is collected Monday thru Thursday by specific routes. Once route is completed for the day the recycling trucks haul recyclable materials to the County transfer station in Ashwaubenon. The weights of every truck are recorded and the County will include these weights as part of the overall invoice for the landfill. The City will either pay or be paid for the recyclable materials depending on the market rate for recyclable materials. The residents benefit from this service because it provides them a means to dispose of their recyclable materials. If the City did not provide this service, the residents would need to hire a private service to pick up their recyclables.

#### **Expected Outcomes:**

1) Increase the amount of recycling collected so that less material goes into the landfill.

#### 2016 Performance Measures:

1) Increase recycling tonnage collected by 5% by educating the community on recycling.

## 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Increase recycling tonnage collected by 5% by educating the community on recycling.
  - a. Result: Performance measure was not met. Tonnage for 2014 = 2107 and 2013 = 2123. This is a decrease of 0.8%. This is primarily due to less paper products such as newspapers being recycled.
- 2) Decrease the transportation costs by 10% by implementing the use of compressed natural gas instead of diesel fuel.
  - a. Result: Was not met due to not having a full year running with compressed natural gas.

## Significant Program Achievements:

Increased efforts to educate community and residents on the importance of recycling.

## Existing Program Standards Including Importance to Community:

- 1) Curbside recycling collection using automated recycling trucks.
  - a. Community Importance.
    - i. Provides the residents with a means to dispose of their household recycling on a biweekly basis.
    - ii. Reduces the amount of material that goes into the landfills.

#### Costs and Benefits of Program and Services:

The adopted 2016 Recycling program cost is \$115,574. The program benefits the community by giving the residents a means to dispose of their household recycling on a biweekly basis.

#### 2016 Program Objectives:

- 1) Continue to maintain level of service with continued City growth
- 2) Continue to update route maps to improve the efficiencies of the operation.
- 3) Continue to investigate eliminating commercial recycle collection.

#### 2016 Budget Significant Expenditure Changes:

- 1) Overtime decreased \$234 to reflect actual costs.
- 2) Training \$500 fund staff attending recycling seminars.
- 3) No capital outlay requested.

#### City of De Pere 2016 General Fund Adopted Budget

RECYCL	ING		EXPENDITURES  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
RECTCL	DVIL										•	
Accoun	t Number		PERSONAL SERVICES			4 40 405	6 60 000	\$ 23,675	\$ 60,890	\$ 62,108	\$ 62,108	2.00%
100	53650		Hourly Wages	\$ 60,890				\$ 25,675	200	200	200	-53.92%
100	53650		Overtime Wages	434	36	42	434	0	322	322	322	0.00%
100	53650	126	Seasonal Labor	322	0	56	322		4,678	4,771	4,771	1.60%
100	53650	150	FICA	4,696	1,662	3,107	4,696	1,845	4,154	4,112	4,112	-1.38%
100	53650		Retirement	4,293	1,193	2,760	4,170	1,467		22,732	24,060	5.84%
100	53650	152	Health, Dental, DIB, Life & Wks Cmp Ins	21,048	8,131	20,614	22,732	7,685	22,732 500	500	500	0.00%
100	53650	190	Training	500	0	0	500	0		94,746	96,074	2.49%
			Subtotal	92,183	32,799	69,684	93,744	34,672	93,476	34,740	30,074	2.4376
			CONTRACTUAL SERVICES								0	0.00%
100	53650	215	Consulting	0	, 0	0	. 0	0_	0	0	0	0.00%
·· <del>-</del>			Subtotal	0	0	0	0	0	0	U		0.0076
			SUPPLIES AND EXPENSE						12.222	42,000	17.000	0.00%
100	53650	331	Transportation	13,000	10,208	12,467	13,000	9,739	13,000	13,000	13,000 500	0.00%
100	53650	340	Operating Supplies	500	76	76	500	0	500	500		0.00%
100	53650	344	Poly Cart Supplies	6,000	1,052	9,646	6,000	2,254	6,000	6,000	6,000	0.00%
			Subtotal	19,500	11,336	22,189	19,500	11,993	19,500	19,500	19,500	0.00%
					•							
			CAPITAL OUTLAY								ļ. <u> </u>	0.00%
100	53650	810	Capital Equipment	280,000	153,203	153,203	0	0	0			
			Subtotal	280,000	153,203	153,203	0	0	0	0	0	0.00%
												<u> </u>
											445 534	2.06%
			TOTAL	\$ 391,683	\$ 197,337	\$ 245,076	\$ 113,244	\$ 46,665	\$ 112,976	\$ 114,246	\$ 115,574	2,00%

# **CULTURE, EDUCATION & RECREATION**

## **Community Center**

Program Full Time Equivalents: 4.15

## Program Mission:

To maintain the Community Center as a broad-based facility with the intent to provide a wide variety of uses, high quality services and varied recreational opportunities at affordable costs for the entire community in a safe and pleasurable atmosphere.

## List of Program Service(s) Descriptions:

1) Facility Reservations – Provide a variety of multi-purpose rooms and audio/visual equipment available for rent to resident and non-resident groups, organizations and businesses for public or private functions. Rooms provided free of charge for city departments, service organizations and school youth groups through high school within the community.

2) Recreation Programs/Services—Provide a wide variety of recreation programs, events and services to people of all ages—resident and non-resident youth to adults and senior citizens. Also provide Recreation Scholarship Program to youth in the community to allow the opportunity to participate in recreation programs regardless of their financial status.

3) Nutrition Program – In cooperation with the Aging and Disability Resource Center of Brown County, the Community Center offers a nutrition program for those that are disabled and senior citizens who live in and around De Pere.

4) Summer Day Camps, Playgrounds & Kid Zone Programs – Safe, fun, socially interactive, educational and cost-effective recreation programs and activities offered during the summer and before/after school hours for families in cooperation with local schools and the City.

## Important Outputs:

- Room Rentals. Activity funded by property tax and private funds. Facility provides a convenient location, affordable rates, community service for non-profit and youth organizations and city departments, enhanced relationships within the community.
- Leisure/Recreation Programming. Activity funded by property tax and private funds. Recreation Scholarship Program funded by private, public service organizations and corporate funds. A variety of well-rounded programs are offered for all ages in and around our community, which include recreational, educational, socially interactive, health & wellness and public service. Internal and external programming offered in conjunction with AARP, City Health Dept. and the schools.

3) Senior Citizens and Disabled Participants Served Nutritious Meals. Activity federally subsidized in cooperation with Aging & Disability Resource Center of Brown County. Senior citizens and disabled participants are served a nutritious meal and gain daily interaction with community members while checking on their well-being.

Cooperative and Economical Programming Provided. Summer Day Camps & Kidz Zone Programs funded by private funds; Playground Program funded primarily by property tax, minimally by private funds. Programs are community-based, economical, socially interactive, educational, safe and fun. Kidz Zone and Summer Day Camp programs additionally fill a need for working parents providing care for their children. A strong, collaborative partnership is established with the school districts and the City.

## Expected Outcomes:

- 1) Continue to keep Community Center well-maintained, operating efficiently and increasing overall revenues.
- 2) Promote sustainability practices with users of the Community Center.
- Maintain varied recreation programs & services for people of all ages in our community at the lowest possible costs and continue to provide recreation scholarships to those who are financially burdened.
- 4) Increase and promote online registration as the preferred method of registration versus other methods.
- Maintain/increase the amount of home delivered meals daily and maintain the amount of congregate meals served daily at our facility.
- Further cultivate relationships with the schools to continue to coordinate utilizing school facilities and keep facility rental costs at a minimum or no charge.
- 7) Establish a before school Kidz Zone Program on the east side and maintain capacities in Summer Day Camp and Kidz Zone Programs that are profitable and near or at maximum capacity.
- 8) Increase overall participation in Summer Playground Program to aid in the reduction of program expenses and determine validity of program. Obtain financial donations to help fund and support playground program.

## 2016 Performance Measures:

1) Increase online registration by 5%. Data will be used to determine effectiveness of marketing campaign to promote online registration.

## 2015 Performance Measurement Data (July 2014 – June 2015):

Meet or exceed a 55% retention rate of Day Camp to determine the need for marketing levels and program quality (55% is 1) national average). Maintained 55% in 2014; 42% in 2015. 22 children aged out of the program this year that would have qualified as repeat campers, which were with us for many years.

## Significant Program Achievements:

1) Negotiated the renewal of the Unified School District Agreement for Summer Day Camp.

2) Surveyed/viewed various buildings in the De Pere area scouting for relocation of classes/expansion of classes. Successfully relocated some programs in school facilities in the Unified School District of De Pere.

3) Continued to pursue Kidz Zone Before School at Notre Dame Elementary.

4) Worked in partnership with De Pere Unified Schools in providing two separate parks in De Pere with Little Free Libraries.

5) Worked in cooperation with the Brown County Nutrition program and set up additional Home Delivered meal services to the Wrightstown and Greenleaf areas servicing an additional 15-19 meal recipients.

6) Increased congregate meal participation by 40% increase from this same time last year.

7) Increased enrollment of Summer Playground Program by 15% from last year.

8) With the addition of instructional programming geared towards seniors, along with senior programming, meals, and walk in groups, senior program attendance has increased over 40% since last year at this time.

9) Thus far this year, offered 7 new programs for youth to adult/senior citizens.

10) After departure of Park & Recreation Supervisor, implemented organizational structure changes for the Recreation Department. Hired and trained new Recreation Supervisor.

11) Moved all Recreation staff to Community Center. Created new office space for Activity Coordinator as new Recreation Supervisor's office is in main office.

## Existing Program Standards Including Importance to Community:

- Provide a broad-based facility with a variety of uses and activities for the community. 1)
  - Community Importance:
    - Serves as an easily accessible location for a variety of recreation programs and activities for people of all ages of i. our community. These programs, which financially sustain themselves, facilitate social interaction that are critical to community cohesion and pride; enhance a sense of wellness; provide organized, structured, cognitively stimulating and enjoyable activities for all ages as well as provide a refuge of safety and care for all participants.

- ii. Serves as a site location in cooperation with the Brown County Aging and Disability Resource Center offering nutritious meals to senior citizens and disabled persons within our community.
- iii. Provides customer service, serving as a resource contact.
- iv. Creates a source of revenue.
- 2) Provide 5 economically priced multi-purpose rooms available for rent or free to City Departments as requested and non-profit organizations or school youth groups, Monday thru Thursday.
  - a. Community Importance:
    - i. Provides a central-based meeting place for all entities whether public, private or corporate such as social gatherings, showers, receptions, parties for any occasion, training sessions, meetings, etc.
    - ii. Creates a source of revenue.
- 3) Implement and maintain cost-effective Summer Day Camp and Kidz Zone Programs.
  - a. Community Importance:
    - i. Meets a specific need and demand within our community while remaining cost-effective to our participants.
    - ii. Provides socially interactive, educational, and fun programming in a safe atmosphere.
    - iii. Strengthens and enhances the collaborative partnership with the schools providing cooperative programming at affordable costs.
    - iv. Programs financially sustain themselves and create a significant source of revenue for West De Pere School District and the City as well as fund the part-time Activity Coordinator position.
    - v. Utilizes facility during low traffic hours maximizing available times.

## Costs and Benefits of Program and Services:

The proposed 2016 Community Center Program cost is \$607,809. The program benefits the community by providing the citizens with a centrally located meeting place offering varied recreation programs, events and services while serving a wide-age range of participants. The programs are offered at affordable rates to promote physical activity, social interaction, cohesion, and pride as well as enhance their health and well-being and aide in acquiring lifelong skills. The Community Center also serves as a rental facility for public, private, corporate and city functions, providing 5 economically priced multi-purpose rooms.

## 2016 Objectives:

1) Develop one cohesive Recreation Division budget (combine Rec & Rec Programs with Community Center budget; Aquatics separate) to reflect all recreation operations originating out of Community Center.

2) Successfully implement east side Kidz Zone program.

3) Monitor program offerings and usage to ensure maximum use of Community Center and facilities within our community.

## 2016 Budget Significant Expenditure Changes:

1) Salaries increased by \$3,942 to reflect restructure (Recreation Superintendent Position) in the Recreation Division.

2) Hourly Wages Part-Time increased \$6,370 to reflect restructure in Recreation Division (Activity Coordinator's position increased from .65 FTE to .83 FTE.

3) Overtime Wages decreased by \$40 to reflect actual trends.

4) FICA decreased \$2,603 to reflect actual trends.

5) Retirement decreased by \$1,391 to reflect trends.

6) Health, Dental, DIB, Life & Workers Comp Insurance increased \$4,510 mainly due to a 7% health insurance increase.

7) Training includes Management Training Seminar (3 people) \$300, Support Staff Training (2 people) \$150, First Aid/CPR Training (5 people) \$50.

8) Seminars and Conferences includes WPRA Conference (\$1,000), WPRA Spring Workshop (\$400), Meals & Mileage related to conferences, workshops, senior program meetings, joint community programming, NEWPRO meetings, city facilities & program sites (\$1,000).

9) Consulting includes Security/Fire Monitoring – CEC (\$250), Elevator Monitoring – CEC (\$230), BATI Modem Assistance

(\$20).

10) Cell/Radio decreased \$50 to reflect actual trends.

11) Other Contractual Services increased \$4,616 to reflect increase and actual trends of transaction fees for ActiveNet Registration Software.

12) Office Supplies increased \$310 due to increase in printing costs for our department brochures and slight increase in supplies for the addition of Recreation Supervisor located at Community Center full-time.

13) Memberships/Subscriptions increased \$75 due to increases in music & movie licenses and InDesign Software Subscription to complete design of our department brochures. Includes WPRA (\$375), Sam's Club (\$45), InDesign Software (\$120), MPLC (\$285), ASCAP (\$185), SESAC (\$190), BMI (\$175).

14) Operating Supplies increased \$4,835. Increases in costs are related to increases in bussing, t-shirt cost & field trips for Day Camp/Kidz Zone plus East side Kidz Zone stipend that wasn't reflected last year; these increases offset by revenues.

15) Capital Outlay includes: CC Improvements/Upgrades (\$5,000) and Humidifier (\$12,000), Replace Gutters (\$5,000).

#### City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual		2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
COMMU	UNITY CEI	NTER											
Account	t Number		PERSONAL SERVICES			4 000		16 210	30 1 6	65,620	\$ 69,562	\$ 69,562	6.01%
100	55140		Salaries	\$ 64,391		\$ 65,088 106,697	\$ 65,620 90,06		30 \$ 02 \$	90,063			0.91%
100	55140		Hourly Wages	88,471	51,502		46,608		12 \$	40,000			13.67%
100	55140		Hourly Wages Part Time	44,975	10,851	25,360 303			28 \$		\$ 300		-11.76%
100	55140		Overtime Wages	340	143	110.496	122,04				\$ 124,231		1.79%
100	55140		Seasonal Labor	123,330	37,578	15,571	17,27		72 \$		\$ 14,690		-14.95%
100	55140	150		17,094	7,611	13,044	12,00		38 \$		\$ 10,609		-11,59%
100	55140		Retirement	10,489	5,379	63,210	67,25		99 \$		\$ 70,798	7	11.98%
100	55140		Health, Dental, DIB, Life & Wks Cmp ins	62,520	29,129	185	50		0   5		\$ 500		0.00%
100	55140		Training	500	34	399,954	\$ 421,69		72 \$		\$ 434,549	1 7	4.12%
			Subtotal	412,110	172,928	333,334	3 421,03	3 100,3	72 4	707,000	<del>• • • • • • • • • • • • • • • • • • • </del>	,,,,,,,	
			CONTRACTUAL SERVICES										
100	55140		Telephone	4,000	1,920	3,835	\$ 4,00			4,000			
100	55140		Postage	2,600	1,236	2,528	2,70		L68	2,700	2,700	2,700	
100	55140		Seminars and Conferences	2,260	192	2,234	2,30	-	L38	2,100	2,400	2,400	
100	55140		Consulting	530	0	478	50		0	478	500	500	
100	55140		Cleaning Service Contract	25,050	8,649	23,208	24,50			24,500	24,700	24,700	
100	55140		Cell/Radio	840	593	988	90		395	800	850	850	
100	55140		Data	1,000	450	870	84		127	840	840	840	
100	55140		Utilities	42,860	22,386	44,843	43,20			39,000	42,500	42,500	
100	55140		Equipment Maintenance	5,100	5,103	5,977	5,10		522	4,500	5,100	5,100	
100	55140		Other Contractual Services	21,585	8,779	23,954	22,22		165 \$	27,042			
			Subtotal	105,825	49,310	108,915	\$ 106,26	4 \$ 46,9	903 \$	105,960	\$ 110,430	\$ 110,430	3.92%
			SUPPLIES AND EXPENSE										
100	55140	210	Office Supplies	3,600	2,260	3,517	\$ 4,59	0 2,:	131	4,590	4,900	4,900	
100	55140		Memberships/Subscriptions	1,325	168	1,198	1,28	5 :	180	1,250	1,360	1,360	
100	55140		Mileage Reimbursement	0	0	0		0	0	0	0		
100	55140		Operating Supplies	25,350	4,920	22,856	26,32		583	26,325	31,160	27,660	
100	55140		Playground Supply and Expense	2,000	460	2,029	2,40		50	2,400	2,400	2,400	
1 200	332.10		Subtotal	32,275	7,808	29,600	\$ 34,60	0 \$ 8,0	044 \$	34,565	\$ 39,820	\$ 36,320	4.97%
			CAPITAL OUTLAY										422.000
100	55140	810	Capital Equipment	0	0	321			288	9,288	32,000		
			Subtotal	0	0	321	\$ 10,00	0   \$ 9,	288 \$	9,288	\$ 32,000	\$ 22,000	120.00%
-			TOTAL	\$ 550,210	\$ 230,046	\$ 538,790	\$ 572,56	1 \$ 245,	207 \$	554,196	\$ 616,799	\$ 607,809	6.16%

CAPITAL PROJECTS V	WORKSHEET	
PROPOSED BY: Paula Rahn		
DATE PREPARED: 5/18/15		
DATE FREFARED: 3/10/13 DESCRIPTION OF PROJECT:		
Community Center Upgrades & Miscellaneous	Repairs (\$5,000)	A COLOR DE LA CASTRA DEL CASTRA DE LA CASTRA DEL CASTRA DE LA CASTRA DELA CASTRA DE LA CASTRA DE LA CASTRA DE LA CASTRA DE LA CASTRA DE
Community Community Community Community		
		1
	NEW: X or RE	PLACEMENT:
DDO TECTED COCT. \$5,000		
PROJECTED COST: \$5,000 PROPOSED METHOD OF FINANCING:		
	\$5,000	100%
GENERAL FUND CAPITAL IMPROVEMENTS FUND	\$3,000	10070
GENERAL OBLIGATION DEBT		
SPECIAL ASSESSMENT		
GRANTS		
OTHER		
<u> </u>		
ADDITIONAL ANNUAL OPERATING AND MAINTEN	ANCE COSTS (Identify)	
Additional operating and maintenance costs will depend or	n type of project but for the most	part there should be
little additional costs, possibly future repairs or maintenan	ce, but annual operating costs sh	ould be
minimal.		
		•
		•
PROJECT JUSTIFICATION		A
The Community Center is over 15 years old and with that,	, we are experiencing unexpected	repairs to our facility
and equipment. This yearly fund would be established to b	ielp cover those unexpected repai	irs as well as
miscellaneous minor upgrades to the facility (i.e. cabinetry	/storage lockers, replacing count	er tops, refrigerators,
TV's, basic mechanical systems repairs, improved lighting	for flag poles, landscaping needs	s, updates to
workstations, etc.)		
	The state of the s	<u> </u>
PROJECT RANKINGS		
CITY COUNCIL		
STAFF RECOMMENDATION Goal No	0. 2	•
The second secon	A control of the cont	
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1		

PROPOSED BY: Paula Rahn DATE PREPARED: 8/1/15		······································
ATE PREPARED: 8/1/15		
ESCRIPTION OF PROJEC'		
Poplace Humidifier s	t Community Center (\$12,000)	
Replace Humiumer	to Committee Committee (422-)4-1-1	
	•	•
•	NEW: or	REPLACEMENT: X
PROJECTED COST: \$12,00	00	
PROPOSED METHOD OF F		
GENERAL FUND	\$12,000	100%
CAPITAL IMPROVE	MENTS FUND	
GENERAL OBLIGAT		
SPECIAL ASSESSME		
GRANTS		
OTHER		
Schil-annual maintenance mes	uded in Preventative Maintenance program. Possibly fu	
but annual operating costs alr	eady included in budget.	
but annual operating costs alr	early included in budget.	
but annual operating costs alr	eauy included in budget.	
but annual operating costs alr		
but annual operating costs alressed by the second s	d as a priority by Tweet Carot, the company that compl	etes our preventative
but annual operating costs alressed by the second s		etes our preventative hich may lead to more co
but annual operating costs alressed on the second of the s	d as a priority by Tweet Carot, the company that compl	etes our preventative hich may lead to more co
but annual operating costs alrest operating costs alrest operation of the replacement was identified maintenance program. If it is repairs.	d as a priority by Tweet Carot, the company that compl	etes our preventative hich may lead to more co
but annual operating costs alrest project JUSTIFICATION The replacement was identifie maintenance program. If it is repairs. PROJECT RANKINGS	d as a priority by Tweet Carot, the company that compl	etes our preventative hich may lead to more co
but annual operating costs alrest annual operating costs alrest annual operating costs alrest annual operation of the replacement was identified maintenance program. If it is repairs.	d as a priority by Tweet Garot, the company that comple not replaced we risk the potential of it breaking down w	etes our preventative hich may lead to more co

CAPITAL PROJECT	S WORKSHEET
PROPOSED BY: Paula Rahn	
DATE PREPARED: 8/6/15	
DESCRIPTION OF PROJECT:	
Replace Roof Gutters at Community Center	· (\$5,000)
replaced 12001 Guiters as Community Control	(40,000)
	NEW: or REPLACEMENT: X
PROJECTED COST: \$5,000	•
PROPOSED METHOD OF FINANCING:	
GENERAL FUND	\$5,000 <u>100%</u> .
CAPITAL IMPROVEMENTS FUND	
GENERAL OBLIGATION DEBT	
SPECIAL ASSESSMENT	
GRANTS	
OTHER	
ADDITIONAL ANNUAL OPERATING AND MAINT	ENANCE COSTS (Identify)
None	
PROJECT JUSTIFICATION	
The gutters at the Community Center are 16 years old a	and have been recommended to be replaced due to rusting,
leakage and incorrect pitch. If the gutters do not get rep	placed, we risk addressing potential hazardous conditions
and safety concerns. The Heated Gutter Coiling Projec	
overflow of our gutters was put on hold because of this	recommendation.
PROJECT RANKINGS	
CITY COUNCIL	
STAFF RECOMMENDATION Goal	No. 2
and the second of the second o	en e
•	

## **Historic Preservation Commission**

Program Full Time Equivalents: 0

## Program Mission:

The purpose of the Commission is to affect and accomplish the protection, enhancement, perpetuation, and use or improvement of sites, which represent or reflect elements of the City's cultural, social, economic, political or architectural history. The Commission serves to foster civic pride in the notable accomplishments of the past.

## List of Program Service(s) Descriptions:

- 1) Citizen Contact Receive input/questions from citizens on projects related to the areas of responsibility.
- 2) Historic Districts / Places Responsible for the creation and maintenance of historic sites and districts.
- 3) Historic District Plans Responsible for the development, update and implementation of historic district plans for each district.
- 4) Historic District Education Responsible for the continuing education of the citizens about the historical heritage of the city and the historic properties designated.

## Important Outputs:

- 1) Preservation of historic structures, site and districts. Funding provided through tax levy and state/federal grants. Preservation is important since the City of De Pere is known for its historic heritage, sites and districts.
- 2) Creation of new historic sites and districts. Funding provided through tax levy and state/federal grants. Studying and creating new districts is important since more building and areas qualify as the City ages.
- 3) Education programs related to the program. Funding provided primarily through grants. Education is important to help maintain and increase the overall quality of the City's historic background.

## **Expected Outcomes:**

- 1) Maintain citizen contact levels in a manner that meets or exceeds the needs of the community.
- 2) Maintain or increase the overall quality of life of residents and visitors though the implementation of the City's historic preservation policies.

3) Maintain or increase the overall quality of life for the citizens in De Pere with a historic preservation program that enhances the historical heritage of the City.

4) Increase the awareness on the City's heritage and provide education to maintain the historic sites and districts in the City.

## 2016 Performance Measures:

1) Begin Historic District signage for the residential districts. Signage is important for the identification of the historic buildings and is also educates the community on the historic districts.

2) Apply for the Certified Local Government Sub-grant to update the City's 2001 Intensive Survey. Upon successful application,

contract out for the Intensive Survey update.

3) Continue implementation of the City Intensive Survey by working on State and National historic building / district designations. The Intensive Survey provides a work plan for the establishment of future historic buildings in the City. In 2016, Historic Preservation Commission will be working with SNC on a possible district nomination.

4) Provide at least two education programs that continue the education on the historical heritage of the City. Educational programs are important for property owners and citizens in understanding both the history of the community and also the

programs that are available to historic properties.

## 2015 Performance Measurement Data:

1) Historic District signage for the residential districts.

a. Result: Project plaques were not ordered since research needed to be done on actual home names.

2) Continue implementation of the City Intensive Survey by establish a local landmark program.

a. Result: Commission was awarded grant for the work to be done on SNC campus.

3) Provide at least two education programs that continue the education on the historical heritage of the City.

a. Result: Completed.

## Significant Program Achievements:

• Assistance on Historic Tax Credit program.

• Successful education programs offered to the community. Historic Preservation month, SNC Day, State Tax credit programs for both residential and commercial properties.

Updated Historic District maps for each district which identify contributing and non-contributing buildings.

## Existing Program Standards Including Importance to Community:

- 1) Conduct a regular meeting of the Historic Preservation Commission on the third Monday of the month.
  - a. Community Importance.
    - i. Allows actions required or requested on behalf of the community to be acted upon in a timely manner.
    - ii. Establishes a routine schedule for community involvement.

#### Costs and Benefits of Program and Services:

The adopted 2016 Historic Preservation program cost is \$10,425. The program benefits the community by providing citizens with representation in the discussion and implementation of the City's historic preservation program. The program also benefits the community by providing education on the historical heritage of the city.

## 2016 Program Objectives:

- 1) Begin Historic District signage for the residential districts. Signage is important for the identification of the historic buildings and is also educates the community on the historic districts.
- 2) Apply for the Certified Local Government Sub-grant to update the City's 2001 Intensive Survey. Upon successful application, contract out for the Intensive Survey update.
- Continue implementation of the City Intensive Survey by working on State and National historic building / district designations. The Intensive Survey provides a work plan for the establishment of future historic buildings in the City. In 2016, Historic Preservation Commission will be working with SNC on a possible district nomination.
- Provide at least two education programs that continue the education on the historical heritage of the City. Educational programs are important for property owners and citizens in understanding both the history of the community and also the programs that are available to historic properties.

## 2016 Budget Significant Expenditure Changes:

- 1) Seminars and Conferences for annual Historic Preservation Conference and other historic seminars available in the area. Amount reduced by \$500 to reflect actual spending.
- 2) Consulting for contribution towards historic plaques in residential historic district.

3) Office Supplies reduced \$90 to reflect actual trends.

4) Memberships/Subscriptions include \$40 WI Associations of Historic Preservation, \$20 National Trust for Historic Preservation, \$100 National Alliance of Preservation Commissions, and \$150 Fox River Heritage Parkway.

5) Mileage increased \$550 to reflect actual projected expenses. Commission members usually attend 2 conferences and also attend the State review down in Madison.

#### City of De Pere 2016 General Fund Adopted Budget

		EXPENDITURES	2014	2014	2014	2015	2015	2015	2016	2016	2016 / 2015
HISTOR	RIC PRESE	Account Title	Adopted Budget	6 mos Actual	Year End Actual	Adopted Budget	6 mos Actual	Year End Estimate	Dept Head Proposed	Executive Proposed	Budget % Of Change
	nt Numbe										
100	55150		\$0	\$0	\$0	\$1,000		\$150			-50.00%
100	55150	215 Consulting	0	0	0	3,195	0	0	3,200	3,200	0.16%
		Subtotal	0	0	0	4,195	50	150	3,700	3,700	-11.80%
			:								
		SUPPLIES AND EXPENSE									
100	55150		0	0	0	390	15	200	300	300	-23.08%
100	55150	320 Memberships/Subscriptions	0	0	0	310	250	325	325	325	4.84%
100	55150	330 Mileage Reimbursement	0	0	0	500	720	1,000	1,050	1,050	110.00%
100	55150	391 Historic Preservation Supplies	5,395	4,386	4,605	0	0	0	0	0	0.00%
		Subtotal	5,395	4,386	4,605	1,200	985	1,525	1,675	1,675	39.58%
		GRANTS, CONTRIBUTIONS, INDEM				•					
100	55150	701 Historical Society	5,050	5,050	5,050	5,050	5,050	5,050	5,050	5,050	0.00%
		Subtotal	5,050	5,050	5,050	5,050	5,050	5,050	5,050	5,050	0.00%
							<u> </u>				
-		TOTAL	\$ 10,445	\$ 9,436	\$ 9,655	\$ 10,445	\$ 6,085	\$ 6,725	\$ 10,425	\$ 10,425	-0.19%

## Park and Rec Administration

Program Full Time Equivalents: 2.0

## Program Mission:

To collaborate with the Board of Park Commissioners in developing policies as well as developing long term plans for quality park, recreation and forestry services to the residents of De Pere. The program is also responsible for overseeing and managing all other operations of the department.

## List of Program Service(s) Descriptions:

- 1) Development of Park Board Agenda Creates monthly agenda of items that require action by the Park Board.
- 2) Future Planning of park, recreation and forestry service Develops short and long term plans to help guide the department in offering applicable and beneficial programs and services to the community.
- Review, change and establish needed Policies Annual review of policies to provide municipal services and to promote the short and long term interests of the community.
- 4) Department Budget Maintenance—Develops the yearly capital and operational budgets in a fiscally responsible manner.
- Community feedback Receives community input and evaluates programs and services (ie. Survey monkey, De Pere Parks Reach Out).
- 6) Park Design Works with Board of Park Commissioners revising and developing park design and layout.
- 7) Supervision and leadership of management staff Evaluates and supervises management staff and skilled laborers.
- 8) Respond to maintenance request from City Facilities Schedules maintenance requests from other City facility and departments.
- 9) Maintain safety and efficient operation of City Facilities Coordinate preventative maintenance and repairs to all city facilities.

## Important Outputs:

- 1) Comprehensive Park and Outdoor Recreation Plan Long range planning document that is funded by the Park Special Revenue Fund, and guides the department in appropriately servicing the community with park and recreation services.
- 2) Departmental Budget Proposal Activity and services by the department supported by property tax. This service is valuable to the City because it develops a structured and cost conscious plan for fiscal spending.

3) Monthly Park Board agenda – Program funded by property tax dollars. This service provides a structured monthly agenda to the Park Board and provides notification to the community on these topics.

Park or facility development – Program funded by property tax dollars. Provides professional insight and design to facilities to maximize safety, efficiency, and effectiveness for their proposed use.

Park or facility changes – Program funded by property tax dollars. Provides professional knowledge and guidance in revising current park layouts and amenities to ensure efficiency and effectiveness.

Staff Communication and Supervision – Program funded by property tax dollars. Conduct weekly staff meetings and quarterly all-department meetings, in addition to guidance and supervision of department managers. Ensures department mission and tasks are kept on track.

7) Building Repairs – Program funded by property tax dollars. Provides supervision of staff conducting repairs and maintenance to City facilities and buildings.

Preventative Maintenance of City HVAC – Program funded by property tax dollars. Work with outside consultant to review and repair all city HVAC, which ensures maximum life expectancy of our HVAC equipment.

## **Expected Outcomes:**

- 1) Maintain an updated Comprehensive Park and Outdoor Recreation Plan every five years.
- 2) Maintain clear and informative Park Board agendas.
- 3) Maintain clear and up to date policies.
- 4) Maintain the development of the proposed budget by August of each year.
- 5) Maintain a highly knowledgeable, skilled, and motivated work force.
- 6) Ensure City facilities and buildings operate efficiently and effectively.
- 7) Maintain regular maintenance scheduled and performed on City HVAC.
- 8) Increased program and citizen satisfaction as a result of adapting programs and services based on community feedback.
- 9) Maintain high quality, safe, efficient parks that meet community and neighborhood needs through the design of new parks and restructuring of current parks.

## 2016 Performance Measures:

1) Obtain a 5% increase in Recreation Scholarship applicants to determine if revisions to the marketing plan have worked.

## 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Obtain a 5% increase in Recreation Scholarship applicants to determine if revisions to marketing plan have worked.
  - a. As of July 2015 we have increased our number of applicants by approximately 50%. Our increases in applicants are attributed to the various methods of advertising we worked on (ie. Video, cooperative effort with schools, revised application, etc...)

## Significant Program Achievements:

- 1) Completed hiring of new recreation supervisor.
- 2) Completed grant process for Voyageur Dock renovation, Phase II.
- 3) Completed construction of Southwest Park baseball diamond.
- 4) Completed lengthy research and restructuring of classes utilizing school facilities.
- 5) Awarded over 30 families program assistance through Scholarship Program.

## Existing Program Standards Including Importance to Community:

- 1) Conduct a regular meeting of the Board of Park Commissioners the third Thursday of the month.
  - a. Community Importance.
    - i. Allows actions required or requested on behalf of the community to be acted upon in a timely manner.
    - ii. Establishes a routine schedule for community involvement.
- 2) Schedules Building Maintenance of all City Buildings and Facilities.
  - a. Community Importance.
    - i. Provides central supervision of skilled labor responsible for maintenance and repairs.
    - ii. Provides planning and oversight of all City buildings to ensure safety and upkeep.
- 3) Draft budget proposed by August of each year to the Park Board.
  - a. Community Importance.
    - i. Provides community input and guidance to the department budgetary proposal.
- 4) Conduct weekly staff meetings and quarterly all department meetings.
  - a. Community Importance.
    - i. Provides a cohesive, knowledgeable, and motivated workforce.
- 5) Revision of long range Comprehensive Outdoor Plan every five years for parks, open space and leisure based programming.

a. Community Importance.

- i. Provides coordinated plan to the City in an effort to accommodate park and open space needs of a growing De
- ii. Provides professional analysis and input on revising or changing current park or leisure programs to better fit community needs and trends.

## Costs and Benefits of Program and Services:

The adopted 2016 Park and Rec Administration program cost is \$244,150. The program benefits the community by providing the community with leadership and supervision to front line services within the department. In addition, this program is key to developing short and long term strategic planning for parks and open space, as well as develops the annual budget proposal.

## 2016 Objectives

1) Provide timely and accurate meeting Park Board meeting agendas.

2) Continue to review and coordinate tasks as identified from the ADA Access Audit.

3) Investigate implementing a Park and Recreation Foundation.

## 2016 Budget Significant Expenditure Changes:

1) Overtime costs decreased by \$300 to reflect trends.

2) Training includes department training \$1,000, customer service training for secretary \$250.

3) Seminars and conferences includes WPRA State Conference for 2 people \$640, Lodging for WPRA State Conference \$700, Office Support Workshop \$125, NRPA National Conference \$2,085.

4) Cell/Radio increased by \$200 to reflect increase in cell phone service for Recreation Supervisor.

5) Other Contractual Services includes \$400 – General services, \$750 – GPS Vehicle Tracking service, \$20,000 Site study for Future Aquatic Center.

6) Membership/Subscriptions includes WPRA Membership - 3 Staff \$390.

7) Transportation decreased by \$150 to reflect trends.

8) No capital outlay requested.

City of De Pere 2016 General Fund Adopted Budget

				EXPENDITURES  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016/ 2015 Budget % Of Change
PA	RK AND	REC A	DMINI	ISTRATION	-								
_				PERSONAL SERVICES			•						
	ount N				\$ 80,434	\$ 39,407	\$ 83,722	\$ 86,851		¥/	\$ 90,886		4.65%
		5200 5200		Hourly Wages	43,188	24,919	54,211	43,965	23,995	43,965	45,034	45,034	2.43%
		5200		Overtime Wages	1,313	65	649	1,000	1	600	700	700	-30.00%
		5200		Seasonal Labor	0	0	0	0	0.	0	0	0	0.00%
		5200	150		9,558	4,798	9,569	10,084	4,947	10,084	10,451	10,451	3.64%
		5200		Retirement	8,745	3,695	9,211	8,963	4,107	8,963	9,017	9,017	0.60%
		5200		Health, Dental, DIB, Life & Wks Cmp I	51,113	23,619	51,247	55,202	23,475	55,202	50,728	54,172	-1.87%
		5200		Training	2,050	1,345	2,649	1,250	381	1,250	1,250	1,250	0.00%
<u> </u>	100 5	52001		Subtotal	196,401	97,847	211,258	207,315	98,301	206,915	208,066	211,510	2.02%
				Subtotal	230, 102								
<u> </u>				CONTRACTUAL SERVICES									
-		-6200		Telephone	4,000	1,970	3,934	4,000	2,011	4,000	4,000	4,000	0.00%
		5200		Seminars and Conferences	3,375	14	3,080	3,450	238	3,450	3,550	3,550	2.90%
		5200		Cell/Radio	1,600	904	2,186	1,800	1,535	3,000	2,000	2,000	11.11%
	1	55200		Equipment Maintenance	200	929	929	200	22	200	200	200	0.00%
1		55200		Other Contractual Services	2,150	0	-	1,150	30	1,150	31,150	21,150	
	100 5	55200	2901		11,325	3,816	10,129	10,600	3,836	11,800	40,900	30,900	191.51%
<u> </u>		<del></del>  -		Subtotal	11,020								
				SUPPLIES AND EXPENSE									
$\vdash$					850	193	849	850	0	850	850	850	
		55200		Office Supplies	390	70	445	390	0	390		390	
		55200		Memberships/Subscriptions	650	177	355	650	26	500	500	500	
		55200		Transportation	030	0	0		. 0	0	0	0	
	100 5	55200	340	Operating Supplies	1,890	439	1,649	1,890	26	1,740	1,740	1,740	-7.94%
ļ				Subtotal	1,030	1.00							
				CAPITAL OUTLAY									0.000
<u> </u>	100	55300	010		0	0	0	0	0	0			
	100	55200	910	Capital Equipment Subtotal	0	0	1	0	0	0	0	0	0.00%
_	-			Subtotal									
-													
-				TOTAL	\$ 209,616	\$ 102,102	\$ 223,036	\$ 219,805	\$ 102,163	\$ 220,455	\$ 250,706	\$ 244,150	11.08%

## Parks and Public Lands

Program Full Time Equivalents: 2.8

## Program Mission:

Develop and maintain parks, recreational areas and leisure facilities that are equally available to all citizens and to enhance their well-being and environment. It is also to help protect our resources for future generations.

## List of Program Service(s) Descriptions:

- 1) Turf Maintenance Mowing, fertilizing, aerating, planting, replacement, and restoration.
- 2) Landscape Projects Including restoration of flower or shrub beds.
- 3) Park Maintenance Maintenance on all park facilities (i.e. Tennis courts, playgrounds, etc)
- 4) Recreational Field Maintenance Includes prepping and restoring baseball, softball, football, soccer and other recreational fields for scheduled usage.
- 5) Snow Removal Includes park facilities, city maintained sidewalks and select other facilities.
- 6) Assist Other Departments Assisting other departments as necessary to help maximize City needs and/or emergencies.
- 7) Geese Removal Program designed to use volunteers to discourage geese from using high use park areas.

## Important Outputs:

- 1) Maintain Turf/Grass Activity funded by property tax. Creates usable & aesthetically pleasing park and open spaces.
- 2) Park Maintenance Activity funded by property tax. Results in clean, safe, & functional park facilities.
- 3) Recreation Field Maintenance Activity funded by property tax. Results in safe & playable field conditions for youth & adult athletic programs.
- 4) Snow Removal Activity funded by property tax. Clear City sidewalks and parking lots. Results in a safer and more usable condition for the public.
- 5) Ice Rinks Activity funded by property tax. Installation and maintenance of five rinks in the City. These rinks allow children and adults the opportunity for inexpensive outdoor recreational activity during the winter.
- 6) Maintained flower and shrub beds. Activity funded by a combination of property tax funds and Beautification Committee funds. Prepare and install various locations throughout the City. These beds beautify numerous areas of the City and give citizens a better sense of community.

#### **Expected Outcomes:**

- 1) Maintain safe, playable & well-maintained sport facilities that provide a quality experience during athletic events.
- 2) Maintain clean and safe parks and open spaces that meet community expectations.
- 3) Maintain aesthetically pleasing park areas that enhance our community's quality of life and promote healthy lifestyles.
- 4) Increase inter-departmental cooperation and sharing to decrease costs. Share knowledge and investigate inter-governmental purchasing and sharing of equipment to decrease costs.
- 5) Increase response time for snow removal with better weather monitoring and increased cooperation with other departments in use of equipment.
- 6) Decrease number of geese in select parks, which results in less waste from the waterfowl and a more usable park.
- 7) Maintain the number of shrub/flower beds in the City roundabouts.

## 2016 Performance Measures:

1. Increase mowing efficiency by 5%, through use of GPS data.

## 2015 Performance Measurement Data:

1) Measure the number of Go Request submittals and respond within 48 hours. Analyze data to determine effectiveness of Go Request for application of park and recreation issues.

Result: In 2015 three Go Requests were sent in to the Parks email. Due to the infrequent nature of the requests, monitoring was minimal and two were not responded to within 48 hours. Staff recommends discontinuing of program.

## Significant Program Achievements:

- 1) Assisted with several local softball/baseball tournaments (Pony League, Mystery Ball, Pink Flamingo, Bugsy, DGSA) and 2 large soccer tournaments (Midwest Regional Select Soccer Tournament and Tony Litt County Tournament).
- 2) Continued to develop support through our volunteer fundraising group for the further construction of the Dog Park. The group raised support and funds at the annual Fall Fest 'Tailgate' Party, Pink Flamingo softball tourney, and numerous other events.
- 3) Completed the replacement of the playground and surfacing at Jim Martin Park.
- 4) Continued implementing a more intensive recycling program in the parks.
- 5) Worked with Street Dept. to place more waste and recycle containers in select parks and to schedule regular pick-ups by crews.

- 6) Acquired new 72" mower, bike racks and picnic tables for parks.
- 7) Continued to work with Engineering Dept. to add more accessible routes to our park facilities.
- 8) Worked with employees to integrate new Annual Appraisal successfully.
- 9) Worked with Downtown De Pere and City Administer to purchase and install new City banners and hanging pots. Banners were installed by, and pots within 3 weeks, of Memorial Day.
- 10) Worked with De Pere Schools to install 2 Little Libraries in Legion and Optimist Parks as part of summer reading initiative.
- 11) Worked with Kiwanis Club to set up a volunteer day helping finish dugouts at new SW Park diamond.
- 12) Working with a professional photographer volunteer to take pictures of all parks and facilities. These will be used on our website to give users a better picture and understanding of our facilities.

### Existing program Standards Including Importance to Community:

- 1) Bi-weekly line trimming of parks & open spaces.
  - a. Community Importance
    - i. Ensures park areas are kept clean and aesthetically acceptable to the community.
- 2) Daily sport facility maintenance.
  - a. Community Importance
    - i. Provides safe and playable field conditions for thousands of youth and adults that participate in athletic events on a daily basis.
- 3) Weekly grass cutting.
  - a. Community Importance
    - i. Ensures grass is cut to an acceptable standard set forth by city ordinance, as well as community response.
    - ii. Creates an atmosphere within parks and open spaces that encourages use.
- 4) Garbage removal from parks and facilities approximately 2 times/week.
  - a. Community Importance
    - i. Maintains a clean park by removing unsanitary refuse.
- 5) Maintenance of flower and shrub beds.
  - a. Community Importance
    - i. Creates aesthetically pleasing areas around the City, and enhances tourism.
- 6) Weekly maintenance of playgrounds.
  - a. Community Importance
    - i. Ensures the community that playgrounds are safe.

### 2016 Objectives:

- 1) Utilize use of volunteers to aid in maintenance of park areas.
- 2) Maintain clean and safe park areas that are aesthetically pleasing to users.
- 3) Remove snow from City sidewalks within 24 hours after snow has fallen.

#### Costs and Benefits of Program and Services:

The adopted 2016 Parks and Public Land program budget is \$423,808. The program benefits the community by providing residents and other patrons with clean, well maintained, and adequately equipped recreational and leisure facilities.

#### 2016 Budget Significant Expenditure Changes:

- 1) Health, Dental, DIB, Life and Workers Comp Insurance decreased by \$2,814 to reflect actual trends.
- 2) Training increased by \$1,200 (playground safety recertification of 2 employees is every 3 years and is needed in 2016). Turf Equip/Main. (2 people) \$200; Safety programs (4 people) \$100; Turf training (2 people) \$200.
- 3) Seminars and Conferences includes: Turf Management-(1 person) \$100; WPRA Summer Park tour-(1 person) \$300.
- 4) Consulting includes general outside services \$300; immunizations \$100.
- 5) Utilities increased \$2,161 due to 5% projected increase and historical trends.
- 6) Transportation decreased \$3,000 to reflect projected fuel costs of \$2.75/gallon.
- 7) Capital Equipment includes: Water cooler replacement program \$5,000, Accessible Route Program \$5,000, Sidewalk Replacement Program \$5,000, Sidewalk along East River Trail \$7,500, Riverwalk Stoop Repair \$5,000.

#### City of De Pere 2016 General Fund Adopted Budget

			EXPENDITURES	2014 Adopted	2014 6 mos	2014 Year End	2014 Year End	2015 Adopted	2015 6 mos	2015 Year End	2016 Dept Head	2016 Executive	2016 / 2015 Budget
PARKS	AND PUB	LIC LA	Account Title ND	Budget	Actual	Estimate	Actual	Budget	Actual	Estimate	Proposed	Proposed	% Of Change
	nt Numbei		PERSONAL SERVICES					- A-	4.5		45.1		2 200/
100	55210		Salaries	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0.00%
100	55210		Hourly Wages	154,518	84,828	160,000	191,165	146,962	74,174	145,000	143,956	143,956	-2.05%
100	55210	125	Overtime Wages	961	3,148	3,148	4,620	4,000	558	3,500	4,000	4,000	0.00%
100	55210		Seasonal Labor	64,903	22,384	61,000	59,976	68,050	23,155	60,000	69,050	69,050	1.47%
100	55210		FICA	12,937	6,966	13,365	15,001	12,535	6,105	12,535	12,320	12,320	-1.72%
100	55210	151	Retirement	10,884	4,377	11,420	12,631	10,264	4,511	10,000	9,765	9,765	-4.86%
100	55210	152	Health, Dental, DIB, Life & Wks Cmp Ins	51,064	20,800	51,064	50,736	55,150	19,052	45,000	45,084	52,336	-5.10%
100	55210	190	Training	1,700	224	500	706	500	148	500	2,100	2,100	320.00%
			Subtotal	296,967	142,727	300,498	334,835	297,461	127,703	276,535	286,275	293,527	-1.32%
			CONTRACTUAL SERVICES				<b></b>						
100	55210	212	Seminars and Conferences	400	17	400	41	400	119	400	400	400	0.00%
100	55210	215	Consulting	400	88	400	445	400	199	400	400	400	0.00%
100	55210	220	Utilities	43,220	10,941	40,000	50,503	43,220	16,362	44,000	45,381	45,381	5.00%
100	55210	240	Equipment Maintenance	8,600	1,019	8,000	7,087	9,800	1,776	9,800	9,800	9,800	0.00%
			Subtotal	52,620	12,064	48,800	58,076	53,820	18,456	54,600	55,981	55,981	4.02%
			SUPPLIES AND EXPENSE										
100	55210	331	Transportation	23,000	11,241	23,000	18,109	23,000	11,156	22,000	20,000	20,000	-13.04%
100	55210	340	Operating Supplies	16,500	3,541	16,000	15,507	16,500	2,181	16,000	16,500	16,500	0.00%
100	55210	345	Turf Chemicals	7,500	0	7,000	7,465	7,500	70	7,500	7,500	7,500	0.00%
100	55210	351	Safety Equipment	2,800	(35)	2,800	2,802	2,800	1,238	2,800	2,800	2,800	0.00%
			Subtotal	49,800	14,747	48,800	43,883	49,800	14,645	48,300	46,800	46,800	-6.02%
			CAPITAL OUTLAY										
100	55210	810	Capital Equipment	19,000	20,903	20,903	21,701	39,600	14,961	39,600	415,000	27,500	-30.56%
			Subtotal	19,000	20,903	20,903	21,701	39,600	14,961	39,600	415,000	27,500	-30.56%
													,
			TOTAL	\$ 418,387	\$ 190,441	\$ 419,001	\$ 458,495	\$ 440,681	\$ 175,765	\$ 419,035	\$ 804,056	\$ 423,808	-3.83%

CAPITAL PROJECTS	WORKSHET	
PROPOSED BY: Staff	II VANDAMIA	
DATE PREPARED: 7-31-15		
DESCRIPTION OF PROJECT:		
Water Cooler replacement program		
		· · · · · · · · · · · · · · · · · · ·
	<u> NEW:</u>	or REPLACEMENT: _x
PROTECTED COST. \$5,000		
PROJECTED COST: \$5,000 PROPOSED METHOD OF FINANCING:	\$	%
GENERAL FUND	5,000	100
CAPITAL IMPROVEMENTS FUND		
GENERAL OBLIGATION DEBT		
SPECIAL ASSESSMENT		-
GRANTS		
OTHER		
ADDITIONAL ANNUAL OPERATING AND MAINTENANG PROJECT JUSTIFICATION:		
As part of the City's Accessibility Audit conducted and complete replace water coolers throughout the park system in an effort Disabilities Act requirements. Funding will incrementally report meet ADA standards.	to come into com	pliance with the American with
PROJECT RANKINGS 1		
CITY COUNCIL		
STAFF RECOMMENDATION	Goal No:	

CAPITAL PROJECT	S WORKSHET	
PROPOSED BY: Staff		
DATE PREPARED: 7-31-15		
<b>DESCRIPTION OF PROJECT:</b>		
Accessible Route program		
	•	
	•	
	NEW: X	or REPLACEMENT:
PROJECTED COST: \$5,000		0/
PROPOSED METHOD OF FINANCING:	5 000	% 100
GENERAL FUND	5,000	100
CAPITAL IMPROVEMENTS FUND		
GENERAL OBLIGATION DEBT		
SPECIAL ASSESSMENT		
GRANTS		4444
OTHER		
ADDITIONAL ANNUAL OPERATING AND MAINTENAN	<u>VCE COSTS: (IDENTII</u>	· · · · · · · · · · · · · · · · · · ·
PROJECT JUSTIFICATION:		
As part of the City's Accessibility Audit conducted and compacessible routes to public facilities (ie.basketball courts, field park system in an effort to come into compliance with the Arwill provide for 1-3 (approximately) small routes to be const accessible routes to every facility/amenity.	ld, shelters, diamonds, e nerican with Disabilities	Act requirements. Funding
·		
PROJECT RANKINGS 2		
CITY COUNCIL	CLAT	
STAFF RECOMMENDATION	Goal No:	

CAPITAL PROJ	ECTS WORKSHET	
PROPOSED BY: Staff		
DATE PREPARED: 7-31-15		
DESCRIPTION OF PROJECT:		
Sidewalk replacement program		
	NEW:	or REPLACEMENT: x
PROJECTED COST: \$5,000		0/
PROPOSED METHOD OF FINANCING:	\$	% 100
GENERAL FUND	5,000	100
CAPITAL IMPROVEMENTS FUND		· ·
GENERAL OBLIGATION DEBT		
SPECIAL ASSESSMENT GRANTS		
OTHER		
OTHER		
ADDITIONAL ANNUAL OPERATING AND MAINT	ENANCE COSTS: (IDE	ENTIFY)
ADDITIONAL COLUMN		
PROJECT JUSTIFICATION:		
	1 . 11 A01A / /	Title to a literational the mood to
As part of the City's Accessibility Audit conducted and	completed in 2012, the C	acmo into compliance with the
replace various sections of sidewalks throughout the pa American with Disabilities Act requirements. Funding	rk system in an enort to	on sections of sidewalk (in our park
system) that do not have an appropriate cross or running	will illerementany repia no slone	te sections of side with the out pur-
system) that do not have an appropriate cross of running	ng stope:	
	•	
•		
		•
PROJECT RANKINGS 3		
CITY COUNCIL	Coal No.	
STAFF RECOMMENDATION	Goal No:	

# CITY OF DE PERE FIVE-YEAR CAPITAL IMPROVEMENTS PLAN 2016 – 2022

# CAPITAL PROJECTS WORKSHET

PROPOSED BY: Staff

DATE PREPARED: 7-31-15

### **DESCRIPTION OF PROJECT:**

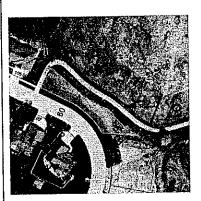
Install sidewalk along East River Trail property.

NEW: X	or REPLACEMENT:
	,
	0/
\$	<u>%</u>
7,500	100
<u> </u>	
	\$

# ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS: (IDENTIFY)

### PROJECT JUSTIFICATION:

The Plat requires sidewalk be installed in this subdivision. The sidewalk is a length of approximately 180 feet.



PROJECT RANKINGS 7	
CITY COUNCIL	
STAFF RECOMMENDATION	Goal No:

# **Forestry**

Program Full Time Equivalents: 2.3

### Program Mission:

Expand and upgrade our successful urban forestry program. Preserve, protect and improve our environment and enhance the aesthetics of our community. Work together with other departments to form alliances to better serve the public.

### List of Program Service(s) Descriptions:

- 1) Insect and Disease Control Help monitor and control native and invasive pests of trees and shrubs in the City of De Pere.
- 2) Prune Trees and Shrubs Continue to train and safety prune trees and shrubs on all City grounds.
- 3) Removal of Trees and Shrubs Remove undesirable, unsafe or unwanted trees, shrubs and plants on all City owned properties including ROWs.
- 4) Plant Trees, Shrubs and Flowers Continue to offer our tree planting program in spring and fall. Plant shrubs and flowers where needed and desirable.
- 5) Landscaping Projects Install and maintain various beds on City grounds and ROWs.
- 6) Assist Other Departments Assisting other departments as necessary to help maximize City needs and/or emergencies.
- 7) Community Education Educate the community on matters of insect and disease concerns and control. Educate members of the community on proper pruning and other matters of Forestry.
- 8) Review landscaping plans and provide recommendations to proposed site plans of business developments.

### Important Outputs:

- 1) Planting of trees & shrubs in City parks and ROW Activity funded by property tax and fees. Result in a younger, rejuvenated urban forest long-term.
- 2) Pruning of trees & shrubs in City parks and ROW Activity funded by property tax. Result in a more managed and maintained urban forest.
- 3) Removal of trees & shrubs in City parks and ROW Activity funded by property tax. Results in less risk trees in the urban forest.
- 4) Community Presentations to school and service groups Activity funded by property tax. Contributes to community education regarding Forestry matters.

### **Expected Outcomes:**

- 1) Maintain a healthy urban forest that enhances quality of life and increases property values.
- 2) Decrease the number of calls about insects and diseases by educating residents of identification and control measures.
- 3) Maintain or increase number of trees pruned in the City.
- 4) Maintain the amount of risk trees removed.
- 5) Maintain a healthier urban forest in Gypsy Moth infested areas.
- 6) Increase the number of trees planted in the parks to help maintain the City's canopy cover and to begin replacing anticipated losses that will occur due to Emerald Ash Borer and other insects or diseases.
- 7) Maintain the amount of shrub and/or flowerbeds in the City to continue to beautify select areas.
- 8) Maintain our assistance of other departments to help minimize costs and contribute to a healthy relationship between the departments.

# 2016 Performance Measures:

1) Remove a minimum of 75% at risk trees identified in the Hazard Tree Assessment. Information shall be used to determine appropriate staffing levels dedicated to forestry operations.

### 2015 Performance Measurement Data:

1) Remove a minimum of 50% at risk trees identified in the Hazard Tree Assessment. Information shall be used to determine appropriate staffing levels dedicated to forestry operations.

Result: As a result of our Hazard Tree Assessment in February we identified at least 25 trees in category 1 (needing removal soon). In our spring/summer assessment we have also identified 25 more that either died or are becoming a risk. By the end of the year we anticipate we will have all 50 trees (or 100%) removed. Due to other work requirements of our full time staff, part time staff were utilized in aiding removals.

### Significant Program Achievements:

- 1) Conducted Arbor Day Program with local elementary & high school students from two schools. Planted trees in a park and on school grounds while teaching proper techniques.
- 2) Received Tree City, USA award.

- 3) Partnered with the GB Packers, National Forest Service and WDNR to obtain 45 donated trees in a program called 'First Downs for Trees'.
- 4) Worked with De Pere Beautification Committee to prep and plant various beds and roundabouts in the City.
- 5) Assisted with installation of new City banners and hanging pots in the downtown areas of the city.
- 6) Began initial assessment of Urban Orchards concept with Health Dept.

# Existing program Standards Including Importance to Community:

- 1) Regular community education through presentations and media.
  - a. Community Importance
    - i. Helps citizens become more informed about our services and many environmental concerns found throughout our community.
    - ii. Assists in developing grass roots support in maintaining and developing a healthy urban forest.
- 2) Scheduled tree maintenance and removal.
  - a. Community Importance
    - i. Aids in our urban forest remaining healthy by eliminating risks in terraces and other ROWs. By maintaining a healthy urban forest it also increases the value of the City's infrastructure. The department has a goal of a pruning every tree approximately every 5 years. The department also has a goal of removing high risk trees w/in one working day and risk trees within one month.
- 3) Yearly insect and disease monitoring and control.
  - a. Community Importance
    - i. Provides consistent monitoring of threats to our urban forest, that left unmonitored could have a catastrophic effect on our urban forest. Two of the newest include monitoring for Emerald Ash Borer and Japanese Beetle.
- 4) Spring and Fall Tree Planting Program for residents and in parks/ROWs.
  - a. Community Importance
    - i. Provides home owners with the opportunity to enhance their property value at a minimal cost. Many economic and social importances follow a healthy, increasing, well maintained, urban forest.
- 5) Respond to resident tree issues w/in one working day.
  - a. Community Importance
    - i. Provides quick response to potential threats of our urban forest, and sets a high standard for customer service. This allows our department to diagnose threats and the urgency of the threat.
- 6) Yearly Gypsy Moth control.
  - a. Community Importance

i. The department sprays egg masses in winter and contracts to have an aerial spray done in spring to help control numbers of the insect. This in turn helps resident's trees remain healthier and it limits economic and environmental losses.

### 2016 Objectives:

- 1) Handle and address all weed complaint issues within the City.
- 2) Receive Tree City USA award.
- 3) Monitor Emerald Ash Borer population and educate residents of options and consequences.
- 4) Continue investigation of installing/developing a Urban Orchard.

# Costs and Benefits of Program and Services:

The adopted 2016 Forestry program budget is \$198,870. The program benefits the community by providing an urban forest that is continuously maintained. By maintaining the urban forest the City helps to eliminate risk trees in the terrace, in parks and other ROW areas. The program also helps to minimize damages to all trees in the city by identifying and helping to control pests of those trees. By maintaining a healthier, managed urban forest the community benefits from reduced air pollution, rainwater filtration, noise pollution, heat reduction, increased property values and reduced storm water run off. A healthy, managed urban forest contributes to dozens of other social and economic benefits as well.

## 2016 Budget Significant Expenditure Changes:

- 1) Salaries increased by \$3,480 to reflect actual trends.
- 2) Hourly wages decreased by \$8,695 to reflect actual trends.
- 3) Retirement decreased by \$617 to reflect actual trends.
- 4) Training includes Wisconsin Arborists Association conferences Summer and Annual (2 people) \$550; Wisconsin Department of Natural Resources Workshop (2 people) \$100
- 5) Seminars and Conference includes Wisconsin Arborist Association conferences Fall and Annual (1 person) \$450; Management Educational programs (1 person) \$200
- 6) Consulting includes Invasive species control for Gypsy Moth & Emerald Ash Borer \$3,020
- 7) Memberships/Subscriptions includes: Wisconsin Arborist Association \$45; International Society of Arboriculture \$130; Society of Municipal Arborists \$85; Tree care brochure \$15.
- 8) Trees reduced by \$2,000 to reflect the reduction in street tree purchases from the public. Revenue is reduced proportionally.

FOREST	'RY		EXPENDITURES  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
Account	t Number		PERSONAL SERVICES								4 200	F 430/
100	55220		Salaries	\$ 64,384		\$ 65,859	\$ 67,850					5.13%
100	55220	120	Hourly Wages	71,366	26,786	57,504	67,876	28,068	58,000	59,181	59,181	-12.81%
100	55220	125	Overtime Wages	583	48	1,739	583	160	580	583	583	0.00%
100	55220	126	Seasonal Labor	0	0	314	0	18	0	0	0	0.00%
100	55220	150	FICA	10,429	4,450	8,985	10,428	4,804	9,000	10,029	10,029	-3.83%
100	55220	151	Retirement	9,543	3,428	8,431	9,269	3,883	8,600	8,652	8,652	-6.65%
100	55220		Health, Dental, DIB, Life & Wks Cmp Ins	24,978	9,114	17,586	26,976	8,621	18,000	18,372	26,600	-1.39%
100	55220		Training	650	410	630	650	630	630	650	650	0.00%
			Subtotal	181,933	75,254	161,048	183,632	78,388	162,660	168,797	177,025	-3.60%
										_ <u>.</u>		
			CONTRACTUAL SERVICES									
100	55220	212		650	279	614	650	298	600	650	650	0.00%
100	55220		Consulting	3,020	0	2,226	3,020	0	500	3,020	3,020	0.00%
100	55220		Equipment Maintenance	400	0	168	400	0	200	400	400	0.00%
-100			Subtotal	4,070	279	3,008	4,070	298	1,300	4,070	4,070	0.00%
			SUPPLIES AND EXPENSE							<u> </u>		
100	55220	320	Memberships/Subscriptions	275	265	265	275	280	280	275	275	0.00%
100	55220		Transportation	4,500	2,176	3,998	4,500	2,775	5,000		4,700	
100	55220		Operating Supplies	2,500	1,423	2,018	2,500	1,273	2,500	2,500	2,500	
100	55220		Trees	12,000	3,421	6,489	12,000	5,072	7,500		10,000	-16.67%
100	55220		Tree Chemicals	300	395	395	300	(225)	300		300	
			Subtotal	19,575	7,679	13,165	19,575	9,175	15,580	17,775	17,775	-9.20%
			CAPITAL OUTLAY									
100	55220	810	Capital Equipment	1,000	995	994	0		0			
			Subtotal	1,000	995	994	0	0	0	0	0	0.00%
												1
			TOTAL	\$ 206,578	\$ 84,207	\$ 178,215	\$ 207,277	\$ 87,861	\$ 179,540	\$ 190,642	\$ 198,870	-4.06%

# **Boat Ramps**

Program Full Time Equivalents: 0.15

# Program Mission:

Provide safe and efficient facilities to launch watercraft, while enhancing boater access to the Fox River.

# List of Program Service(s) Descriptions:

1) Maintain park and launch facilities on a weekly basis.

2) Sale of day passes on site and season passes at City Hall and the Municipal Service Center.

3) Thirteen total boat ramps for launching.

4) Bathroom facilities and parking for 150 boats/trailers at 3 launches.

# Important Outputs:

- 1) Daily to weekly maintenance and cleaning of the facility Activity funded by property tax and boat launch fees. Provides for safe and sanitary launch conditions, in addition to prolonging the life expectancy of the facility and reducing capital costs.
- 2) Posting of launch conditions on website Activity funded by property tax. This allows both residents and tourists to monitor the condition of the launch.
- 3) Sell day and season passes Activity funded by property tax. The sale of daily passes on site allows one-time users the flexibility to only purchase for their use. The sale of season passes allows a user to purchase passes once and use all launches in Brown County.

# **Expected Outcomes:**

- 1) Increased quality of life to community through access to Fox River for recreational activities which include fishing, water skiing, special event participation, sight-seeing, etc.
- 2) Maintain clean and safe boat ramps through routine maintenance.
- 3) Increase revenue generated from the sale of day and season passes.
- 4) Reduce waterfowl population at all ramps.

# 2016 Performance Measures:

1) Meet or exceed 250 visits to the Department's website and facebook page to determine the need for providing daily updates on boat launch conditions in the spring.

2015 Performance Measurement Data:

 Meet or exceed 50 visits to the Department's website and facebook page to determine the need for providing daily updates on boat launch conditions in the spring.
 Result: During the time span of March 3 - April 3, our Facebook page obtained 220 visits.

# Significant Program Achievements:

1) Maintained clean and safe boat launches.

2) Conducted preventative maintenance on ticket machines.

3) Posted daily boat launch conditions on City website in the spring.

# Existing program Standards Including Importance to Community:

- 1) Clean launch sites 1-2 times/week. This helps to maintain a safe launch site for users.
  - a. Community Importance
    - i. Reduces and or eliminates unsanitary conditions from occurring.
- 2) Maintain bathroom facilities 1-3 times/week.
  - a. Community Importance
    - i. Reduces and or eliminates unsanitary conditions from occurring.
- 3) Monitor launch conditions in the spring on a daily basis.
  - a. Community Importance
    - i. Allows users of the facilities to better plan and prepare when they can use the facility. Eventually will lead to more people using the facility sooner and increasing tourism.
- 4) Sell season passes at the MSC and City Hall.
  - a. Community Importance

- i. Provides alternate locations for out of area visitors and community residents to purchase season passes in a convenient location. This increases revenue for the City and allows users to have flexibility when purchasing their passes.
- 5) Offer automated ticket machines at 2 of the 3 city boat launches.
  - a. Community Importance
    - i. Allows the users of the facility flexibility for payment options. This system also saves City department's time and energy with a more efficient collection system.

# Costs and Benefits of Program and Services:

The adopted 2016 Boat Ramps program budget is \$23,066. The program benefits the community by providing safe, clean facilities to launch watercraft and to provide the community with access to the Fox River.

# 2016 Objectives:

- 1) Maintain clean and safe boat launches for our users.
- 2) Put in docks at Fox Point Boat Launch as soon as possible in the spring to maximize use during spring walleye run.
- 3) Provide daily and at times hourly updates on boat launch conditions in the spring.

# 2016 Budget Significant Expenditure Changes:

1) Retirement decreased \$31 to reflect actual trends.

•			EXPENDITURES  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2015 Executive Proposed	2016 / 2015 Budget % Of Change
BOAT R	AMPS		Account 1100	3			•					
Accoun	t Number		PERSONAL SERVICES					<u>, , , , , , , , , , , , , , , , , , , </u>		•		
100	55230	120	Hourly Wages	\$ 8,178		\$ 12,462					\$ 7,547	-2.97%
100	55230	126	Seasonal Labor	0	87	263	0	360	0	0	0	0.00%
100	55230	150	FICA	626	444	924	595	375	595	577	577	-2.97%
100	55230		Retirement	572	373	841	529	345	529	498	498	-5.82%
100	55230	152	Health, Dental, DIB, Life & Wks Cmp Ins	3,906	1,572	2,489	4,218	1,776	3,500	2,311	4,344	2.99%
			Subtotal	13,282	8,459	16,979	13,120	7,926		10,933	12,966	-1.17%
			CONTRACTUAL SERVICES									
100	55230	210	Telephone	600	300	600	600	300	600	600	600	0.00%
100	55230	220	Utilities	6,400	2,577	5,384	6,400	2,636	6,000	6,400	6,400	0.00%
100	55230	240	Equipment Maintenance	900	204	410	900	0	500	900	900	0.00%
			Subtotal	7,900	3,081	6,394	7,900	2,936	7,100	7,900	7,900	0.00%
			SUPPLIES AND EXPENSE									2.004
100	55230	340	Operating Supplies	2,200	84	1,155	2,200	351	2,200	2,200		0.00%
			Subtotal	2,200	84	1,155	2,200	351	2,200	2,200	2,200	0.00%
			CAPITAL OUTLAY									2.000/
100	55230	810	Capital Equipment	0	0	0	14,500	0	0	41,000		0.00%
			Subtotal	0	0	0	14,500	0	0	41,000	0	0.00%
											ļ	
										<u> </u>	3	00.552
			TOTAL	\$ 23,382	\$ 11,624	\$ 24,528	\$ 37,720	\$ 11,213	\$ 9,300	\$ 62,033	\$ 23,066	-38.85%

# Parks Equipment/Vehicle Maintenance

Program Full Time Equivalents: 0.5

# Program Mission:

Provide proper maintenance to all equipment and vehicles assigned to department. Provide equipment and vehicles that are safe and dependable to be operated on a day-to-day basis.

# List of Program Service(s) Descriptions:

1) Maintenance and repairs to all park equipment and vehicles – Staff conduct routine maintenance (Oil changes, rotate tire, seasonal tune-ups, etc...) on all vehicles and equipment in addition to repairing broken or malfunctioning items on vehicles and equipment.

# Important Outputs:

- 1) Conduct preventative maintenance on all vehicles and equipment Activity funded by property tax and ensures all vehicles and equipment maintain their life expectancy as well as run efficiently.
- 2) Repairs to all department vehicles and equipment Activity funded by property tax and ensures the departments fleet are operational with minimal down time.

### Expected Outcomes:

- 1) Maintain all equipment and vehicles are running at their highest level of fuel efficiency possible.
- 2) Decrease equipment down time through preventative maintenance.
- 3) Repair equipment and vehicles in a quick and efficient manner to reduce or eliminate staff down time.

### 2016 Performance Measures:

1) Measure the yearly cost to operate of the Neighborhood Electric Vehicle. Information shall be compared to cost to operate comparable gas driven vehicle to determine effectiveness and future decisions on vehicle/truck purchases.

# 2016 Performance Measurement Data:

- 1) Measure the yearly cost to operate of the Neighborhood Electric Vehicle. Information shall be compared to cost to operate comparable gas driven vehicle to determine effectiveness and future decisions on vehicle/truck purchases.
  - a. The NEV operated at \$.20/mile over the past year (\$225 Repair-Fuel Costs/1100 miles), compared to Truck 13 at \$.26/mile (\$1047 Repair-Fuel Costs/4040 miles). While the NEV has a better return on our dollar at this time, more research and time is still needed. We need to evaluate the life/length of the batteries in the NEV in order to determine its true yearly operating costs.

# Significant Program Achievements:

1) Obtained high use of NEV vehicle throughout the year.

# Existing program Standards Including Importance to Community:

- 1) Tune ups conducted on all mowers and equipment prior to being put into use for their season.
  - a. Community Importance
    - i. Ensures equipment is running efficiently, and minimizes breakdowns over the season.
- 2) Oil changes conducted every 3,000 miles on all vehicles.
  - a. Community Importance
    - i. Prolongs the life of the vehicle and aids in the prevention of major repair costs and/or breakdowns.
- 3) Repairs to vehicles and equipment.
  - a. Community Importance
    - i. Allows staff to perform tasks needed in maintaining parks and open spaces.
- 4) Routine maintenance on all vehicles.
  - a. Community Importance
    - i. Ensures the life expectancy of the vehicle is maximized and becomes less of a burden to the tax payer, by not having unnecessary high replacement costs.

# Costs and Benefits of Program and Services:

The adopted 2016 Park Equipment/Vehicle Maintenance budget is \$82,215. The program benefits the community by maintaining equipment and vehicles used in performing necessary functions of the departments operation.

# 2016 Objectives:

- 1) Inspect and maintain lawnmowers before each use.
- 2) Provide regular maintenance on fleet vehicles to ensure maximum efficiency and usage.
- 3) Maintain database of fleet equipment and vehicles in an effort to identify condition.

# 2016 Budget Significant Expenditure Changes:

- 1) Consulting for \$5,500 is work performed on department vehicles from outside vendors.
- 2) Capital Equipment includes \$17,000 Remote Controlled Slope mower.

			EXPENDITURES  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2015 Dept Head Proposed	2015 Executive Proposed	2016 / 2015 Budget % Of Change
PARK	S EQUIPME	NT/VI	HICLE MAINTENANCE									
Accor	ınt Number		PERSONAL SERVICES						40.000	\$ 25,891	\$ 25,891	0.00%
100			Hourly Wages	\$ 27,222	1 7	\$ 36,256				\$ 25,891 788	788	0.00%
100			Overtime Wages	788	210	247	788	0	700	2,041	2,041	0.00%
100			FICA	2,143	1,386	2,535	2,041	1,920	4,000	1,814	1,814	-0.01%
. 100			Retirement	1,961	893	2,354	1,814	1,560	3,000		10,681	14.59%
100		152	Health, Dental, DIB, Life & Wks Cmp Ins	8,631	4,809	11,650	9,321	7,305	14,000	9,321	41,215	3.41%
			Subtotal	40,745	25,848	53,042	39,855	36,616	61,700	39,855	41,213	3.41/0
<b> </b>												
<del></del>	<del>                                     </del>		CONTRACTUAL SERVICES					0.554	E E00	5,500	5,500	0.00%
100	55240	215	Consulting	5,500	801	6,335	5,500	2,561	5,500 <b>5,500</b>	5,500	5,500	0.00%
			Subtotal	5,500	801	6,335	5,500	2,561	3,300	3,300	3,500	
										<u> </u>		<del>                                     </del>
		,	SUPPLIES AND EXPENSE					0.720	10 500	18,500	18,500	0.00%
100	55240	340	Operating Supplies	18,500	5,725	17,524	18,500	8,738	18,500	18,500		0.00%
			Subtotal	18,500	5,725	17,524	18,500	8,738	18,500	18,500	10,500	0.00/0
			CAPITAL OUTLAY					22.707	22.707	97,000	17,000	-43.33%
10	55240	810	Capital Equipment	15,000	14,524	14,523	30,000	22,797	22,797 <b>22,797</b>	97,000		-43.33%
<u> </u>			Subtotal	15,000	14,524	14,523	30,000	22,797	22,/3/	37,000	17,000	13.00/
						ļ		ļ				
						ļ	<u> </u>	1				
							A 03.055	\$ 70,712	\$ 108,497	\$ 160,855	\$ 82,215	-12.40%
			TOTAL	\$ 79,745	\$ 46,898	\$ 91,424	\$ 93,855	\$ 70,712	3 100,437	7 100,000		

# CITY OF DE PERE FIVE-YEAR CAPITAL IMPROVEMENTS PLAN 2016 - 2022

# CAPITAL PROJECTS WORKSHET

PROPOSED BY: Staff

DATE PREPARED: 7-31-15

**DESCRIPTION OF PROJECT:** 

Purchase slope mower.

	NEW: X	or REPLACEMENT:
PROJECTED COST: \$17,000		
PROPOSED METHOD OF FINANCING:	\$	%
GENERAL FUND	17,000	50
CAPITAL IMPROVEMENTS FUND		
GENERAL OBLIGATION DEBT		
SPECIAL ASSESSMENT		
GRANTS		

# ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS: (IDENTIFY)

#### PROJECT JUSTIFICATION:

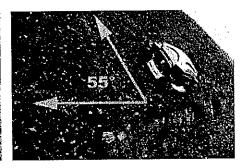
**OTHER** 

The parks department is responsible to maintain several grass areas that have a significant incline (ie. Sledding hill at Lions Trailside, sledding hill at Kiwanis, embankment along Main Street, etc...) with some reaching 70 degrees in slope. Currently, the department mows and maintain these areas with extreme caution. The unsafe nature of mowing/maintaining these areas is considered very high. Specifically on Main Street, staff have ropes tied to them as they are mowing the slopes.

A remote controlled slope mower would allow staff to maintain the area without putting staff in harm's way. We have reached out to other communities about jointly using/purchasing this type of mower and have received positive feedback.

Examples of slope mowers.





PROJECT RANKINGS	8	
CITY COUNCIL		
STAFF RECOMMENDATION		Goal No:

# **Recreation and Recreation Programs**

Program Full Time Equivalents: 1.7

# Program Mission:

Establish and maintain City-wide recreational activities that will be economically provided to City of De Pere residents of all ages with adequate, convenient, and high quality recreational opportunities on a year-round basis.

# List of Program Service(s) Descriptions:

- 1) League Support-subsidies offered to 6 major user groups in the City: De Pere Area Baseball Babe Ruth League, Kelly Danen League and Pony Leagues; De Pere Rapides Youth Soccer; Youth Hockey; De Pere Girls Softball Association.
- 2) Adult Leagues-leagues include adult softball (summer and fall leagues), basketball, and kickball leagues.
- 3) Youth Programs-programs include Dance (9 classes offered lasting September through March and ending with 2 recitals held at West De Pere High School), Youth Rec Nights for 3-7th grades at Westwood Elementary School, Tae Kwon Do/Martial Arts (classes offered continuously throughout the year), Flag Football league for youth in Kindergarten through 4th Grades, Parkour for youth ages 8+.
- 4) Adult Programs-fitness classes offered continuously throughout the year.
- 5) Family Programs-programs include tennis lessons, tennis league, and tennis tournament
- 6) Summer Band-6 concerts offered at Voyageur Park each summer, band members volunteer to present concerts to the public.
- 7) Recreation Scholarship Fund-established to provide recreational opportunities for youth and families who have demonstrated financial need.

# Important Outputs:

- 1) Adult Leagues:
  - A) Funded through team and player registration fees.
  - B) Offering and participating in leagues increases the quality of life in the community and creates a healthier community.
    - a) Summer Softball: 4 leagues, 34 teams
    - b) Fall Softball: 1 league, 8 teams
    - c) Basketball: 8 leagues, 48 teams
    - d) Kickball: 1 league, 7 teams

2) Youth Programs:

A) Funded through participant registration fees.

- B) Offering and participating in youth programs increases the quality of life in the community, decreases juvenile issues in the community, and increases the learning of life-long skills.
  - a) Dance: 9 classes for ages 3-14yrs, Tap, Ballet, Jazz, Hip Hop and blended classes of the aforementioned genres.

b) Youth Recreation Nights: Wednesdays at Westwood Elementary School, for 3-7th grades.

c) Tae Kwon Do/Martial Arts/Tai Chi: 6 classes offered continuously throughout the year for ages 5 and older.

- d) Flag Football: Grade School Gridiron, 2 leagues, 1st-2rd grades and 3th-4th grades offered at Optimist Park and VFW Park, and a Kindergarten Gridiron Program, 2 leagues.
- e) Parkour: 2 classes offered through the summer and 1 during the school year for ages 8+.

3) Adult Programs:

A) Funded through registration fees.

- B) Offering and participating in adult programs increases the perceived quality of life in the community, creates a healthier community and increases the learning of life-long skills.
  - a) Fitness classes offered continuously throughout the year include Water Aerobics, Boot Camp and a Lazy Man's Triathalon.

4) Family Programs:

A) Funded through participant registration fees.

- B) Offering and participating in family programs increases the perceived quality of life in the community, creates a healthier community and increases the learning of life-long skills.
  - a) Tennis Lessons: Offered during the summer M/W and T/Th, different ability levels for multiple sessions throughout the summer at both Legion and VFW Parks.

b) Tennis Leagues: Leagues offered for teens and adults during the summer for participants 14 and older

- c) Youth Tennis Tournament: 2 day tournament for participants 18 and younger, co-sponsored with the De Pere Kiwanis Club.
- 5) Financial assistance to youth user groups:

A) Funding provided through property tax.

- B) Assisting with the offering of youth user groups increases the quality of life in the community and creates a healthier community.
  - a) De Pere Area Baseball, includes Babe Ruth League, Kelly Danen League and De Pere Pony League
  - b) De Pere Rapides Soccer
  - c) Youth Hockey

d) De Pere Girls Softball Association

6) Financial support to the City Band to provide musical arrangements for the band for their 6 concerts throughout the summer:

A) Funding provided through property tax.

- B) Providing the offerings of the City Band increases the perceived quality of life in the community and increases the opportunities for the community to enjoy arts and humanities programs.
- 7) Marketing, advertising and publicity of programs and services:
  - A) Funding for the department brochure is provided through property tax, other avenues are at no cost.
  - B) Ensuring quality marketing and publicity of programs and services helps maintain an informed community and increases participation in programs:
    - a) Department brochure
    - b) Cable channel 4
    - c) Flyers to local schools: elementary through college
    - d) Press releases to Green Bay Press Gazette
    - e) Information updates on the City website
    - f) Use of department page on Facebook and Twitter
    - g) Utilization of local media community calendars
- 8) Recreation Scholarship Fund:
  - A) Established to provide youth in the City of De Pere the opportunity to participate in recreation programs offered by the Park, Recreation & Forestry Department, regardless of financial status.
  - B) Funded through support of local service organizations and community members.
  - C) Scholarships are available only for instructional programs, special events, pool passes, City sponsored youth leagues, Summer Playgrounds, Kidz Zone or Summer Camp Programs.
  - D) Scholarships are awarded on a first come, first served basis and will be awarded only as long as there are available funds.
- 9) Recreation Programs provide programs for the community that are affordable and economical.

# Expected Outcomes:

- 1) Sponsored programs enhance the quality of life through partnering with other organizations and reducing the financial impact on the City.
- 2) Adult Athletic Leagues enhance the quality of life for adults and create a healthier community.
- 3) Youth programs enhance the quality of life by reducing juvenile issues in the community, creating a healthier community, as well as teaching lifelong skills.
- 4) Family programs offered increase quality of life by providing family time and increasing social interaction with community members.
- 5) Programs offered increase exposure to and participation in arts and humanities programs.

6) Programs offered increase opportunities for participants and staff to strengthen relationships and connections within the community.

# 2016 Performance Measures

1) Increase participation by 15% in the Tennis Lesson Program.

# 2015 Performance Measures Data (July 2014 - June 2015)

- 1) Increase attendance at Big Rig Gig in May by 10% over 2014 enrollment. Data shall be used to determine effectivenss in marketing plan and program popularity.
  - a) Result: Increased attendance at Big Rig event by 52 % over 2014 summer enrollment. (149 kids/adults attended in 2014; 300 kids/adults attended in 2015).

# Significant Program Achievements:

- 1) Offered Big Rig Gig event for second time. Event held through the cooperation of the De Pere Parks, Recreation and Forestry Department, Public Works Department, Police Department and Fire Department. This free event for children ages 1-5 was attended by over 300 kids and adults.
- 2) Offered new Intro to Dance class for 3 year olds.
- 3) Reformatted Youth Flag Football program to include kindergarten and age divisions were modified to 1st 2nd grades and 3rd 4th grades to keep kids in more age appropriate divisions.
- 4) Offered 2 new fitness programs for the community 100 Mile May (canceled due to low enrollment) and the LazyMan Triathalon which there were 22 participants.
- 5) Adult Basketball leagues increased by 1 league (6 additional teams)...

# Existing Program Standards Including Importance to Community:

- 1) All registration-based programs shall financially sustain themselves.
  - A) Community Importance:
    - a) Programs offered are not a financial burden to the taxpayer or to the community and can be a source of revenue.
- 2) All programs offered are continuously evaluated by staff and by participants to ensure programs are adapting to the demands of the community.
  - A) Community Importance:
    - a) Programs offered are based on feedback from the users and reflective of current needs and wants.
- 3) Provide financial support annually to youth user groups to assist in offering an economically affordable program.

1. Community Importance:

a) Strengthens partnerships with organizations within the community.

b) Provides opportunities for youth to participate in sport-related activities outside of a school setting.

# Costs and Benefits of Program Services:

The adopted 2016 Recreation and Recreation Programs cost is \$293,024. The program benefits the community by providing residents an opportunity to participate in programs that enhance their health and well-being, promote family cohesiveness and positively impact their sense of community. The Recreation Programs are offered to be fiscally achievable for the participant and offered in convenient locations throughout the City. In addition, Recreation Programs provide financial support to youth groups to encourage and enhance participation in the activities.

# 2016 Objectives:

1) Maintain a variety of recreational programs that reach all ages groups.

2) Continue efforts for improving Youth and Adult Leagues and increasing participation.

3) Work closely with youth athletic groups to ensure proper field reservations.

# 2016 Budget Significant Expenditure Changes:

- 1) Salaries decreased by \$8,570 due to staffing changes.
- 2) FICA decreased \$586 due to staffing changes.
- 3) Retirement decreased \$703 due to staffing changes.
- 4) Health, Dental, DIB, Life & Workers Comp increased \$6,066 mainly due to a 7% health insurance rate increase.
- 5) Training is for field maintenance training for park maintenance staff.
- 6) Rentals increased \$650 to accurately reflect Dog Park portables.
- 7) Utilities increased \$6,500 to accurately reflect trends.
- 8) Memberships and Subscriptions: ASCAP (\$170), SESAC (\$190), and BMI (\$175) music licenses, MPLC (\$285) movie license and Survey Monkey (\$125) annual fee for online evaluation tool.
- 9) Operating Supplies increased \$1,850 to reflect increases in printing costs for program guide and actual costs for postage and mailing.
- 10) Family Program Supplies increased \$120 to reflect actual trends.
- 11) No capital outlay.

DECOCA	TION AND	) DECI	EXPENDITURES  Account Title REATION PROGRAMS	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	A	2015 dopted Sudget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
KECKEA	(IION ANI	O KECI	REATION PROGRAMS										
Account	t Number		PERSONAL SERVICES					44.050	40.454.	\$ 38,000	\$ 35,483	\$ 35,483	-19.45%
100	55300	110	Salaries	,	\$ 19,261		Ş	44,053	\$ 19,151 25,937	\$ 38,000 70,000	73,794	73,794	2.00%
100	55300		Hourly Wages	76,065	16,488	35,681		72,345		370	371	371	0.00%
100	55300	125	Overtime Wages	371	227	453		371	19	52,000	55,445	55,445	-4.83%
100	55300	126	Seasonal Labor	58,949	14,268	37,496		58,257	18,703	52,000	9,192	9,192	-5.99%
100	55300	150	FICA	9,605	3,055	6,402		9,778	3,779		7,237	7,237	-8.86%
100	55300		Retirement	7,975	1,975	5,309		7,940	2,706	5,500	45,574	49,710	13.90%
100	55300	152	Health, Dental, DIB, Life & Wks Cmp Ins	40,411	11,132	32,886		43,644	11,720	24,000	100	100	
100	55300	190	Training	100	0	78		100	0	100		231,332	
			Subtotal	230,965	66,405	159,109	\$	236,488	82,015	195,970	227,196	251,332	-2.1676
													1
			CONTRACTUAL SERVICES								- 450	E 450	14.44%
100	55300	213	Rentals	4,400	3,498	4,413		4,500	1,218	2,100	5,150	5,150	
100	55300		Utilities	9,000	2,802	14,403		9,000	6,338	15,100	15,500	15,500	1
100	55300		Equipment Maintenance	2,500	1,789	2,004		2,600	1,858	2,600	2,600	2,600	
100	55500		Subtotal	15,900	8,089	20,820	\$	16,100	9,414	19,800	23,250	23,250	44.41%
<del></del>													
			SUPPLIES AND EXPENSE				<u> </u>					0.45	2.040/
100	55300		Memberships/Subscriptions	810	172	781	\$	918	180	935	945	945	
100	55300		Transportation	2,500	1,284	1,916	ļ <u>.</u>	2,500	1,259	2,100	2,500	2,500	
100	55300		Operating Supplies	8,300	5,099	10,210		8,650	5,684	8,650	10,500	10,500	
100	55300		LeagueSupport	9,447	0	9,446	T	9,447	0	9,447	9,447	9,447	
100	55300		Adult League Supplies	3,000	1,343	3,149	Ī	3,625	1,174	3,500	3,500	3,500	
100	55300		Youth Program Supplies	9,200	46	8,027		9,500	467	9,500	9,500	9,500	
100	55300		Adult Program Supplies	500	0	543		500	0	350	500	500	
100	55300		Family Program Supplies	530	79	485		530	530	530	650	650	
100	55300		Summer Band	900	340			900	405	900	900	900	
100	33300	3/3	Subtotal	35,187	8,362	35,342	\$	36,570	9,699	35,912	38,442	38,442	5.12%
-			Juniotal		,	<u> </u>	T						
<del></del>			CAPITAL OUTLAY										
100	55300	010	Capital Equipment	0	0	0		0	0	0		C	
100	22300	910	Subtotal	1 0				0	0	0	0	0	0.00%
			Subtotal				$\top$						
							1						
			TOTAL	\$ 282,052	\$ 82,856	\$ 215,271	\$	289,158	\$ 101,128	\$ 251,682	\$ 288,888	\$ 293,024	1.34%

# **Special Events/ Celebrations**

Program Full Time Equivalents: .15

# Program Mission:

Assist various service and civic organizations, business groups and school districts in providing special activities and/or events for our citizens.

# List of Program Service(s) Descriptions:

1) Program/Event Set Up - Assist organizations with event set up on public grounds.

2) Banner/Decoration Set Up & Take Down - Install and removal of banners and decorations at various locations in De Pere.

# Important Outputs:

- 1) Install decorations during the winter season at select locations in De Pere (lights, trees, banners). Activity funded by property tax. Decorations provide residents a sense of community, as well as creating a comfortable and welcoming feeling to visitors and residents.
- 2) Continue to work with organizations, groups and the School Districts to better serve the community. This collaboration generates community pride as well as better and more cost effective special events for the community. Activity funded by property tax.

3) Install large banner over Reid St as needed. Activity funded by property tax or user group. Allows community or city related events to utilize a prime marketing location for special events.

4) Assist in set up of large community events, which provides for a more cost-effective event and experience for the community. Activity funded by property tax.

### Expected Outcomes:

1) Maintain successful special events that aid in community pride, enhance quality of life, and promote tourism in the community.

- 2) Increased communication with organizations, groups and School Districts when helping to set up for events and celebrations. This helps increase operational efficiencies and decrease site concerns.
- 3) Maintain or increase amount of locations with decorations.
- 4) Maintain festive atmosphere during select seasons.

# 2016 Performance Measures:

1) Perform a site analysis after each special event/celebration within 1 workday to determine condition of park and needed repairs. Data collected shall be used to determine if rental procedures are adequate.

# 2015 Performance Measurement Data:

- 1) Perform a site analysis after each special event/celebration within 1 working day to determine condition of park and needed repairs. Data collected shall be used to determine if rental procedures are adequate.
  - a. Result: Staff visited each event location within 1 working day after events to determine any concerns. We believe current rental procedures are working adequately, however continued monitoring is recommended.

# Significant Program Achievements:

- 1) Assisted with preparing Southwest Park for the Midwest Soccer Tournament.
- 2) Worked with school districts and soccer groups to mow specific areas, line fields for soccer, and haul equipment for special activities.
- 3) Helped set up various large functions including: Celebrate De Pere, Tony Litt County Soccer Tournament, Pony League year end tournament, Bugsy Tournament, DGSA tournament & the Pink Flamingo tournament.
- 4) Set up holiday decorations and banners.
- 5) Worked with the De Pere Chamber of Commerce and Beautification Committee to upgrade & plant existing beds.

# Existing program Standards Including Importance to Community:

1) Provide labor and planning assistance to various groups, organizations and School Districts for large community events in the City of De Pere.

This benefits the community by having efficient, safe and well-run events and celebrations take place in the City and to create positive messages and experiences for participants.

# Costs and Benefits of Program and Services:

The adopted 2016 Special Events/Celebrations program budget is \$11,265. The program/service benefits the community by creating more organized and positive participation in the activities.

# 2016 Objectives:

- 1) Maintain relationship with local schools to continue use of community parks for school special events (ie. Cross country runs).
- 2) Work with local service clubs and non-profit organizations to help promote civic events.
- 3) Cooperate with business organizations to promote the downtown area.

# 2016 Budget Significant Expenditure Changes:

- 1) Retirement decreased \$31 to reflect projected costs.
- 2) Health, Dental, DIB, Life and Workers Comp Insurance increased \$566 due to a 7% health insurance rate increase.
- 3) No capital requested.

corcia	. FUENTE	(CELEI	EXPENDITURES  Account Title  BRATIONS	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	Ad	2015 lopted udget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
SPECIA	IL EVEN 13	ÇELEI	SKA HONS										
Accou	nt Number		PERSONAL SERVICES							2 500	¢ 7.550	\$ 7,550	-2.93%
100	55310		Hourly Wages	\$ 8,178	. \$	0 \$0	\$	7,778	_\$0				0.00%
100	55310		Overtime Wages	0	1,20	2 1,202		0	1,404	1,404	0	0	
100			FICA	626	9	3 93		595	102	250	578	578	-2.93%
100			Retirement	572		0 89		529	0	450	498	498	-5.79%
			Health, Dental, DIB, Life & Wks Cmp Ins	1,735		0 275		1,873	0	1,900	2,311	2,439	30.22%
100	55310		Subtotal	11,111	1,29	5 1,659	\$	10,775	1,506	6,504	10,937	11,065	2.69%
			Subtotal										
·			SUPPLIES AND EXPENSE										
100	55310		Operating Supplies	200	4	4 166	\$	200	12	150	200	200	0.00%
100	22210	540	Subtotal	200		4 166	1	200	12	150	200	200	0.00%
ļ		-	Jubiotal										
<del></del>							1						
			TOTAL	\$ 11,311	\$ 1,33	9 \$ 1,825	\$	10,975	\$ 1,518	\$ 6,654	\$ 11,137	\$ 11,265	2.64%

# **Swimming Pools**

Program Full Time Equivalents: 0.32

# Program Mission:

Provide safe facilities for the opportunity to learn proper swimming skills and to enjoy water-related facilities.

# List of Program Service(s) Descriptions:

1) Lessons-provides swimming and diving lessons for participants 6 months old to adult. During the summer months progressive swim lessons and swim instructor assistant classes are offered at Legion and VFW pools during the mornings and evenings. From September through May swimming lessons are offered in the evenings at Syble Hopp School.

2) Water Aerobics-water fitness classes offered for adults Monday-Thursday at Legion and VFW pools and during the school

year at Syble Hopp School.

3) Family Swims and Youth Nights-scheduled programs for families and youth to use the pool outside of the scheduled Open Swim hours, special activities, games and events are planned for both events.

4) Open Swim-1-4:30pm and 6-8:30pm daily throughout the summer, provides participants an opportunity to enjoy the pool in a

safe environment.

5) Concessions-provides refreshments for pool participants and secure location for sale of day passes for pool users.

# Important Outputs:

1) Progressive Swim Lesson Program: 120 lessons offered throughout the summer for participants 6 months old to adult.

A) Funded through user fees.

B) Offering and participating in swim lessons increases the perceived quality of life in the community, decreases juvenile issues in the community, and increases the learning of life-long skills.

2) Open Swim: 820 hours of open swim offered during the summer, both pools open 7 days a week.

A) Funded through user day pass/seasonal membership fees, and department budget.

- B) Offering and participating in open swim increases the perceived quality of life in the community, decreases juvenile issues in the community, and increases the learning of life-long skills.
- 3) Varied aquatic programming includes: family swim, lap swim, swim instructor assistant training, and water aerobics.
  - A) Funded through participant registration fees and user day pass/seasonal membership fees.

B) Multiple aquatic program offerings ensure efficient use of pool facilities and maximize pool usage. Offering and participating in open swim increases the perceived quality of life in the community, decreases juvenile issues in the community, and increases the learning of life-long skills.

4)—Swimming pool-programs and admissions are offered to be fiscally achievable for the participant and offered in convenient

locations throughout the City.

A) Offering convenient and affordable programming increases opportunities for participation for the community.

B) Funded through user fees.

5) Memberships: Summer seasonal memberships are sold to residents and non-residents for use of both Legion and VFW pools. Passes are purchased for the Baby Pool, the Main Pool, Family or Lap Swim use all which include use of either pool at both parks.

A) Funded through user fees and property tax dollars.

- B) Offering seasonal memberships increases convenience and opportunities for participation and attendance for the purchaser
- 6) Day Passes: Daily admission for residents and non-residents for either the Baby or Main pool. Passes are sold for one time use in the afternoon or evening.

A) Funded through user fees.

- B) Offering day passes increases convenience and opportunities for participation and attendance for the purchaser.
- 7) Pool Rentals: Pools are available for rent to residents and non-residents at both Legion and VFW Pools during non-programming and non-open swim hours.

A. Funded through user fees.

B. Offering pool rentals helps increase revenue and adds a special opportunity for private parties for any occasion or for work events.

# **Expected Outcomes:**

- 1) Programs offered will maintain a "break even" or better cost basis.
- 2) Programs offered shall increase the quality of life in the community.

3) Programs offered reduce juvenile issues in the community.

- 4) Swimming pools will maintain a staffing level that provides a safe environment and quality programming.
- 5) Program offerings will increase learning of life-long and life-saving skills.
- 6) Locations will maintain a safe and entertaining environment.

# 2016 Performance Measures:

1) Increase private swim lesson participation by 20% in an effort to better increase the lifelong skill in community.

# 2015 Performance Measurement Data (July 2013 - June 2014):

1) Maintain 0% increase in utilities to determine need for preventative maintenance of boilers.

a. Result: Utilities are projected to see a 1.2% decrease. At this time, preventative maintenance is not recommended.

# Significant Program Achievements:

- 1) Added Swimming Lessons Training and Basket Attendant Training to the beginning of summer staff training/orientations sessions.
- 2) Worked with pool managers at both pools to create a more cohesiveness connection between the two pools and to make sure they are both operating the same. This helped both substitutes and managers who worked at both facilities.
- 3) Transitioned to a more accurate water testing kit at Legion Pool. Our plan of action is to purchase another test kit and use the new water testing kit at both pools in the summer of 2016.
- 4) Nearly doubled participation in Private Swim Lessons (10 participants 2014; 18 participants 2015)
- 5) Transitioned to a new weekend schedule of 1:00 pm-6:00 pm, which worked out well and eliminated periods of time that low attendance was prevalent.
- 6) Continued to work with Pool Managers to offer monthly in-services with both pool staff together to work on large group safety scenarios and team building.
- 7) Collaborated with City of De Pere Police Departments and Fire Departments for seasonal staff training.

# Existing Program Standards Including Importance to Community:

- 1) All registration-based programs shall financially sustain themselves.
  - A) Community Importance:
    - a) Programs offered are not a financial burden to the taxpayer or to the community and can be a source of revenue.
- 2) All programs offered are continuously evaluated by staff and by participants to ensure programs are adapting to the demands of the community.
  - A) Community Importance:
    - a) Programs offered are based on feedback from the users and reflective of current needs and wants.
- 3) Swimming pools have Open Swim-1-4:30pm and 6-8:30pm daily throughout the summer (42 hours of open, recreational swim each week).

A) Community Importance:

a) Provides participants an opportunity to enjoy the pool in a safe environment.

b) Helps decrease juvenile issues in the community.

4) Swimming pools are staffed at a level that provides a safe environment and quality programming.

A) Community Importance:

- a) Sites that are safe for participating in programming for users.
- 5) Effective maintenance of health records.
  - A) Community Importance:

a) Sites that are approved by the Health Department.

6) Lifeguards must currently hold Lifeguard, First Aid, CPR and AED certifications. Swim instructors are highly encouraged to be certified through the American Red Cross as Water Safety Instructors.

A) Community Importance:

a) Well-trained and currently certified staff that are capable of providing the most up-to-date rescue and instructing skills.

# Costs and Benefits of Program Services:

The adopted 2016 Swimming Pools cost is \$332,486. The Legion and VFW swimming pools and aquatic programming at Syble Hopp School benefit the community by providing residents an opportunity to participate in aquatic programs that enhance their health and well-being, promote family cohesiveness and positively impact their sense of community. Swimming pool programs and admissions are offered to be fiscally achievable for the participant and offered in convenient locations throughout the City.

# 2016 Objectives:

- 1) Utilize Syble Hopp School therapy pool for senior and tot programing and hire quality staff.
- 2) Find alternative funding sources for outdoor swimming pools.
- 3) Creatively market pools to increase attendance and participation.

# 2015 Budget Significant Expenditure Changes:

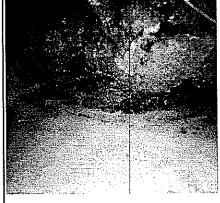
- 1) Hourly wages decreased by \$2,887 to reflect actual trends.
- 2) Retirement decreased by \$244 to reflect actual trends.

3) Training includes \$150 for aquatic staff training.

4) Capital Outlay includes \$20,000 for Replacement of Sand in Sand Filters, and \$25,000 for repairing Legion Baby Pool.

SWIMM	IING POO	LS	Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
•			PERSONAL SERVICES								<u></u>	
	t Number		Salaries	\$ 16,103	\$ 8,255	\$ 17,487	\$ 14,684	\$ 8,208	\$ 14,684		\$ 15,207	3.56%
100	55420 55420		Hourly Wages	30,679	6,148	13,051	29,179	9,041	26,000	26,292	26,292	-9.89%
100	55420		Overtime Wages	389	0	0	389	8	8	389	389	0.00%
100	55420		Seasonal Labor	109,636	21,892	92,229	107,825	12,961	93,850	107,825	107,825	0.00%
100		150		5,254	1,392	3,473	4,949	1,480	3,500	4,768	4,768	-3.65%
100	55420 55420		Retirement	3,302	666	2,146	3,009	789	3,000	2,765	2,765	-8.13%
100	55420		Health, Dental, DIB, Life & Wks Cmp Ins	14,484	4,936	11,704	15,643	2,731	10,000	14,744	16,190	3.50%
100	55420		Training	150	31	140	150	50	150	150	150	0.00%
100	33420		Subtotal	179,997	43,318	140,230	175,828	35,268	151,192	172,140	173,586	-1.28%
			Subtotal									
			CONTRACTUAL SERVICES									1 0000/
100	55420	-	Telephone	1,800	900	1,800	1,800	900	1,800	1,800	1,800	0.00%
100	55420		Cell/Radio	0	247	532	0	80	00	0	0	0.00%
100	55420		Data	500	0	0	800	0	800	800	800	0.00%
100	55420		Utilities	40,670	5,316	40,557	41,000	10,161	40,500	41,500	41,500	1.22%
100	55420		Equipment Maintenance	24,500	2,786	9,114	24,500	5,642	24,500	24,500	24,500	
100	55420		Subtotal	67,470	9,249	52,003	68,100	16,783	67,600	68,600	68,600	0.73%
<u> </u>			3400041	-								
1			SUPPLIES AND EXPENSE								5.550	0.00%
100	55420		Operating Supplies	5,650	2,698	5,388	5,650	3,719	5,650		5,650	
100	55420		Pool Chemicals	23,500	300	20,416	23,750	. 15,250	23,000	23,750	23,750	
100	55420		Concession Purchases	15,500	2,205	13,351	15,900	36		15,900		
100	33420		Subtotal	44,650	5,203	39,155	45,300	19,005	42,150	45,300	45,300	0.00%
			CAPITAL OUTLAY							45.00	45.000	200.00%
100	55420		Capital Equipment	32,000	0	9,851	15,000	18,975		45,000		
100	33-720	00	Subtotal	32,000	0	9,851	15,000	18,975	15,000	45,000	45,000	200.00%
										1	4 722 400	9.29%
			TOTAL	\$ 324,117	\$ 57,771	\$ 241,239	\$ 304,228	\$ 90,031	\$ 275,942	\$ 331,040	\$ 332,486	3.4370

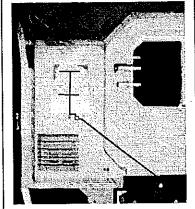
CITY OF DE PERE FIVE-YEAR CAP 2016 - 20		VIENTS PLAN
CAPITAL PROJECTS WO	DRKSHEET	
PROPOSED BY: Director of Park, Recreation and Forestry	7	
DATE PREPARED: August 8, 2015	····	
DESCRIPTION OF PROJECT:		
Replace sand in Sand Filters at VFW and Legion Swimm	ning Pools.	
	NEW:	or REPLACEMENT: X
PROJECTED COST: \$20,000		
PROPOSED METHOD OF FINANCING:	\$	%
GENERAL FUND		•
CAPITAL IMPROVEMENTS FUND		
GENERAL OBLIGATION DEBT	\$20,000	100
SPECIAL ASSESSMENT	· · · · · · · · · · · · · · · · · · ·	
GRANTS		
OTHER		•
ADDITIONAL ANNUAL OPERATING AND MAINTENAN	NCE COSTS (Ident	tify)
PROJECT JUSTIFICATION		
Our aquatic consultant has recommended replacing the sand "channel" which means the water does not filter through the a domino effect with our chemicals and filtration of the pool.	sand as much as it s	at both pools. Sand is beginning to should for cleaningthus causing



PROJECT RANKINGS		
CITY COUNCIL		
STAFF RECOMMENDATION	Goal No.	

# CITY OF DE PERE FIVE-YEAR CAPITAL IMPROVEMENTS PLAN

	20	016 - 2022				
	CAPITAL PROJEC	CTS WORKSHEE	ET			
PROPOSED BY:	Director of Park, Recreation and	Forestry				
DATE PREPARE	D: August 8, 2015					
DESCRIPTION O	FPROJECT;					
Repair to Legion	Baby Pools.					
		NE	ZW:	or REPLACE	MENT: X	<b>-</b>
PROJECTED CO	OST: \$25,000					
PROPOSED MET	FHOD OF FINANCING:		\$	· · · · · · · · · · · · · · · /%		8. j.,.
GENERAL	L FUND			·· <del>····</del>		<u></u>
	IMPROVEMENTS FUND			100	· · · · · · · · · · · · · · · · · · ·	
	L OBLIGATION DEBT		\$25,000	100		<del>-</del>
	ASSESSMENT			<u></u>		
GRANTS						
OTHER		· · · · · · · · · · · · · · · · · · ·				<b>-</b>
- DETECTION AND ADDRESS OF THE PERSON AND AD	THE COURSE A COUNTY A SUB-SMALLS	TENANCE COST	'S (Idontii	5v)		<u></u> :
ADDITIONAL AN	NNUAL OPERATING AND MAIN	TENANCE COST	o (lacita	<u> </u>		<del>_</del>
						<u> </u>
	:			<u> </u>		
PROJECT JUSTI	FICATION		******			
FROJECT JUSTI	Teatron					
issues. Piping to the the winter months. get the pool fixed in to close the pool for	Pool was closed for the 2015 season de baby pool (under the pool deck) from In working with a local contractor was a reasonable amount of time, so a dor the summer and budget for repairs to the filter building are all damaged and.	roze and broke over we were unable to lecision was made in 2016. Piping in				



PROJECT RANKINGS	1	
CITY COUNCIL		
STAFF RECOMMENDATION	Goal No.	

# **TOTAL GENERAL FUND EXPENDITURES**

#### **EXPENDITURES**

EXPERSITORES									
Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
TOTAL GENERAL GOVERNMENT EXPENDITURES	\$2,371,003	\$1,041,491	\$2,114,459	\$2,472,105	\$1,118,667	\$2,436,050	\$2,999,309	\$2,764,344	11.82%
TOTAL PUBLIC SAFETY EXPENDITURES	\$8,009,235	\$3,707,288	\$8,406,700	\$8,496,470	\$3,964,020	\$5,320,900	\$15,708,647	\$8,758,725	3.09%
TOTAL PUBLIC WORKS EXPENDITURES	\$3,430,012	\$1,482,121	\$3,100,788	\$3,168,377	\$1,182,584	\$3,206,516	\$3,498,397	\$3,255,399	2.75%
TOTAL CULTURE, REC, & ED EXPENDITURES	\$2,115,841	\$816,721	\$1,982,478	\$2,188,485	\$891,683	\$2,032,026	\$2,726,581	\$2,227,118	1.77%
TOTAL GENERAL FUND EXPENDITURES	\$15,926,091	\$7,047,621	\$15,604,425	\$16,325,437	\$7,156,954	\$12,995,492	\$24,932,934	\$17,005,586	4.17%

# **GENERAL FUND REVENUES**

# **General Fund Revenues**

#### PROPERTY TAX LEVY:

General Property Tax Levy for General Fund purposes increased \$79,305. The total property tax levy for all funds increased \$487,204.

	Actual <u>2015</u>	Proposed 2016	% of Change	
General Fund Levy Debt Fund Levy Capital Projects Fund Levy Tax Increment District (TID) Levy TOTAL LEVY	\$ 7,903,917	\$ 7,983,222	1.00%	
	\$ 1,657,282	\$ 1,940,313	17.08%	
	\$ 1,642,276	\$ 1,741,276	6.03 %	
	\$ 831,489	\$ 836,357	2.99 %	
	\$12,033,964	\$12,521,168	4.05%	

### SIGNIFICANT REVENUE CHANGES:

#### TAXES:

- 1) Motor Vehicle Tax increased \$200,00 to reflect proposed implementation of tax.
- 2) Municipal Utility Tax decreased \$26,000 due to actual trends.

# INTERGOVERNMENTAL REVENUE:

- 1) Fire Insurance increased \$7,394 to reflects state estimates.
- 2) State Recycling Grants decreased \$39,620 to reflect state estimates.

#### LICENSES AND PERMITS:

- 1) Liquor and Malt Beverage Licenses decreased \$3,850 to reflect actual trends and 5% rate increase in fees.
- 2) Operator's Licenses increased \$16,100 to reflect 2016 as the first year of two year license renewals and 5% rate increase in fees.
- 3) Cigarette Licenses decreased \$210 to reflect actual trends and 5% rate increase in fees.
- 4) Food & Beverage Licenses DATCP decreased \$700 to reflect actual actual trends and 5% rate increase in fees.
- 5) Other Permits and Fees increased \$265 to reflect 5% rate increase in fees.
- 6) Dog Licenses increased \$250 to reflect 5% rate increase in fees.
- 7) Building Permits increased \$5,500 to reflect 5% rate increase in fees.
- 8) Flood Plain/Zoning Letters increased \$40 to reflect 5% rate increase in fees.

- 9) Construction Permits increased \$30 to reflect 5% rate increase in fees.
- 10) Excavation Permits increased \$850 to reflect 5% rate increase in fees.
- 11) Electrical Permits increased \$1,650 to reflect 5% rate increase in fees.
- 12) Plumbing Permits increased \$1,430 to reflect 5% rate increase in fees.
- 13) HVAC Permits increased \$12,300 to reflect actual trends and 5% rate increase in fees.
- 14) Sanitary Sewer Excavation Permits increased \$315 to reflect actual trends and 5% rate increase in fees.
- 15) Zoning Permits and Fees increased \$165 to reflect 5% rate increase in fees.
- 16) CSM Reviews decreased \$3,000 to reflect actual trends and 5% rate increase in fees.

#### FINES AND FORFEITURES:

1) Parking Violations increased \$3,000 to reflect actual trends.

#### **PUBLIC CHARGES FOR SERVICE:**

- 1) Clerk-Passports Revenues increased \$1,120 to reflect actual trends and 5% rate increase in fees.
- 2) Letters of No Specials increased \$1,181 to reflect actual trends and 5% rate increase in fees.
- 3) License Publication Fees increased \$740 to reflect actual trends and 5% rate increase in fees.
- 4) Police Alarm Monitoring Fees increased \$8,100 due to reflect actual trends.
- 5) Police Department Revenues decreased \$1,800 to reflect actual trends.
- 6) Background Checks Revenues decreased \$3,400 to reflect actual trends.
- 7) Police Finger Prints decreased \$900 to reflect actual trends.
- 8) Ambulance Fees increased \$57,807 to reflect actual trends.
- 9) Street Department Revenues increased \$23,000 to reflect actual trends.
- 10) Recreation Revenues increased \$11,861 to reflect actual trends and 5% rate increase in fees.
- 11) Forestry Revenues decreased \$2,992 to reflect actual trends and 5% rate increase in fees.

### INTERGOVERNMENTAL CHARGES FOR SERVICE:

1) Data Processing Charges increased \$800 to reflect actual trends.

#### MISCELLANEOUS REVENUES:

1) Farm Leases increased \$1,200 to reflect actual trends

#### OTHER FINANCING SOURCES:

1) Transfer from Capital Projects increased \$100,000 due to increased transfer of \$100,000 from capital equipment fund.

REVENU	ES		2014 Year End	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Proposed Executive	2016/ 2015 Budget 
	•	Account Title	Actual	Budger	Actual	Louisiato			_
Account N	Number	TAXES			- 000 005 L	7 7000 047	\$ 7,983,222	\$ 7,983,222	1.00%
100	41110	General Property	\$ 7,755,743 \$		.,,	\$ 7,903,917 7,100	7,983,222	7,100	0.00%
100	41130	Mobile Home Fees	5,724	7,100	3,366	2,500	2,500	2,500	0.00%
100	41150	Payments in Lieu of Taxes	1,248	2,500	1,274	2,500	2,500	200,000	100.00%
100	41170	Motor Vehicle Tax	0	0 500	<u> </u>	6,500	6,500	6,500	0.00%
100	41210	Public Accommodations	7,474	6,500	2,695 60	120	120	120	0.00%
100	41220	Retained Sales Tax	120	120		470,000	484,000	484,000	-5.10%
100	41310	From Municipal Water Utility	456,797	510,000	235,000	28,500	28,500	28,500	1.79%
100	41320	Housing Authority	28,376	28,000	28,492 457	1,100	1,100	1,100	0.00%
100	41800	Interest Penalties & Taxes	1,157	1,100		15,000	15,000	15,000	-50.00%
100	41810	Interest Penalties Specials & Deeds	11,629	30,000	7,337	8,434,737	8,528,042	8,728,042	0.46%
		Subtotal	8,268,268	8,489,237	8,211,366	0,434,737	0,020,042	0,7 20,0 12	
		INTERGOVERNMENTAL REVENUE				0	<u></u>	0	0.00%
100	43220	Mass Transit Federal Aid	0	0	0	1,165,267	1,165,267	1,167,851	
100	43410	State Shared Revenue	1,166,170	1,165,267	0	192,197	192,197	194,159	
100	43411	State Shared Revenue - Expenditure Restraint	176,846	192,197		73,394	73,394	73,394	
100	43420	State Fire Insurance	75,346	66,000	73,394	154,361	154,361	154,361	0.00%
100	43430	Other State Shared Taxes - Exempt Computer Aid	151,821	154,361	0	154,301	10-7,001	0	
100	43500	State Grants	4,788	0	<u> </u>	0	0	0	
100	43505	Law Enforcement	12,253	<u> </u>	10,999	250	0	0	
100	43507	K-9 Expenses and Donations	250	0	(33)	230		0	
100	43510	Rescue EMS Act 102	7,388	0	0	5,200	5,440	5,440	
100	43520	State Aid For Police Training	5,440	5,200	• 1	73,022	73,022	73,022	
100	43530	State Aid For Connecting Highways	72,732	73,022	36,612 451,124	903,997	903,997	903,997	
100	43531	General Transportation Aids	888,799	903,997		294,790	294,790		
100	43532	Mass Transit State Aid	294,790	294,790	147,395	294,790	58,200	58,200	
100	43540	State Recycling Grants	97,793	97,000	97,820	0	38,200		
100	43550	ACT 102 Ambulance Grant	0	0	20.546	70,981	57,620		
100	43551	Health Matching Grant	54,666	55,251	32,546	3,467	3,600		
100	43590	State Misc Grants	0	3,500	0	3,46 <i>1</i>	3,000		0.00%
100	43605	Payment in Lieu of Tax - DNR	0	0		2,936,926	2,981,888	2,986,434	
		Subtotal	3,009,082	3,010,585	849,857	2,330,320	Z,301,000	L,500,707	1 0.0070

City of De Pere 2016 General Fund Adopted Budget

REVENUES		2014 Year End	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Proposed Executive	2016/ 2015 Budget % Of Change
	Account Title	Actual	Duuget	Actual	Дэшпаю			,
	LICENSES AND PERMITS							
100 44105	Liquor and Malt Beverage Licenses	32,251	38,500	31,385	33,000	33,000	34,650	-14.29%
100 44110	Operator's Licenses	29,955	15,400	7,617	15,400	30,000	31,500	94.81%
100 44115	Cigarette Licenses	2,300	2,310	1,900	2,000	2,000	2,100	-13.42%
100 44120	Food & Beverage Licenses-DHFS	55	55,000	45,153	56,438	56,000	56,000	1.82%
100 44121	Food & Beverage Licenses-DATCP	0	13,200	12,960	14,896	13,900	13,900	5.30%
100 44125	Cable Television Franchise License	165,408	165,000	41,778	168,000	168,000	168,000	1.82%
100 44130	Trailer Park	100	100	0	100	100	100	0.00%
100 44140	Other Permits And Fees	5,360	5,280	4,175	5,280	5,280	5,545	0.00%
100 44210	Dog License	3,312	4,950	3,972	4,950	4,950	5,200	0.00%
100 44220	Bicycle License	0	0	0	0	0	0	0.00%
100 44230	Electrician License	0	0	0	0	0	0	0.00%
100 44300	Building Permits	93,651	110,000	59,975	110,000	110,000	115,500	0.00%
100 44303	Flood Plain/Zoning Letters	1,200	770	85	770	770	810	0.00%
100 44305	Construction	630	565	(1,752)	565	565	595	0.00%
100 44307	Sanitary Sewer Excavation	4,935	4,510	2,600	4,600	4,600	4,825	2.00%
100 44330	HVAC Permits	37,310	29,700	25,407	40,000	40,000	42,000	34.68%
100 44340	Conditional Use Permits	0	0	0	0	0	. 0	0.00%
100 44350	Building Inspection Fees	0	0	0	0	0	0	0.00%
100 44910	Electrical Permits	30,515	33,000	17,383	33,000	33,000	34,650	0.00%
100 44920	Bid Deposits & Refunds	0	0	0	0	0	0	0.00%
100 44920	Plumbing Permits	27,953	28,600	10,746	17,000	28,600	30,030	0.00%
100 48902	Zoning Permits And Fees	3,345	3,300	2,075	3,300	3,300	3,465	0.00%
100 48903	CSM Reviews	5,760	3,300	3,420	6,000	6,000	6,300	81.82%
100 48906	Excavation Permits	17,855	17,000	7,815	17,000	17,000	17,850	0.00%
1001 1000	Subtotal	461,895	530,485	276,694	532,299	557,065	573,020	5.01%
	FINES AND FORFEITURES						<u></u>	0.00%
100 45100	City Share Of Fines And Forfeitures	0	0	(197)	0	0	0	
100 45110	Court Penalties And Costs	155,929	157,500	82,368	157,500	157,500	157,500	0.00%
100 45120	Crime Prevention/Policing Share	0	0	(20)	0	0	0	0.00%
100 45130	Parking Violations	33,744	42,000	20,472	42,000	45,000	45,000	7.14%
100 45190	Other Law-Ordinance Violations	0	0	0	0	0	0	
	Subtotal	189,673	199,500	102,623	199,500	202,500	202,500	1.50%

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REVENUES	Account Title	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Proposed Executive	2016/ 2015 Budget % Of Change
	PUBLIC CHARGES FOR SERVICE							
100 46100	General Government	430	1,000	0	1,000	1,000	1,000	0.00%
100 46101	Clerk-Passports/Solicitors	4,170	3,080	2,435	4,000	4,000	4,200	29.87%
100 46110	Letters of No Specials	20,460	21,919	12,315	22,000	22,000	23,100	0.37%
100 46120	License Publication Fees	(1,672)	2,200	2,631	2,800	2,800	2,940	27.27%
100 46204	DMV Registration	0	0	2,768	0	0	0	0.00%
100 46205	Police CVR Fees	341	0	(2,567)	0	0	0	0.00%
100 46206	CVR Registrations	601	880	127	880	880	880	0.00%
100 46207	Police Alarm Monitoring	12,375	12,100	1,925	4,000	4,000	4,000	-66.94%
100 46208	Police Department Fees	1,227	3,300	526	1,500	1,500	1,500	<i>-</i> 54.55%
100 46210	Background Checks	543	4,400	142	800	1,000	1,000	-77.27%
100 46220	Police Finger Prints	732	1,650	240	600	750	750	-54.55%
100 46225	Fire Hazmat	195	550	551	550	550	550	0.00%
100 46298	Ambulance Fees	682,978	822,193	375,133	880,000	880,000	880,000	7.03%
100 46340	Street Department Revenue	111,957	53,000	11,806	53,000	53,000	55,650	0.00%
100 46345	Garbage & Recycling Fees	0	0	0	0	0	0	0.00%
100 46350	Snow Removal Charges	3,888	6,600	2,254	6,600	6,600	6,600	0.00%
100 46360	Parking Permits	0	0	0	0	0	0	0.00%
100 46370	Parking Meters	0	0	0	0	0	0	0.00%
100 46406	Weed & Nuisance Control	(7,144)	600	0	600	600	600	0.00%
100 46421	Recycling Containers	5,623	1,100	2,355	1,100	1,100	1,100	0.00%
100 46500	Health	0	0	0	0	0	0	0.00%
100 46501	Public Health Revenue	6,774	8,800	1,904	6,800	8,800	8,800	0.00%
100 46510		8,273	16,500	17,718	17,718	17,000	17,000	3.03%
100 46521	Animal Control	46	0	135	135	0	0	0.00%
100 46700		109,292	103,835	48,616	103,835	110,186	115,696	6.12%
100 46720		0	0	0	0	0	0	0.00%
100 46721	Recreation	0	0	0	0	0	0	0.00%
100 48722	Concessions/Recreation	0	0	0	0	0	0	0.00%
100 46723	Swimming	101,677	140,557	58,084	123,000	140,000	147,000	-0.40%
100 46724		5,723	9,292	3,943	5,900	6,000	6,300	-35.43%
100 46725		273,651	265,445	140,709	260,000	265,162	278,420	-0.11%
100 46727	Programs-Financial Assistance	0	0	2,301	0	0	0	0.00%
100 46733		0	0	0	0	0	0	0.00%
100 46747	Athletic Facility Fees	61,748	66,847	29,077	64,000	65,347	68,614	-2.24%
	010 Daily Boat Fees	0	0	0	0	0	0	0.00%

100	REVENUE	ES		2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Proposed Executive	2016/ 2015 Budget % Of Change
100			Account Tide	Actual	Dauger	71000		•		
100   46800   Peyment In Lieu Of Parkland   0   0   0   0   0   0   0   0   0	1001	46747 020	Season Boat Fees	0	0	0				
100   46850   Miscellaneous Fee Increases   0   0   0   0   0   0   0   0   0				0	0	0				
100				0	0					
100   47401   Engineering Fees   668,333   725,167   392,564   725,167   700,000   700,000   -34,770   100   48901   Copies Maps Blueprints   548   1,100   33   1,100   1,100   1,000   0,00%   100   48908   Building Permits & Voter Report (Clerk)   20   550   0   550   550   550   550   500   0,00%   100   48909   Building Permits & Voter Report (Clerk)   20   550   0   550   550   550   550   550   0,00%   100   48909   Building Permits & Voter Report (Clerk)   20   5500   789   5,500   5,500   5,500   0,00%   100   48910   Referee Insurance Admin Fee   2,840   5,500   789   5,500   5,500   5,500   0,00%   100   48910   Referee Insurance Admin Fee   2,840   5,2500   789   5,500   5,500   5,500   0,00%   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100				151,204	160,000					
100   49908   Bullding Permits & Voter Report (Clerk)   0   500   0   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500   500				668,333	725,167					
100			Copies Mans Blueprints	548	1,100	33				
100			Building Permits & Voter Report (Clerk)	0		0				
No.   A8910   Retiree Insurance Admin Fee   2,940   5,500   789   5,500   2,458,655   2,464,926   2,498,350   1,08%				20	550					
NTERGOVERNMENTAL CHARGES FOR SERVICE				2,940	5,500	789				
Name	- 1001-	40310			2,438,665	1,162,192	2,458,635	2,464,925	2,498,350	1.08%
100   47311   Crossing Guard Hours   17,535   17,800   1,878   17,800   17,800   17,800   17,800   17,800   10,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   188,00   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880	<u> </u>		oubtotal	<u> </u>						
100   47311   Crossing Guard Hours   17,535   17,800   1,878   17,800   17,800   17,800   17,800   17,800   10,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   167,000   188,00   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880   1.880			INTERGOVERNMENTAL CHARGES FOR SERVI	ICE .						5 000/
100	100	47311		17,535						
100				150,734						
100				12,706	13,000					
100   47406			TID 5 Admin Allocation	5,300						
100   47415   Equipment Rental   26,400   26,400   13,200   26,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,400   28,4				116,600	116,600					
100				26,400						
100				47,117						
Niscellane   Nis				36,812	38,382					
MISCELLANEOUS REVENUES   17,548   100,000   38,826   100,000   100,000   100,000   0.00%	100	-10200		413,204	410,565	189,796	411,882	419,640	419,640	2.21%
100	L	· · · · · · · · · · · · · · · · · · ·								
100			MISCELLANEOUS REVENUES				(10.000	400 000	400,000	0.00%
100         48110         Notes Receivable Interest         49,608         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         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         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         0         0         0         0         0	100	48100								
100         48111         Land Contract Interest         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         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         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         0         0         0         0         0         0         0			Notes Receivable Interest	49,608			-			
100         48113         Interest On Personal Property Taxes         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         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         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         0         0         0         0         0         0			Land Contract Interest							
100         48200         Rents & Leases         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         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         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         0         0         0         0         0         0         0			Interest On Personal Property Taxes							
100         48201         Farm Leases         9,170         8,700         6,802         9,900         9,900         9,900         9,900         9,900         9,900         9,900         10.79%           100         48202         Brown County Fairgrounds         2,481         1,000         907         1,000         1,000         1,000         0.00%           100         48203         Residental Lease         18,567         21,000         6,101         18,100         21,000         21,000         0.00%           100         48300         Property Sales         2,685         1,500         0         1,500         1,500         15,000         0.00%           100         48301         Refuse Garbage Equipment & Property         6,586         15,000         2,064         15,000         15,000         15,000         0.00%           100         48305         Real Property         1,000         50,000         35,808         50,000         50,000         50,000         0.00%           100         48309         Other         974         0         (28)         0         0         0         0.00%										
100         48202         Brown County Fairgrounds         2,481         1,000         907         1,000         1,000         1,000         1,000         1,000         1,000         1,000         0,000         1,000         1,000         1,000         0,000         0,000         0,000         1,000         21,000         21,000         21,000         2,000         0,000         0,000         0,000         0,000         1,500         1,500         1,500         1,500         0,000         0,000         0,000         1,000         15,000         15,000         15,000         15,000         0,000         0,000         0,000         10,000         50,000         35,808         50,000         50,000         50,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000         0,000										
100         48203         Residental Lease         18,567         21,000         6,101         18,100         21,000         21,000         5.00%           100         48300         Property Sales         2,685         1,500         0         1,500         1,500         1,500         0.00%           100         48301         Refuse Garbage Equipment & Property         6,586         15,000         2,064         15,000         15,000         15,000         0.00%           100         48305         Real Property         1,000         50,000         35,808         50,000         50,000         50,000         0.00%           100         48309         Other         974         0         (28)         0         0         0         0.00%			Brown County Fairgrounds							
100         48300         Property Sales         2,685         1,500         0         1,500         1,500         1,500         1,500         1,500         0         0,00%           100         48301         Refuse Garbage Equipment & Property         6,586         15,000         2,064         15,000         15,000         15,000         0.00%           100         48305         Real Property         1,000         50,000         35,808         50,000         50,000         50,000         0.00%           100         48309         Other         974         0         (28)         0         0         0         0.00%										
100         48301         Refuse Garbage Equipment & Property         6,586         15,000         2,064         15,000         15,000         15,000         15,000         50,000         50,000         50,000         50,000         50,000         50,000         50,000         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         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         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0										
100         48305         Real Property         1,000         50,000         35,808         50,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,000         30,00			Refuse Garbage Equipment & Property							
100 48309 Other 974 0 (28) 0 0 0 0.00%										
				974						
I MAIL HOLIUS INVICTIONING INDIVIDI	100	48310	Note Receivable Principal	0	0	0	0	<u> </u>	1 0	0.00%

REVEN	UES	Account Title	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Proposed Executive	2016/ 2015 Budget %-Of Change
		II. I O to at Directed	0	0	0	0	0	0	0.00%
100		Land Contract Principal	2,477	0	0	0	0	0	0.00%
100	48500	Donations	2,317	0	1	0	0	0	0.00%
100	48510	Police Programs		0	532	0	0	0	0.00%
100	48515	Park and Rec	1,057	700	(240)	700	700	700	0.00%
100	48520	Fire & Rescue	112,153	197,900	90,773	196,200	199,100	199,100	0.61%
		OTHER FINANCING SOURCES							
				0 1	o I	0	0	0	0.00%
100		Proceeds From Long Term Notes	0	0	0	ŏ	.0	0	0.00%
100	49130	Installment Contracts	0	- 0	0	Ö	0	0	0.00%
100		State Trust Fund Loans		268,500	134,250	268,500	268,500	268,500	0.00%
100		Transfer From Special Fund	268,500	266,500	134,230	200,000	0	0	
100	49222	Transfer From TID #5	0	0		0		0	0.00%
100	49223	Transfer From TID #7	0	780,000	390,000	780,000	880,000	880,000	
100	49240	Transfer From Capital Projects Fund	680,000	780,000	390,000	0	0	0	
100		Transfer From Enterprise Fund (Water Utility)	0	0	0	0	0	0	0.00%
100		Transfer From Enterprise Fund (Wastewater)	0	0	0	0	0	0	0.00%
100	49271	Transfer From Parkland Dedication Fund		1,048,500	524,250	1,048,500	1,148,500	1,148,500	9.54%
		Subtotal	948,500	1,046,500	324,230	1,010,000			
		TOTAL GENERAL FUND REVENUES	15,629,708	16,325,437	11,407,551	16,218,679	16,501,660	16,755,586	1.08%
<u> </u>					0	0	0	0	0.00%
100	49300	Fund Balances Applied	0	0	<u> </u>	0			
					A 44 407 554	C 4C 249 C70	\$ 16,501,660	\$ 16,755,586	1.08%
	1	ITOTAL GENERAL FUND REVENUES	\$ 15,629,708	\$ 16,325,437	\$ 11,407,551	\$ 16,218,679	Φ 10,301,000	ψ 10,700,000	1.0070

# **SPECIAL FUND**

# Development Loan Program (RLF) Fund

#### Program Mission:

To assist in stimulating the economy of the City of De Pere and improving the overall quality of life in the community by providing gap financing from the City of De Pere Revolving Loan Fund (RLF) to both new and expanding businesses. The fund makes loans with the intention that such loans will be instrumental in the creation and/or retention of jobs within new and existing businesses.

List of Program Service(s) Descriptions:

- 1) Loans-Program loans shall be available to eligible applicants for the following activities:
  - a. The acquisition of land, buildings, and fixed equipment.
  - b. Site preparation and the construction or reconstruction of buildings or the installation of fixed equipment.
  - c. Clearance, demolition, or the removal of structures or the rehabilitation of buildings and other such improvements.
  - d. The payment of assessments for public utilities if the provision of the facilities will directly create or retain jobs.
  - e. Working capital (inventory and direct labor costs only).
- 2) Business Assistance Staff from the Planning and Economic Department can provide business assistance to help a project come together or provide other business planning assistance.
- 3) Annual Report—Annual reports are provided to the Sate Department of Revenue. These reports are used to audit the overall program and individual status of the loans that are active.

Important Outputs:

- 1) Project Financing / Funding The program provides gap financing for projects in the areas of site acquisition, equipment, construction and working capital. The funding is provided by a loan fund account that is segregated from the other City accounts (funds are not City funds). The funding is important to the community since the program is design to spur development that would not occur without the assistance from the program.
- 2) New or Retained Jobs—The financing of projects is tied to the number of jobs created or retained. The funding is provided by the loan program and it is important to the community since it is used to help to create or retained jobs within the City.

**Expected Outcomes:** 

- 1) The program provides a financing and increases the number of viable businesses in the City. The funding is used increase the number of created or retained jobs within the City.
- 2) With business assistance, the number of successful business startups or expansions will increase.
- 3) The annual reports allow the City to maintain the program as a tool for economic development.

2016 Performance Measures:

1) Loan Cycle: City staff will review and process loans within 60 days. This is important to ensure the program is timely and useful to businesses applying for the program.

2) Marketing of program to develop at least six potential candidates. This is important to ensure that we are active in marketing the program or if other methods should be used to market it.

2015 Performance Measurement Data:

- Loan Cycle: City staff will review and process loans within 60 days.
  - a. Result: Complete when loans packages were complete.
- Marketing of program to develop at least six potential candidates. 2)
  - a. Result: Complete, we had 8 applicants the staff provided loan material.
- Establish a standard for working with loans that are behind in payments.
  - a. Result: Complete.

#### Significant Program Achievements:

- City staff worked on the regional RLF program.
- Program successfully passed semi-annual reviews.

Existing Program Standards Including Importance to Community:

- 1) Participate in a regular meeting of the Finance Committee on the second Tuesday of the month (home committee for the Revolving Loan Program).
  - a. Community Importance.
    - i. Allows actions required or requested on behalf of the community to be acted upon in a timely manner.
    - ii. Establishes a routine schedule for community involvement.
- 2) The project must meet the specifications as defined by the Revolving Loan Fund manual as adopted by City Council in August of 2012.

Costs and Benefits of Program and Services:

City expenses related to the program are charged to the program. The costs of the program are based on a percent of the payments made back on the active loans. In 2015, the City had approximately \$35,000 dollars allocated to administration expenses. These expenses can be used to reduce the overall impact on the tax levy. The program is a critical tool to for Economic Development. It not only helps projects fill the gap for financing, but it is also a critical tool for job retention and creation in the City of De Pere. The estimated fund balance for the Development Loan Program at December 31, 2015 is \$994,067.

DEVELOPM	ENT LOAN	PROGRAM FUND  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
Expenditures	5							·			
Account Nun	nber							A 050 000	050.000	A 050 000	0.00%
205	82030	Rehabilitation Principle Loan	\$ 350,000	\$0	\$0		\$0		\$ 350,000		0.00%
205	86600	Loan Administration	40,000	20,000	20,000	40,000	20,000	40,000	40,000	40,000	0.00%
205	86700	Operating Supplies	3,000	3,000	3,000	3,000	1,500	3,000	3,000	3,000	0.00%
		TOTAL EXPENDITURES	393,000	23,000	23,000	393,000	21,500	393,000	393,000	393,000	0.00%
Revenues											
205	48100	Interest On Investment	0	0	0	0	206	450	500	500	0.00%
205	48110	Interest On Loans	35,000	7,878	17,075	35,000	6,349	18,000	18,000	18,000	0.00%
			115,000	49,302	180,621	115,000	54,121	110,000	110,000	110,000	0.00%
205	48310	Repayment Of Principle	110,000	-TC,002	.00,02.		- · ·				
<u></u>		TOTAL REVENUES	150,000	57,180	197,696	150,000	60,676	128,450	128,500	128,500	0.00%

#### Wastewater Treatment Services Fund

#### Program Mission:

The Wastewater Treatment Services Fund is used to account for transactions pertaining to wastewater treatment services provided to City customers by the Green Bay Metropolitan Sewage District. Wastewater treatment services provided to Thilmany, LLC, Eco-Fibre, Fox River Fiber, and Sonoco Products, located within the City are invoiced directly by this fund. The fund is also used to account for transactions pertaining to the collection system.

#### List of Program Service(s) Descriptions:

- 1) Performed regular flushing of City's sewer mains.
- 2) Repaired broken sewer mains as needed.
- 3) Repaired sewer manholes as needed.

#### 2016 Performance Measures:

1) Respond to 100% of emergency calls within 45 minutes of receiving them in order to prevent potential property damage. Evaluate response time to determine whether changes need to be made to the City's after hour call in procedure.

### 2015 Performance Measurement Data: (July 2014 - June 2015):

- 1) Respond to 100% of emergency calls within 45 minutes of receiving them in order to prevent potential property damage. Evaluate response time to determine whether changes need to be made to the City's after hour call in procedure.
  - a. Result: There were times with the City's answering service the proper procedure for relaying information to management staff was incorrect resulting in delays for response. Staff is looking at revising the after hour call in procedures for 2016.

#### 2016 Program Objectives:

- 1) Continue regular flushing of City's sewer mains.
- 2) Continue televising of City's sewer mains.

3) Repair sewer mains and manholes as needed.

### 2016 Budget Significant Expenditure Changes:

- 1) Wastewater treatment charges decreased \$1,686,305 to reflect the actual 2015 costs based with an additional 10% increased costs charged by NEW Water.
- 2) Maintenance increased \$340,000 to reflect existing trends in additional maintenance due to aging system.
- 3) Billings & Collection increased \$ 81,151 to reflect actual 2015 costs with an additional 3% increase.
- 4) Administration increased \$ 201,190 to reflect actual 2015 costs with an additional 3% increase.
- 5) Capital Outlays:
  - a. Televising/Repair \$200,000
  - b. Lining/Relay \$266,000
  - c. Swan Road Interceptor \$205,000
  - d. Sewer Camera \$180,000
  - e. Manhole Rehabilitation \$100,000
  - f. Sewer Relay Street Reconstruction \$500,000
  - g. Debt Service Interceptor Payments \$230,805
  - h. Automated Meter Reading System \$300,000

#### 2016 Budget Significant Revenue Changes:

1) Utility billings - paper mills decreased \$1,466,572 to reflect the actual 2015 costs with an additional rate increase of 15%.

WASTEWATER TREATMENT SERVICES

WAST	rEWATE	R TREATMENT SERVICES	<b>A</b>	2014 dopted	2014 6 mos	2014 Year End	2015 Adopted	2015 6 mos	2015 Year End	2016 Dept Head	2016 Executive	2016 / 2015 Budget
		Account Title	I	Budget	Actual	Actual	Budget	Actual	Estimate	Proposed	Proposed	% Of Change
Expen	nditures			•								
Ассоц	ınt Numb	oer		,			•••		T	1 2 2 2 2 2 2 2 2	0.000.500	-19.80%
201	53610	Wastewater Treatment Charges	\$	7,350,755	3,085,074							
201	53611	Maintenance		1,430,059	103,858	640,169	1,481,805	283,000		1,821,805	1,821,805	
_	53612	Billings & Collection		215,000	116,032	351,032	232,064	152,046	304,092	313,215	313,215	
201	53615	Administration		375,000	163,153	433,135	375,000	231,161	462,322	476,190	476,190	
201	53616			0	0	0	0	0	0	0	0	
201		Transfer To General Fund		250,000	125,000	250,000	250,000	125,000	250,000	250,000	250,000	0.00%
201	00200	Transfer to Constant and			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							0.00%
		TOTAL EXPENDITURES	\$	9,620,814	\$ 3,593,117	\$ 7,749,613	\$ 10,853,674	\$ 3,895,070	\$ 8,705,945	\$ 9,689,710	\$ 9,689,710	-10.72%
Reve	nues										•	
201	46900	Utility Billings	\$	3,987,404	\$ 1,935,951	\$ 3,963,906	\$ 4,585,515	\$ 2,074,398	\$ 4,148,796	\$ 4,771,115.		
201				5,317,012	2,076,773	4,044,771	6,114,564	2,020,866	4,041,732	4,647,992	4,647,992	
201		Contractor Disposal Fees		0	0	0	0	0	0	0	0	0.00%
201		Forfeited Discounts		42,000	28,777	39,369	42,000	5,768	40,000	40,000	40,000	
201				225,000		0	225,000	0	225,000	225,000	225,000	
201	79100	Fund Balance Applied		49,398		0	0	0	0	5,603	5,603	
		TOTAL REVENUES	\$	9,620,814		\$ 8,048,046	\$ 10,967,079	\$ 4,101,032	\$ 8,455,528	\$ 9,689,710	\$ 9,689,710	-11.65%

#### Sanitary Sewer 2016 Capital **Projects & Equipment**

Televising/Repair	\$ 200,000.00
Lining/Relay	\$ 266,000.00
<b>v</b> ,	\$ 225,000.00
Swan Road Interceptor	\$ 100.000.00
Manhole Rehabilitation	•
Sewer Relay - Street Reconstruction	\$ 500,000.00
Debt Service Interceptor Payments	\$ 230,805.00
Automated Meter Read System	\$ 300,000.00
Total Capital	\$ 1,821,805.00
i otai Gapitai	¥ 1,021,11111

## PUBLIC LAND ACQUISITION FUND

The Public Land Acquisition Fund was created to account for fees collected on building permits for residential construction that can be used by the City to acquire open space land for parks, recreational areas and other City operations necessary to meet the needs of the community. The estimated fund balance for the Public Land Acquisition Fund at December 31, 2015 is \$101,002.

PUBL	IC LAND	ACQUISITION FUND  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
Exper	nditures										
Accou	ınt Numbe	r			•						
210	57620	Property Purchase	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0.00%
	57621	Operating Supplies	0	0	0	6,000	2,712	6,000	6,000	6,000	0.00%
	56722	Consulting	0	945	945	0	0	0	0	0	0.00%
		TOTAL EXPENDITURES	\$0	\$945	\$945	\$6,000	\$2,712	\$6,000	\$6,000	\$6,000	0.00%
Reve	nues										
210	46720	Park Dedication Fees	\$ 13,000	\$ 11,840	\$ 17,641	\$ 15,000	\$ 9,060	\$ 15,000	\$ 15,000	\$ 15,000	0.00%
	43690	State Grants	0	0	0	0	8,900	8,900	0	0	0.00%
	49300	Debt Proceeds	0	0	0	0	0	0	0	0	0.00%
- 10					-						
		TOTAL REVENUES	\$13,000	\$11,840	\$17,641	\$15,000	\$17,960	\$23,900	\$15,000	\$15,000	0.00%

#### Cable Access Fund

#### Program Full Time Equivalents: 1.3

#### Program Mission:

Produce and broadcast public information regarding City business and events. Assist City departments with audio/video projects. Offset operational costs through donations and sponsorships.

#### List of Program Service(s) Descriptions:

- 1) Disseminate Public Meetings Bring video/audio of public meetings and pertinent government business to the citizen's television and internet enabled device.
- 2) Bulletin Board Fill time slots with informational bulletins associated with government or community business and events.
- 3) *Produce Shows* Produce, televise, and make available online shows and videos directed at the City's current business or community projects.
- 4) Produce sponsorship recognition content Create web and video content to support recognition of donors and sponsors.

#### Important Outputs:

- Public Meetings Activity funded by Cable Access Fees. Currently the Common Council, Finance/Personnel, Planning and Economic Development, Board of Public Works, Board of Park Commissioners, Historic Preservation Commission, and BID Board meetings are televised and digitally streamed several times per week on a rotating schedule servicing viewers on all work shifts. Eventually all meetings will be televised allowing viewers to follow legislative items from committee through Common Council.
- 2) Bulletin Board Activity funded by Cable Access Fees. A slideshow of pertinent information related to City business. The content contains brochure, news and general information keeping residents informed on a routine basis.
- 3) Shows Activity funded by Cable Access Fees. 15 to 30 minute television shows addressing specific government business or public events are produced to extend discussion of pertinent issues facing the community beyond what public meetings provide.

- 4) Video Content Activity funded by Cable Access Fees. Serving the needs of the City organization to create videos of specific training or promotional events. Creating short segments of informational programs.
- 5) Internet Presence Activity funded by Cable Access Fees. Make available station content via an on demand internet presence. Incorporate use of social media channels.
- 6) Internal Support Activity funded by Cable Access Fees. Make available equipment and assistance to City departments.

#### **Expected Outcomes:**

- 1) Up-to-date citizen knowledge of current government business, services and community projects.
- 2) Public awareness of recreational activities and events.
- 3) Citizen's in-depth understanding of specific government programs and related organizations' activities.
- 4) Citizen knowledge of local business community.
- 5) Increase viewership.
- 6) Reduced cost to the City organization operations.

#### 2016 Performance Measures:

- 1) Increase viewership 10% based on digital statistics.
- 2) Add a single major sponsor or several minor sponsors.
- 3) Solicit feedback from television viewers.

#### 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Increase viewership 10% based on digital statistics.
  - a. Online video viewership increased 9.4% compared to previous period based on data from Google Analytics.
- 2) Add a single major sponsor.
  - a. Received \$500 in sponsor revenues.
- 3) Maintain a consistent on demand viewing environment.
  - a. Videos are available on the De PereTV website and on YouTube.

#### Significant Program Achievements:

Increase of meetings recorded and televised. Maintained a perfect public meeting production record, over 300 meetings, for the six years the station has been relocated from St. Norbert College to City Hall. Added privately produced informational and educational programming. Increase of internal training videos.

## Existing Program Standards Including Importance to Community:

- 1) Professionally produce and broadcast public meetings and City business content 24/7.
  - a. Community Importance.
    - i. Eliminates the time and distance requirement along with the costs associated with attending meetings.
    - ii. Meetings are broadcast during three different segments of the day, 24/7, so TV viewers on all work shifts receive programming. In addition, meetings are available on demand via internet presence.
    - iii. City information is displayed repeatedly to service the intermittent TV viewer.
    - iv. Programs are providing insight into subjects not found elsewhere.

#### Costs and Benefits of Program and Services:

The proposed 2016 Cable Access Fund program cost is \$107,453. The program benefits the community by providing citizens with television and internet viewing access to public meetings and other City business information along with general interest content from their home or business. The estimated fund balance of the Cable Access Fund at December 31, 2015 is \$110,823.

#### 2016 Program Objectives

- 1) Promote increased government transparency.
- 2) Increase station viewership.

#### 2016 Budget Significant Expenditure Changes:

- 1) Other Contractual Services increased \$620 primarily by adding cloud membership for production software.
- 2) Mileage Reimbursement decreased by \$69 by removing out-of-state expo and adding in-state conference.

50000 410-542 Transfer to General Fund

TOTAL EXPENDITURES

CABLE	ACCESS FUND	2014	2014	2014	2015	2015	2015	2016	2016	2016 / 2015
	Account Title	Adopted Budget	6 mos Actual	Year End Actual	Adopted Budget	6 mos Actual	Year End Estimate	Dept Head Proposed	Executive Proposed	Budget % Of Change
Expend	litures		•							
Accoun	nt Number									
209	50000 110-190 Administration	\$ 47.017	\$ 32,744	\$ 71,029	\$ 70,680	\$ 50,744	\$ 70,830	\$ 73,737	\$ 73,737	4.33%
209	50000 210-290 Consulting	26,985	<u> </u>	35,876		11,415	12,015	13,355	13,355	
209	50000 310-340 Operating Supplies	2,100		1,517	1,565	2,040	2,040		1,861	
	20000 020 2 10   0   0   0   0   0   0   0   0   0			4.0 - 0.0	40.500	0.250	40 500	10 500	10 500	1 0.00%

#### Revenues

209

209	44100	Franchise Fees	15	121,000	Ś	26,170	110271	\$ 110,000	\$ 27,852	\$ 110,000	\$	110,000	110,000	0.00%
209	48900	Miscellaneous	<del>  -</del>	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0	.0	. 0	 0	0		0	0	0.00%
1 1			1								1			
- 1	l	l .	1					 110,000	 27,852	\$ 110,000	<b>-</b>	110,000	\$ 110,000	0.00%

18,500

126,922 \$

18,500

94,602 \$

9,250

67,326 \$

18,500

102,703 \$

0.00%

4.62%

18,500

107,453 \$

18,500

103,385 \$

9,250

73,449 \$

18,500

107,453

# **DEBT SERVICE FUND**

#### **Debt Service Fund**

The Debt Service Fund is used to record revenues and expenditures for the payment of general fund long term debt principal and interest for all City operations excluding revenue bond principal and interest for the water and wastewater utilities. Debt for the water and wastewater utilities is accounted for in the water and wastewater fund budgets.

#### **EXPENDITURES:**

#### Bonds:

- 1) 2004 bond issue for \$4,815,000. Principal is \$220,000. Interest is \$8,800. Principal balance after the 2016 payments are made is \$0. Interest balance after the 2016 payments are made is \$0.
- 2) 2006 Bond issue for \$4,050,000. Principal is \$210,000. Interest is \$104,458. Principal balance after the 2016 payments are made is \$2,375,000. Interest balance after the 2016 payments are made is \$511,852. Bonds are scheduled to mature in 2025.
- 3) 2007 Bond issue for \$2,020,000. Principal is \$100,000. Interest is \$55,283. Principal balance after the 2016 payments are made is \$1,265,000. Interest balance after the 2016 payments are made is \$270,673. Bonds are scheduled to mature in 2026.
- 4) 2008 Bond issue for \$1,000,000. Principal is \$50,000. Interest is \$31,445. Principal balance after the 2016 payments are made is \$675,000. Interest balance after the 2016 payments are made is \$189,867. Bonds are scheduled to mature in 2027.
- 5) 2008 Bond issue for \$2,270,000. Principal is \$90,000. Interest is \$108,860. Principal balance after the 2016 payments are made is \$1,870,000. Interest balance after the 2016 payments are made is \$722,840. Bonds are scheduled to mature in 2027.
- 6) 2009 Bond issue for \$2,675,000. Principal is \$215,000. Interest is \$63,001. Principal balance after 2016 payments are made is \$1,700,000. Interest balance after the 2016 payments are made is \$369,027. Bonds are scheduled to mature in 2029.
- 7) 2010 Bond issue for \$2,985,000. Principal is \$335,000. Interest is \$38,838. Principal balance after 2016 payments are made is \$1,120,000. Interest balance after the 2016 payments are made is \$70,537. Bonds are scheduled to mature in 2020.

- 8) 2011 Bond issue for \$2,245,000. Principal is \$140,000. Interest is \$40,986. Principal balance after 2016 payments are made is \$1,435,000. Interest balance after the 2016 payments are made is \$221,428. Bonds are scheduled to mature in 2025.
- 9) 2012 Bond issue for \$2,980,000. Principal is \$150,000. Interest is \$32,683. Principal balance after 2016 payments are made is \$1,800,000 Interest balance after the 2016 payments are made is \$222,246. Bonds are scheduled to mature in 2027.
- 10). 2012 Bond Issue for \$2,850,000. Principal is \$145,000. Interest is \$72,655. Principal balance after the 2016 payments are made is \$2,565,000. Interest balance after the 2016 payments are made is \$638,480. Bonds are scheduled to mature in 2031.
- 11). 2013 Bond Issue for \$5,650,000. Principal is \$560,000. Interest is \$136,494. Principal balance after the 2016 payments are made is \$3,850,000. Interest balance after the 2016 payments are made is \$611,937. Bonds are scheduled to mature in 2028.
- 12). 2013 Bond Issue for \$2,530,000. Principal is \$315,000. Interest is \$52,512. Principal balance after the 2016 payments are made is \$1,615,000. Interest balance after the 2016 payments are made is \$166,225. Bonds are scheduled to mature in 2023.
- 13) 2014 Bond Issue for \$2,935,000. Principal is \$430,000. Interest is \$55,200. Principal balance after the 2016 payments are made is \$2,095,000. Interest balance after the 2016 payments are made is \$234,100. Bonds are scheduled to mature in 2029.

#### Debt Service Fund - Notes

- 1) 2008 Note issue for \$1,220,000. Principal is \$150,000. Interest is \$11,287. Principal balance after the 2016 payments are made is \$155,000. Interest balance after 2016 payments are made is \$5,813. Note is scheduled to mature in 2017.
- 2) 2011 Note issue for \$1,565,000. Principal is \$200,000. Interest is \$11,320. Principal balance after the 2016 payments are made is \$310,000. Interest balance after 2016 payments are made is \$19,620. Note is scheduled to mature in 2020.
- 3) 2014 Note issue for \$670,000. Principal is \$65,000. Interest is \$13,500. Principal balance after the 2016 payments are made is \$530,000. Interest balance after 2016 payments are made is \$53,600. Note is scheduled to mature in 2023.

- 4) 2015 Note issue for \$6,240,000. Principal is \$980,000. Interest is \$137,655. Principal balance after the 2016 payments are made is \$5,260,000. Interest balance after the 2016 payments are made is \$504,250. Note is scheduled to mature in 2025.
- 5) 2016 Note issue for \$1,650,000. Principal is \$37,426. Interest is \$39,612. Principal balance after the 2016 payments are made is \$1,612,574. Interest balance after 2016 payments are made is \$657,793. Note is scheduled to mature in 2031.
- 6) 2016 Note issue for \$250,000. Principal is \$250,000. Interest is \$1,250. Principal balance after the 2016 payments are made is \$0. Interest balance after 2016 payment is made is \$0. Note is schedule to mature in 2016.

#### Revenues:

- 1) Property tax levy is \$1,940,313.
- 2) Special Assessments represent contractual amounts due to City for infrastructure in Melcorn and Garrity subdivisions.
- 3) Transfer from Capital Projects Fund (TID # 5) is \$657,822.
- 4) Transfer from Capital Projects Fund (TID # 6) is \$1,774,085.
- 5) Transfer from Capital Projects Fund (TID #7) is \$365,717.
- 6) Transfer from Capital Projects Fund (TID #8) is \$351,503.
- 7) Transfer from Capital Projects Fund (TID #9) is \$130,978.
- 8) Transfer from Capital Projects Fund (TID #10) is \$115,448.
- 9) Fund balance applied is \$200,000 to be taken from estimated fund balance of \$486,992.

#### City of De Pere 2016 Debt Service Fund Adopted Budget

Debt Se	rvice		Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
Expendi	tures											
Account	Number		PRINCIPAL (G.O.)						0.000.500	0.000.000	e 2.000.000	-7,75%
301				\$ 3,062,264	\$ 260,000		\$ 3,208,560			\$ 2,960,000	\$ 2,960,000 1,682,426	171,36%
301	58100			671,705	0		620,000	0	620,000	1,682,426	4,642,426	21.26%
			Subtotal	3,733,969	260,000	3,733,969	3,828,560	205,000	3,828,560	4,642,426	4,042,420	21.20/8
						<u> </u>						
ļ			INTEREST (G.O.) AND DEBT SERVICE FEES						4 000 000	801,215	801,215	-20.43%
301	58200			1,101,636	588,956	1,101,636	1,006,960	511,163	1,006,960	214,625	214,625	310.86%
301	58200			119,180	59,590	119,180	52,238	26,119	52,238	2,600	2,600	0.00%
301			Debt Service Fees	2,600	1,089		2,600	1,368	2,600	1,018,440	1,018,440	-4.08%
			Subtotal	1,223,416	649,635	1,223,351	1,061,798	538,650	1,061,798	1,010,440	1,010,440	-4.0076
							4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A 740 0F0	\$ 4,890,358	\$ 5,660,866	\$ 5,660,866	15.76%
			TOTAL EXPENDITURES	\$ 4,957,385	\$ 909,635	\$ 4,957,320	\$ 4,890,358	\$ 743,650	\$ 4,03U,330	\$ 5,000,000	\$ 3,000,000	10.70
Revenu		,		04 500 464	\$1,500,164	\$1,500,164	\$1,657,282	\$1,657,282	\$1,657,282	\$1,940,313	\$1,940,313	17.08%
301	41110		Property Tax Levy	\$1,500,164 0			ψ1,05 <u>1,202</u> 0	0.,007,202	0	0	0	0.00%
301	48110		Interest On Investments	150,000	75,000		125,000	62,500	125,000	125,000	125,000	0.00%
301	49110		Special Assessments	150,000	75,000		0		0	0	0	
301	49120		Proceeds From Long Term Notes	0	1 0		ō		0	0	0	
301	49210		Transfer From General Fund	0			ŏ	1	0	0	0	
301	49220		Transfer From Special Fund	0			0		0	0	0	
301	49221		Transfer From TiD #2	0			Ö		0	0	0	
301	49222		Transfer From TID #4	1,091,825	545,913		653,841	326,921	653,841	657,822	657,822	0.61%
301	49223		Transfer From TID #5	1,384,866	692,433		1,181,730	590,865	1,181,730	1,774,085	1,774,085	50.13%
301	49224		Transfer From TID #6	326,443	163,221		330,289		330,829	365,717	365,717	
301	49225		Transfer From TID #7	334,509	167,255		394,731		394,731	351,503	351,503	
301	49226		Transfer From TID #8	87,673			131,525		131,525	130,978	130,978	
301	49227		Transfer From TID #9 Transfer From TID #10	81,905					115,960	115,448	115,448	
301	49228			0 0					0	0	0	
301	49230		Energy Center Shared Revenues	0					0	0	0	1
301	49240		Transfer From Capital Projects Fund Transfer From Water Fund	0				0	0	0	0	
301	49260			<del>                                     </del>					0	0	0	
301	49261		Transfer From Wastewater Fund	1 0		0		150,000	300,000	200,000	200,000	
301	49300	4	Unappropriated Surplus Funds Subtotal	4,957,385			4,890,358		4,890,898	5,660,866	5,660,866	15.76%
	ļ	₩-	Subrorai	7,557,000								
		+-	TOTAL REVENUES	\$ 4,957,385	\$ 3,228,774	\$ 4,957,385	\$ 4,890,358	\$ 3,274,092	\$ 4,890,898	\$ 5,660,866	\$ 5,660,866	15.76%

# **CAPITAL PROJECTS**

			Inches Telephone	I de la company	e		1							
City of De Pere, Wisconsin			14814773\$											
	Cost	Property Tax	10 Year Note	15 Year Bond	Bonds - TIF	SA	Donations and Grants	Special Rev Fund	Storm Water Fund	Waste Water Fund	Storm Water Utility	General Fund	Other	Deleted
Projects			8.2 8.1.	148,848										
General Government  City Council - Beautification Committee	3,500		North Control		9.415/14							3,500		1,50
	1,000		Waling & State	N. J. Diggs								1,000		
Municipal Court - Laptop for Judge City Administrator - Laptop Surface Pro 3	1,300		ervertik diseri		V. 65 - 2.46.							1,300		
City Administrator - Laptop Surface Pto 3  Electronic Poolbooks	0		A mangalan and a said	4.9000.000	and last safe		1							23,00
Information Management - New Telephone System	61,500		61.500	iski filosopiya	ร์สมาชาตินาสตัดเรีย									
Information Management - New Telephone System  Information Management - Virtual Server Storage Area Network	23,020		23,020	Fraction and	Medical State									
	10,000		Ballis rain all killigan	1.4 63.6 6	E NA PENA						_	10,000		
City Hall-Annual Maintenance	140,000		140.000	1 12 1 14 15	医侧线 经济									
City Hall - Replace City Hall Air Handler & Condensing Unit	20,000		20.000		15,4394,253									Ĺ
City Hall - Replace City Hall Humidifier	1,300		20,000		Harry Live							1,300		
Economic Development - Laptop Surface Pro 3	750		A SE E LIBERT SEC									750		
GIS - Server Upgrades/Hardware			244,520	1	0		0 0			) (	0	17,850	0	24,50
Total General Government	262,370		244,520	Digital years of	raj vaj se Avel <b>u</b> Paj vaj se Avelu	· · · · ·	<u> </u>		<u> </u>		<u> </u>			
				1	Toggi all comb.			<del> </del>						
Public Safety				4 44 5 55 4	1177 177 65 140 65 140 140 140			<del> </del>				. 0		
Police - Replace Air Handling Unit & Exhaust Fan	82,000		82,000	)	ing sanggangan Panggangangan				<del> </del>	<del></del>	-	40,000		
Police - Replace K-9 Vehicle of Detective Sergeant Vehicle	40,000	-			-					+		35,000		·
Police - All-purpose Crime Prevention/Community Service Vehicle	35,000		( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	200	\$ 200 mark 200						<del> </del>	16,042		
Police - Electronic Control Devices (Tasers)	16,042		Taylor & Edition		3.00 (1.20 1.2)			-	<u> </u>	-		10,042		····
Fire - Replace Rescue Engine #122	600,000		600,000		Propositive equa				<u> </u>	+	<del> </del>	0		
Fire - Replace Ambulance #112	250,000		250,000				-		ļ	<del></del>		30,000		<del></del>
Fire - 12 Cardiac Monitors	30,000	<u></u>		- Company of the Company				<del> </del>		<b></b>	<b></b>			<del> </del>
Fire - Replacement of 7 Mobile Digital Computers (MDCs)	35,000	)	144.5		1999		ļ			ļ	<del>                                     </del>	35,000		150
Fire - Replacement of Ambulance #112 Power Cot	c	<u>                                     </u>	<u> </u>								<del> </del>	0		15,00
Fire - Replacement of Fire Turnout Gear	25,000	)	W. S. P. A. W.	i gerteg jarr	1.1.1	<u> </u>			<u></u>		<b></b>	25,000		
Fire - Replace Administrative Vehicle	35,000		100 S 100 C		14464					ļ <u>.</u>	<del> </del>	35,000		
Fire - Station #1 Building Exterior Repair	13,000		The May Make a							1	<u> </u>	13,000		
Total Public Safety	1,161,042	2.	932,00	0 0	)		0	0	0	0	9	229,042	0	15,00
			1 1 15 15 15 15 15 15 15 15 15 15 15 15											
Public Works					100000									
Public Works Administration - Purchase of 2 IPADs	2,500		di familia	3 4 44 F B 21					50	0 50	500			<u></u>
Engineering - Hand-held GPS	15,000	-	Novi Prefixio						3,00	-				
Engineering - Laptop Computer	2,000				1.0				40	0 40	0 400			<u></u>
MSC - Upgrades & Repairs	10,000		Has January Control	( Ser 1995)				1	2,80	0		7,200	<del> </del>	
	45,000		34 1020		3000	1			12,60	0		32,400		<u> </u>
MSC - Unit B Make-up Air Unit Replacements	45,00			74.155	Langue de la					0		0		50,00
MSC - Weather Shelter for Vehicles	7,350	<del></del>	1270	1886					7,65	0		7,350		
Machinery Equipment - Air Compressor	7,350								7,65	0		7,350		
Machinery & Equipment - Refurbish Truck Hoist	1,47		W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Serve Serve	i.						1,470		
Machinery & Equipment - Tire Changer	1,47		Ye Sevelation		7.4							1,071		
Machinery & Equipment - Miscellaneous Tools	7.35		or south-last						7,65	0		7,350		
Machinery & Equipment - Fleet GPS	225.00		225,00	1 100		1			,					
Snow & Ice Control - Replace 1997 Front End Loader	35.00		222,00			8						35,000		
Street Maintenance - Trailer-Mounted Asphalt Recycler and Hot Box	2,50				1 5430 5 Y 1 1 5 1							2,500		
Traffic Lights - Broadway & Merrill Signal Controller	2,50		Transmit 1 2 704			1						2,000		
Traffic Lights - Main & 10th Pedestrian Crossing Traffic Lights - Broadway & Cook Pedestrian Crossing	1.00	<del></del>	100 E 200 (100 E)	Sec. 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00								1,000		

				·				<del></del>	····					
City of De Pere, Wisconsin				g marketik										
City of Detect, Wisconsin		Property	E speliene settem	1.86 S. V.No. 1.	Solded all		Donations	Special Rev	Storm Water	Waste Water	Storm Water	General	Other	
Projects	Cost	Tax	10 Year Note	15 Year Bond	Bonds - TIF	SA	and Grants	Fund	Fund	Fund	Utility	Fund	Other	Deleted
Traffic Lights - Broadway & Merrill Pedestrian Crossing	3,000			284 342 2	BEELER HOUSE			<u> </u>				3,000		
Planning - TID 5 - Engineering-Bridge Painting and Cable Maintenance	25,000		J. 1864 (145)		25,000				ļ					
Planning - TID 6 Drainage Swale Maintenance	55,000		a state table.	PANCER L	55,000		<del> </del>							
Planning - TID 6 Southbridge Box Culvert Wingwall Repair	110,000		The state of the state	and the second	110,000									
Planning - TID 6 Fortune Ave Reconstruction-Lawrence Dr. to American Blvd	600,000		THE NUMBER OF SERVICE	Talkaring (1931	600,000		ļ . <u> </u>		ļ					
Planning - TID 6 Lawrence Drive Sidewalk	450,000		a construction	\$ 40 pt 40 pt	450,000				<del> </del>					
Planning - TID 6 Fortune Ave & Venture Ave Extension	1,374,000		A STATE OF THE STA	\$ 100 miles	1,374,000						<u> </u>			
Planning - TID 6 Richco Road Extension	554,000		1,150,0199,055		554,000		<u> </u>							
Planning - TID 6 Lawrence Drive Pavement Repair	235,000				235,000		ļ							
Planning - TID 8 Development Grant	750,000		<u> </u>	1 ( 1-c. 1 (2) - 1 (2)	750,000		<del>                                     </del>	<u> </u>		<del> </del>	<u> </u>			
Planning - TID 8 Development Grant	500,000		1969, 33, 368	1 23 Q. 48 . W	500,000		ļ	<u> </u>	<del> </del>		-			
Planning - TID 9 Development Grant	500,000		24 14 20 10 10 10		500,000		ļ <u>.</u>	<u> </u>		<del> </del>				·
Planning - TID 10 Commerce Pond & Sewer	650,000				650,000		<u> </u>	-			<del>                                     </del>			
Planning - TID 10 Commerce & Profit Place Street Extension	1,728,000	<u> </u>			1,728,000			<u> </u>						
Planning - TID 10 Development Grant	3,250,000		100000000000000000000000000000000000000	in the fator.	3,250,000				<del></del>	· · · · · · · · · · · · · · · · · · ·				
Planning - TID 10 Development Grant	1,000,000			A 44 - 100 (196)	<u> </u>				42.250	3,900	3,900	115,491		50,00
Total Public Works	12,148,591		0 225,000		11,781,000	- (	)	) (	42,250	3,900	3,500	113,491		30,00
	<u> </u>	<u> </u>	e trace a silvana	289 (200)	1 19 1 1 1 1				-					
Parks & Recreation			1 1460 L BWL.		1.00 mm 1.00 mm		<del></del>	<u> </u>	-					10,00
Community Center - Expansion/Needs Analysis			- 1340 F2 株.	4 (44.19 - )				<del> </del>	<del> </del>			5,000		10,00
Community Center - Improvements/Upgrades	5,000		F-14 / F-26/24					<del> </del>	+		<del> </del>	12,000		-
Community Center - Humidifier	12,000	<u> </u>	mira (f. 1993)		a construction of the construction				<u> </u>		<del> </del>	5,000		
Community Center - Replace Gutters	5,000				1.75,200,000,000			1	ļ <u></u>		+	5,000		
Parks & Public Lands - Water Cooler Replacement Program	5,000	)	100						<u> </u>	<del> </del>	<del> </del>	5,000		
Parks & Public Lands - Accessible Route Program	5,000	)									<del> </del>	5,000		<u> </u>
Parks & Public Lands - Sidewalk Replacement Program	5,000	)	100000	<u> </u>				<del> </del>			<del></del>	7,500		
Parks & Public Lands - East River Trail Sidewalk	7,500	<u> </u>	. 1988-1981								<del></del>	7,000		125.00
Parks & Public Lands - Voyageur Bathrooms	160,000	<u> </u>	35,00		185, 75, 7,000						-			120,00
Parks & Public Lands - Voyageur Deck Renovation	40,000	)	40,00					<u> </u>			<u> </u>			
Parks & Public Lands - Replace Optimist Playground	90,000	)	90,00			1					<del></del>			60,00
Parks & Public Lands - Replace Carney Park Playground		)	11/2/2015			<u> </u>					- <del></del>			00,00
Parks & Public Lands - Legion Ball Field Parking Lot	35,00	<u> </u>	35,00	3 4 3 2 3 3 3 3 3				<del></del>		<del> </del>				
Boat Ramps - Bornier Parking Lot Repairs	41,00	<u> </u>	41,00			<u> </u>					<del> </del>	17,000		1
Parks Equip/Veh Maintenance - Remote Controlled Slope Mower	17,00				* [Pin finate letter	-				<del> </del>		17,000		
Parks Equip/Veh Maintenance - Replace 16 Ft. Mower	72,00	<u> </u>	72,00					<u> </u>			<del>                                     </del>	1		
Parks Equip/Veh Maintenance - Replace Tri-Axle Trailer	8,00		8,00		: (Sections)	<del> </del>					-	20,000		<del>                                     </del>
Swimming Pools - Replace Sand in Sand Filters	20,00				a lagrication of a		<del></del>			+		25,000		
Swimming Pools - Repair Legion Baby Pool	25,00	0	4 1 4 4 4 4 4						<u> </u>		0	0 106,500		195,00
Total Parks & Recreation	552,50	0	0 321,00		0 3 3 3 6	<u> </u>	0	0	U	<u> </u>	4	100,300		1,2,0,01
			5. feet 21.50°.		3	1	-1		<del> </del>					1
Street Construction			1.0000000	zi da Errisake	6 JALOSO 168	1		<del></del>		-				
Crackfilling/Patching	410,00		20 20 10 20 10 20 10			1		<del>-</del>		<del> </del>				
Resurfacing-Various	775,00	0 775,0				1								1
Sidewalks	86,00	ol	56,00	00		30,00	00	1	1					

City of De Pere, Wisconsin														
	6	Property Tax	10 Year Note	15 Year Bond	Bonds - TIF	SA	Donations and Grants	Special Rev Fund	Storm Water Fund	Waste Water Fund	Storm Water Utility	General Fund	Other	Deleted
Projects	Cost	144		513,900		337,700								
Street Reconstruction - Oak, Elm, & Spruce	900,000		20,000	313,300		331,100								
Street Reconstruction - Webster & Charles Street Upgrade	20,000		30,000											
Street Construction - Williams Street Retaining Wall	30,000		10,000	danasa 1993.										
Street Construction - James Street Step Removal	10,000		10,000	organización de la companya de la c La companya de la co	18.5° 6.0° a 16.5°.									
Street Construction - Main & 8th Pavement Marking Modifications	10,000			Superior Superior									15,000	
Street Construction - STH 32 (Eighth Design)	45,000		45,000	graviyer waasa Caaliy seedi										
Street Construction - STP-U Grant Participation	69,000		69,000				12,500	-						
Street Construction - Eng. Study Pedestrian Facility Implementation Justification	25,000		12,500	19년 (11 년 <u>6</u> 년) 			12,500	<del> </del>	<u> </u>				120,000	25,000
Street Construction - Eng. Bridge Painting & Cable Repair	<u> </u>							<del> </del>	<del> </del>				120,000	,
Street Extension - Final Surface Course - Ballinamore & Tulig	52,500		52,500	100 000						n.		0	135,000	25,000
Total Street Construction	2,432,500	941,276	305,000	757,624	100	367,700	12,500	0	0	U	U	- 0	133,000	الالاوروم
												<del></del>		<del> </del>
Sanitary Sewer	<u> </u>		Agraf Markaga				<u> </u>	<u> </u>						
Televising/ Repair	200,000						<u> </u>			200,000				·
Sewer Lining and Repair	266,000								ļ	266,000				
Swan Road Interceptor	225,000			1987 904 133	14 (m. 24.)					205,000			20,000	
Manhole Rehabilitation and Pipe Joint Repair	100,000		ya a Aredia	[4,704,6146]						100,000				
Sewer Relay - Street Reconstruction	500,000				70.000		<u> </u>			500,000				
Total Sanitary Sewer	1,291,000	0	0	0	. 0	0	0	0	0	1,271,000	0	0	20,000	1
Total Saintary Sewer				11/2 (1/2)	ringi salari									
Water Utility								İ	<u> </u>					
	230,000		And the second second second second						<u> </u>		230,000			
Water Main Relay	50,000	<del>1</del>	T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1694-153	148448						50,000			
Hydrant Painting	25,000	1		H. Adams (	Tarihulis Has				l		25,000			
Hydrant Replacement	38,000									<u>.</u> .	38,000			
9th Street Tower Parking Lot	30,000	1	t and the Shear	45 Y 21 . Y							30,000			
9th Street Reservoir Repair	670,000										670,000			
Water Main Relay-Street Reconstruction	100,000	<del> </del>	네는 아무 성상당								100,000			
Water Main Relay-Ashland Avenue	1,143,000			(	0	0	1 (		0	0	1,143,000	0	0	i
Total Water Utility	1,145,600		Y STATE	72.44				-			ĺ			
4	<del> </del>	<del> </del>	14. 1 x 3. 2 x 3				†	<u> </u>	<u> </u>					
Storm Water Utility	<del> </del>	<u> </u>		10 10 10 10 10 10 10 10 10 10 10 10 10 1		<del> </del>		1	50,000					
Storm Sewer Televising	50,000		2 94 29	1 1500 1000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				175,000					
Repair & Replacement	175,000					<del> </del>	1		50,000					
New Storm Sewer	50,000		0.000	Date of Philosophia Land Bridge of					130,000		<del>                                     </del>			1
Pond and Swale Maintenance	130,000		North Robert	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					27,150					1
Pond Upgrade-Ledgeview/De Pere Basin	27,150			100000		ļ		<u> </u>				-		1
Storm Sewer Upgrades - Street Reconstruction	507,400								507,400		<del>                                     </del>	1	<del> </del>	
Optimist Park Pond Preparation	230,000	<del></del>							230,000	<del></del>	1			,
Total Storm Water Utility	1,169,55	) (	) 0	345 25, 335 4	D 🚁 🐪 O	(	0 1	U	0 1,169,550		!	, <u> </u>	1	<u>'</u>
			A., (25, 1980) 3							<del> </del>	<del> </del>			
			<b>建压制的基本</b>	Star Cont.	: 48 8 km/h	<u> </u>						2 460 000	A 155 000	e 200 ce
TOTALS - CAPITAL PROJECTS	\$ 20,160,553	\$ 941,276	\$2,027,520	\$ 757,624	\$11,781,000	\$ 367,700	\$ 12,500	\$0	\$ 1,211,800	\$1,274,900	\$ 1,146,900	\$ 468,883	3 155,000	3 309,50
	Capital Projec						1	1			ł		1	}

CITY OF DE PERE SEVEN YEAR CAPITAL IMPE 2016 - 2022	ROVEMENTS PLAN
CAPITAL PROJECTS WORKSHEET	DELETED
PROPOSED BY: Shana Defnet, Clerk-Treasurer	

DATE PREPARED: 8-10-2015

**DESCRIPTION OF PROJECT:** 

Purchase of 20 electronic poll books for 2016 (pending approval for use by the Wisconsin Government Accountability Board and State Legislature).

The cost will likely be less as other municipalities in Brown County may group up to make a purchase collectively to save money per poll book and for implementation. The number recommended (20) came from the vendor and more research is needed to determine if 4 per polling place will be sufficient instead of 5.

> REPLACEMENT: NEW: X or

PROJECTED COST: \$ \$23,000 (cost of equipment plus implementation)

PROPOSED METHOD OF FINANCING:

GENERAL FUND CAPITAL IMPROVEMENTS FUND GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** OTHER

ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

Maintenance agreements of approximately \$1600 beginning a year after purchase (first year is included).

PROJECT JUSTIFICATION

Electronic Poll Books are used in at least 27 states in the US; Electronic poll books eliminate the need for multiple paper poll books and use ID Scan technology to pull up voter information in the electronic book. Voters "sign" the poll book on the screen. Voters are automatically numbered by the electronic poll book. Voters can go to any poll book in their polling location to sign in and receive a ballot. Electronic Poll Books also assist with voter registration on Election Day; the ID scan is used to pull their information into the system for quick and easy registration. This also eliminates the need to have extra staff on after the election to enter in new registration forms and to balance the books.

The machines are intuitive and easy to use; they come with swivel stands to swing around to allow for the voter to sign the screen with a stylus.

PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

Goal No.

	AR CAPITAL IMPROVEMENTS PLAN 2016 - 2022
	PROJECTS WORKSHEET
PROPOSED BY: Steve Massey	
DATE PREPARED: 8/18/2015	
DESCRIPTION OF PROJECT:	
Replacement of phone system, phones and netwo	ork infrastructure to support IP based Mitel phone
system.	:
	:
·	DEDI ACEMENTE. V
	NEW: or REPLACEMENT: X
PROJECTED COST: \$61,520	\$ %
PROPOSED METHOD OF FINANCING:	\$ %
GENERAL FUND	
CAPITAL IMPROVEMENTS FUND	
GENERAL OBLIGATION DEBT	
SPECIAL ASSESSMENT	
GRANTS OTHER	
OTHER	: !
ADDITIONAL ANNUAL OPERATING AND MAI	NTENANCE COSTS (Identify)
Annual Mitel Software Assurance - \$1,400/year afte	er 1st year – Allows software updates to phone system and
phones.	
<b>1</b>	1
Annual support contract for core phone system - \$2	,000/year after 1st year – Optionally, support can be obtained
on a time and materials basis.	
	· ·
PROJECT JUSTIFICATION	
The current phone system is 12 years old and can't	be upgraded. Due to the age parts and licensing are very
difficult to obtain. Overall poor sound quality maki	ng it difficult to communicate effectively. Maintenance of the
phone system is very difficult as the management in	sterface is deprecated and not supported on any current
Windows operation systems. If the current phone sy	ystem fails it should be expected that the phone system will
down for 24 hours. This will have a major impact o	n City operations.
*	
PROJECT RANKINGS	

Goal No.

CITY COUNCIL

#### CITY OF DE PERE SEVEN YEAR CAPITAL IMPROVEMENTS PLAN 2016 - 2022

#### CAPITAL PROJECTS WORKSHEET

PROPOSED BY:

Steve Massey

I KOI OBED DI.

DATE PREPARED: 8/18/2015

DESCRIPTION OF PROJECT:

Implement EMC Storage Area Network (SAN) for use with redundant virtual server environment.

NEW: X or REPLACEMENT:

PROJECTED COST: \$23,000

PROPOSED METHOD OF FINANCING:

\$

%

**GENERAL FUND** 

CAPITAL IMPROVEMENTS FUND

23,000

100

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** 

OTHER

ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

Annual EMC Enhanced Hardware & Software Support - \$2,500/year after 3rd year – Provides hardware and software support of SAN.

#### PROJECT JUSTIFICATION

All of the City's 11 servers are currently utilizing direct attached storage. If a storage failure occurs in this configuration the affected system would be unavailable until the failure is corrected. The following benefits would be realized by implementing an EMC SAN:

Consolidate 11 physical servers to 2 physical servers configured in a redundant virtual server environment. 64% of the current servers are 5-11 years old. A redundant virtual server environment allows load balancing to protect against hardware failure while providing a robust computing environment. This would dramatically reduce administrative resources.

Consolidate storage from 20 sources to 1 EMC SAN built for 99.999% uptime. This would dramatically reduce administrative resources.

Consolidate data backups in compliance with the City's record retention schedules. Backups are currently being handled with 3 different solutions. This would dramatically reduce administrative resources.

Ability to scale out the storage/compute environment based on business needs. As storage/compute needs grow the environment can be expanded without major expenditures.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

Goal No.

### CITY OF DE PERE FIVE-YEAR CAPITAL IMPROVEMENTS PLAN 2016 - 2022

	strv	
PROPOSED BY: Director of Park, Recreation and Fore DATE PREPARED: August 6, 2015	JUL J	
DATE FREFARED: August 0, 2013 DESCRIPTION OF PROJECT:		
<u> DESCRIPTION OF PROJECT</u>		
Replace Air Handler and Condensing Unit		
Acplace All Handler and Condensing		
	NEW:	or REPLACEMENT: X
	MEW:	OF REF LACESTETT.
PROJECTED COST: \$140,000		
PROPOSED METHOD OF FINANCING:	<b>.</b>	%
GENERAL FUND		
CAPITAL IMPROVEMENTS FUND		
GENERAL OBLIGATION DEBT	\$140,000	100
SPECIAL ASSESSMENT		
GRANTS		
OTHER		
ADDITIONAL ANNUAL OPERATING AND MAINTE	NANCE COSTS (Iden	ify)
TO STATE THOUSAND TO A TOTAL		
PROJECT JUSTIFICATION		44
	Dur HVAC consultant h	as expressed concern over the
The Air Handler and Condenser are the original units. (	Our HVAC consultant h	as expressed concern over the
The Air Handler and Condenser are the original units. (	orts on the condition ar	e below;
The Air Handler and Condenser are the original units. ( condition of them and recommends replacing them. Rep Air Handler — Is a fan coil unit and the cooling coil pan is de	orts on the condition are eteriorating, has an unders	e <b>below;</b> ized fan motor, insulation should b
The Air Handler and Condenser are the original units. Condition of them and recommends replacing them. Rep Air Handler — Is a fan coil unit and the cooling coil pan is de replaced in parts of the unit, parts are hard to come by, and 1	orts on the condition are eteriorating, has an unders	e <b>below;</b> ized fan motor, insulation should b
The Air Handler and Condenser are the original units. Condition of them and recommends replacing them. Rep Air Handler – Is a fan coil unit and the cooling coil pan is dereplaced in parts of the unit, parts are hard to come by, and I application.	eteriorating, has an unders astthe air handler is not	e <b>below;</b> ized fan motor, insulation should b
The Air Handler and Condenser are the original units. Condition of them and recommends replacing them. Rep Air Handler — Is a fan coil unit and the cooling coil pan is de replaced in parts of the unit, parts are hard to come by, and I application.	eteriorating, has an unders astthe air handler is not	e <b>below;</b> ized fan motor, insulation should b
The Air Handler and Condenser are the original units. Condition of them and recommends replacing them. Rep Air Handler – Is a fan coil unit and the cooling coil pan is dereplaced in parts of the unit, parts are hard to come by, and I application.	eteriorating, has an unders astthe air handler is not	e <b>below;</b> ized fan motor, insulation should b
PROJECT JUSTIFICATION  The Air Handler and Condenser are the original units. Condition of them and recommends replacing them. Rep Air Handler — Is a fan coil unit and the cooling coil pan is dereplaced in parts of the unit, parts are hard to come by, and I application.  Condensing Unit — Is tied in with Air Handler, type of refrig	eteriorating, has an unders astthe air handler is not	e <b>below;</b> ized fan motor, insulation should b
The Air Handler and Condenser are the original units. Condition of them and recommends replacing them. Rep Air Handler – Is a fan coil unit and the cooling coil pan is dereplaced in parts of the unit, parts are hard to come by, and I application.	eteriorating, has an unders astthe air handler is not	e <b>below;</b> ized fan motor, insulation should b
The Air Handler and Condenser are the original units. Condition of them and recommends replacing them. Rep Air Handler — Is a fan coil unit and the cooling coil pan is de replaced in parts of the unit, parts are hard to come by, and I application.	eteriorating, has an unders astthe air handler is not	e <b>below;</b> ized fan motor, insulation should b
The Air Handler and Condenser are the original units. Condition of them and recommends replacing them. Rep Air Handler — Is a fan coil unit and the cooling coil pan is de replaced in parts of the unit, parts are hard to come by, and l application.  Condensing Unit — Is tied in with Air Handler, type of refrig	eteriorating, has an unders astthe air handler is not	e <b>below;</b> ized fan motor, insulation should b
The Air Handler and Condenser are the original units. Condition of them and recommends replacing them. Rep Air Handler — Is a fan coil unit and the cooling coil pan is dereplaced in parts of the unit, parts are hard to come by, and I application.  Condensing Unit — Is tied in with Air Handler, type of refrigence of the unit, parts are hard to come by and I application.  Condensing Unit — Is tied in with Air Handler, type of refrigence of the unit, parts are hard to come by and I application.	eteriorating, has an unders astthe air handler is no gerant has changed.	e <b>below;</b> ized fan motor, insulation should b
The Air Handler and Condenser are the original units. Condition of them and recommends replacing them. Rep Air Handler — Is a fan coil unit and the cooling coil pan is dereplaced in parts of the unit, parts are hard to come by, and I application.  Condensing Unit — Is tied in with Air Handler, type of refrig	eteriorating, has an unders astthe air handler is no gerant has changed.	e <b>below;</b> ized fan motor, insulation should b

## CITY OF DE PERE FIVE-YEAR CAPITAL IMPROVEMENTS PLAN 2016 - 2022

CAPITAL PROJECTS W	ORKSHEET	
PROPOSED BY: Director of Park, Recreation and Forestr		
DATE PREPARED: August 6, 2015	<u> </u>	
DESCRIPTION OF PROJECT:		
Replace Humidifier in City Hall.		
	NEW:	or REPLACEMENT: X
PROJECTED COST: \$20,000		%
PROPOSED METHOD OF FINANCING:	\$	
GENERAL FUND CAPITAL IMPROVEMENTS FUND		
GENERAL OBLIGATION DEBT	\$20,000	100 .
SPECIAL ASSESSMENT		•
GRANTS		
<u>OTHER</u>		•
ADDITIONAL ANNUAL OPERATING AND MAINTENA	NCE COSTS (Identif	· · · · · · · · · · · · · · · · · · ·
ADDITIONAL AND OF EACH TO THE PARTY OF	Tallette.	
		•
PROJECT JUSTIFICATION		
During our regular Preventative Maintenance, we were info	rmed the Humidifier f	or the HVAC in City Hall does
not work at all. The size and model of the humidifier is no l	onger made and would	cost nearly as much to repair it
as it would be to replace it.	_	
	A feet and a second sec	
PROJECT RANKINGS 3		•
CITY COUNCIL		
STAFF RECOMMENDATION Goal No.		
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# CITY OF DE PERF SEVEN VEAR CAPITAL IMPROVEMENTS PLAN

2016 -	2022	
CAPITAL PROJ	ECTS WORKSHEET	
PROPOSED BY: Derek Beiderwieden		
DATE PREPARED: August 3, 2015		
DESCRIPTION OF PROJECT: Replace a ground Make of	p Air Handling Unit and roof Exhaust F	an at the police
department		
•		
·		
	·	
	NEW: or REPLACEME	ENT: X
PROJECTED COST: \$82,000	<b>s</b>	
PROPOSED METHOD OF FINANCING:	\$	<u> </u>
GENERAL FUND CAPITAL IMPROVEMENTS FUND	\$82,000 100	
GENERAL OBLIGATION DEBT	ψολήσου 100	
SPECIAL ASSESSMENT	-	
GRANTS		
OTHER		
	Digital Codes (T. 1.4.6.)	## 155 mm
ADDITIONAL ANNUAL OPERATING AND MAINTEN	ANCE COSTS (Identify)	
Part of regular use in air handling and exhausting. Other	than regular use, no other costs are assoc	iated.
1 art of regular use in air mandring and various and	·	
·		
PROJECT JUSTIFICATION		-
The ground level Make Up Air Unit and Roof Exhaust Fa	at the police department were identified	in a contracted
HVAC study by Tweet Garot as in fair condition (a "C" of	a the list of A-D) indicating replacement s	hould be
considered.	, <u> </u>	
·		•
PROJECT RANKINGS		
CITY COUNCIL	•	

Goal No. 2

CITY OF DE PERE SEVEN YEAR CAPITAL IMPROVEMENTS PLAN 2016 - 2022
CAPITAL PROJECTS WORKSHEET
PROPOSED BY: Fire Rescue Department
DATE PREPARED: August 12, 2015
DESCRIPTION OF PROJECT: Replacement rescue engine for the current Engine 122.
NEW: or REPLACEMENT: X
PROJECTED COST: \$600,000 (with trade-in)
PROPOSED METHOD OF FINANCING:
GENERAL FUND 600,000 100
CAPITAL IMPROVEMENTS FUND
GENERAL OBLIGATION DEBT
SPECIAL ASSESSMENT
GRANTS
OTHER
ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)
Fuel costs – approximately 3,000 road miles per year.
Preventative maintenance cost – two (2) oil changes per year.
Basic operational equipment (motor, drive train, etc.) will be under manufacturer's warranty.
PROJECT JUSTIFICATION
Engine 122 was purchased in 1995 (20 years ago). This vehicle is just over 40,000 miles with more than 4,000 engine operational hours. Emergency vehicle reliability is mission critical in public safety and with this specific vehicle is of concern. Finally, general maintenance costs will continue to increase based on the vehicle's age. This vehicle is not fur or environmental efficient or friendly.
PROJECT RANKINGS
CITY COUNCIL

Goal No.

CITY OF DE PERE SEVEN YEAR CAPITAL IMPROVEMENTS FLAN  2016 - 2022
CAPITAL PROJECTS WORKSHEET
PROPOSED BY: Fire Rescue Department
DATE PREPARED: August 12, 2015
DESCRIPTION OF PROJECT: Replacement ambulance vehicle for the current Ambulance 112.
NEW: or REPLACEMENT: X
PROJECTED COST: \$250,000 (with trade-in)
PROPOSED METHOD OF FINANCING: \$ %
GENERAL FUND 250,000 100
CAPITAL IMPROVEMENTS FUND
GENERAL OBLIGATION DEBT
SPECIAL ASSESSMENT
GRANTS
OTHER
ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)
Fuel costs – approximately 10,000 road miles per year.
Preventative maintenance cost – four (4) oil changes per year.
Basic operational equipment (motor, drive train, etc.) will be under manufacturer's warranty.
PROJECT JUSTIFICATION  Ambulance 112 was purchased in 2007 (9 years ago). This vehicle is approaching 80,000 road miles and 6,000 + idling
hours. Idling time is generally during patient treatment and packaging for transport to the hospital. Vehicle reliability is mission critical in public safety and it is of concern. Finally, general maintenance costs are continuing to increase as this
vehicle ages.
venicle ages.
PROJECT RANKINGS
CITY COUNCIL

Goal No.

## EDE SEVEN VEAD CAPITAL IMPROVEMENTS PLAN

2016 - 2022
CAPITAL PROJECTS WORKSHEET DELETED
PROPOSED BY: Fire Rescue Department
DATE PREPARED: August 12, 2015
DESCRIPTION OF PROJECT: Power cot for Ambulance 112.
·
· ·
NEW: X or REPLACEMENT:
PROJECTED COST: \$15,000
PROPOSED METHOD OF FINANCING:
GENERAL FUND 15,000 100
CAPITAL IMPROVEMENTS FUND
GENERAL OBLIGATION DEBT
SPECIAL ASSESSMENT GRANTS
OTHER
ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)
First few years under manufacturer's warranty. Preventative maintenance after warranty is about \$100 per year – will be
funded under general maintenance budget line item.
PROJECT JUSTIFICATION
This is a necessary piece of equipment for Ambulance 112. Based on our response activity level (increasing about 4.5%)
per year) and an increase in special events support, a third available emergency ambulance in necessary.
PROJECT RANKINGS
CITY COUNCIL
STAFF RECOMMENDATION Goal No.
SIAFF RECUMENDATION CONTROL

CAPITAL PROJECTS WOR	RKSHEET	DELETED
PROPOSED BY: Director of Park, Recreation and Forestry		
DATE PREPARED: August 8, 2015		
DESCRIPTION OF PROJECT:		
Construct weather shelter for vehicles stored outdoors.		
		,
	NEW: X	or REPLACEMENT:
PROJECTED COST: \$50,000		
	\$	%
GENERAL FUND		
CAPITAL IMPROVEMENTS FUND	Φ <b>5</b> 0 000	100
GENERAL OBLIGATION DEBT	\$50,000	100
SPECIAL ASSESSMENT		
GRANTS OTHER		
OTHER		
ADDITIONAL ANNUAL OPERATING AND MAINTENANG	CE COSTS (Identi	<u>fy)</u>
PROJECT JUSTIFICATION		
The MSC is seeing slow increases in equipment/vehicles and there	e is not suitable room	to store vehicles indoors. A
number of trucks and vehicles are currently being stored outside.	In doing so, the vehic	cles are suspect to harsh weather
conditions ranging from sun, heat, wind, rain, snow, etc Staff w	ould like to construc	et a weather shelter to keep vehicle
out of and away from the constant outdoor weather conditions.		
		•
PROJECT RANKINGS 3	The second secon	
CITY COUNCIL		
STAFF RECOMMENDATION Goal No.		
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#### CAPITAL PROJECTS WORKSHEET

PROPOSED BY: Public Works Department

**DATE PREPARED:** July 29, 2015

DESCRIPTION OF PROJECT:

Replacement of front end loader #104

NEW:

or

REPLACEMENT: X

PROJECTED COST: \$ 225,000

PROPOSED METHOD OF FINANCING:

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** OTHER

\$ 225,000

#### ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

Staff established a vehicle and equipment replacement ratings for all City vehicles and equipment. The replacement ratings are based on the American Public Works Association's guidelines for vehicle and equipment replacement. These guidelines rate vehicles and equipment based on condition, maintenance & repair costs, reliability, type of service, miles / hours, and age. Points are given for each criteria. Total point ranges rate the equipment as:

Under 18 points –

**Excellent condition** 

18 to 22 points -

Good condition

23 to 27 points -

Qualifies for replacement

28 points and above -

Needs immediate consideration for replacement

The existing 1997 front end loader will be rated at 34 in 2016 and needs immediate consideration for replacement. The loader has been proposed to be replaced in previous budgets but has been cut.

The loader is used all year round for loading trucks and in the winter months for snow plowing.

#### PROJECT RANKINGS 1

CITY COUNCIL

STAFF RECOMMENDATION

## **DELETED** CAPITAL PROJECTS WORKSHEET PROPOSED BY: Paula Rahn DATE PREPARED: 5/18/15 DESCRIPTION OF PROJECT: Community Center Expansion Design (\$10,000) NEW: X or REPLACEMENT: PROJECTED COST: \$10,000 PROPOSED METHOD OF FINANCING: 100% \$10,000 GENERAL FUND CAPITAL IMPROVEMENTS FUND GENERAL OBLIGATION DEBT SPECIAL ASSESSMENT GRANTS OTHER ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify) None...one time analysis report & conceptual drawing. PROJECT JUSTIFICATION The Community Center was originally built in 1999. Since then, our programming has increased tremendously and the Recreation Division is now operated out of this facility. Storage is at a minimum and there is a definite need for additional space/expansion to accommodate our growing programs and staff. The Activity Coordinator's office has been moved into the Health Rm., which is not the most ideal location, but was the best alternative location to accommodate the additional full-time staff here. In addition, especially this past year, it has been harder to find adequate space in the schools and other facilities in the community; so in order to continue to offer our current programs as well as increase our programming efforts to bring in more revenue, we need to look at available options for the Community Center. It is also the focus to look at ways to become more self-supporting. Thus, we need to analyze our facility to determine the best uses of our current structure and possible improvements to reach these goals. PROJECT RANKINGS CITY COUNCIL Goal No. STAFF RECOMMENDATION

## City of De Pere 2016 TID Expenses September 9, 2015

TID#	Project Name	Cost	Comment
			,
5	Engineering - Bridge Painting and Cable Maintenance	\$25,000	Worksheet was created.
6	Drainage Swale Maintenance	\$55,000	This is the swale discharge from the large pond system in TID #6. A worksheet has been completed. This was originally going to be included in TID #8.
	Southbridge Box Culvert Wingwall Repair	\$110,000	Wingwall repair on the box culvert for the Ashwaubenon Creek at Southbridge Road
	Fortune Avenue Reconstruction - Lawrence Drive to American Boulevard	\$600,000	
	Lawrence Drive Sidewalk	\$450,000	This expenditure will occur in 2015. This is the City's portion of the Lawrence Drive Sidewalk Reconstruction.
	Fortune Avenue and Venture Avenue Extension	\$1,374,000	Extension of street, utilities, and pond for street extension.
	Richco Road Extension	\$554,000	This is the total project cost for street, utilities and pond. The City's portion of this is approximately \$260,000.
	Lawrence Drive Pavement Repair	\$235,000	This project is spot pavement repair from south of Fortune to Southwest Park.
·	Fortune Avenue Reconstruction - American Boulevard to 950' East	Can Be Determined	This has not been discussed before. The street is rated a 4.
10	Commerce Pond and Storm Sewer	\$650,000	
	Commerce and Profit Place Street Extensions	\$1,728,000	The extensions include Commerce from the existing to Profit and Profit from the existing to Commerce.

2016	5 – 2022	
CAPITAL PROJ	ECTS WORKSHET	
PROPOSED BY: Staff		
DATE PREPARED: 8-7-15		
DESCRIPTION OF PROJECT:		
Replace Voyaguer Park Bathroom building.		
		4
	·	
	NEW:	or REPLACEMENT: _x
	•	
PROJECTED COST: \$35,000	<u> </u>	%
PROPOSED METHOD OF FINANCING:	<b>3</b>	76
GENERAL FUND	a pro-	
CAPITAL IMPROVEMENTS FUND	\$35,000	100
GENERAL OBLIGATION DEBT	\$33,000	
SPECIAL ASSESSMENT		
GRANTS		
OTHER		
ADDITIONAL ANNUAL OPERATING AND MAINT	ENANCE COSTS: (IDEN	TTFY)
ADDITIONAL ANNUAL OF EXATING AND MAINT	ENTANCE CODIST (1221	
	•	
PROJECT JUSTIFICATION:		
The bathroom facility/building was constructed in 1989.	As part of the ADA Access	Audit that was performed in 2014,
this building was identified as having numerous violations	. Staff investigated the opti	on of renovating the facility;
however this does not appear to be financially sensible after	er consulting with contractor	Iding in relation to slope and grade
prevalent inside of the building, and there are multiple con of the accessible routes. A fund will be created to place \$3	Cerns/Issues outside the but Is 000/year over the next 5:	vears to assist in the replacing of the
of the accessible routes. A fund will be created to place as	15,000/your over the next 5	Journ to approve in the replacement of the
restroom facility.		•

Goal No:

PROJECT RANKINGS

STAFF RECOMMENDATION

CITY COUNCIL

9

#### CAPITAL PROJECTS WORKSHET

PROPOSED BY: Staff

DATE PREPARED: 8-7-15

**DESCRIPTION OF PROJECT:** 

Complete renovation of Voyageur Docks.

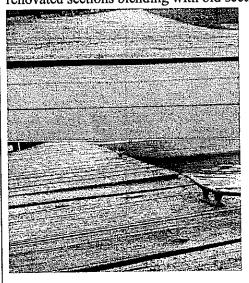
<u> </u>	or REPLACEMENT: x
\$	%
20,000	50
20,000	50
	\$ 20,000

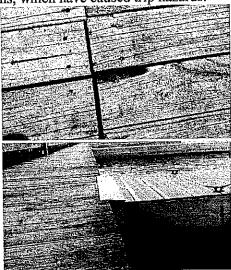
## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS: (IDENTIFY)

#### PROJECT JUSTIFICATION:

The City has been incrementally updating the Voyageur Docks through a small grant program with the WDNR. These grants have been successful. Unfortunately, the grant program we have been targeting will not work effectively with what we have left to renovate with the Voyageur Docks. We will need to apply for a larger grant with the WDNR or search for alternative funding (such as NRDA).

Completion of this project should take place to ensure a consistent look and use of the docks. Currently we have renovated sections blending with old sections, which have caused trip hazards.





PROJECT RANKINGS 10	
CITY COUNCIL	
STAFF RECOMMENDATION	Goal No:

CHILLERIA	CTS WORKSHET	
PROPOSED BY: Staff		
DATE PREPARED: 8-7-15		
DESCRIPTION OF PROJECT:		<del></del>
Replace Optimist Park Playground.		
instance of the second		
	NEW:	or REPLACEMENT: _x
PROJECTED COST: \$90,000		
PROPOSED METHOD OF FINANCING:	\$	%
GENERAL FUND		
CAPITAL IMPROVEMENTS FUND		
GENERAL OBLIGATION DEBT	90,000	100
SPECIAL ASSESSMENT		
GRANTS	~	
OTHER		
•		
O_4:ist Book playground was constructed in 1995, and	is now 20 years old, and	d is one of our oldest play
Optimist Park playground was constructed in 1995, and structures in the City. In addition to its age, the ADA A	is now 20 years old, and	l is one of our oldest play ptimist Playground as not having
Optimist Park playground was constructed in 1995, and structures in the City. In addition to its age, the ADA A	is now 20 years old, and ccess Audit identified O	l is one of our oldest play ptimist Playground as not having
Optimist Park playground was constructed in 1995, and structures in the City. In addition to its age, the ADA A	is now 20 years old, and	d is one of our oldest play ptimist Playground as not having
Optimist Park playground was constructed in 1995, and structures in the City. In addition to its age, the ADA A	is now 20 years old, and	l is one of our oldest play ptimist Playground as not having
Optimist Park playground was constructed in 1995, and structures in the City. In addition to its age, the ADA A	is now 20 years old, and ccess Audit identified O	l is one of our oldest play ptimist Playground as not having
Optimist Park playground was constructed in 1995, and structures in the City. In addition to its age, the ADA A	is now 20 years old, and eccess Audit identified O	l is one of our oldest play ptimist Playground as not having
Optimist Park playground was constructed in 1995, and structures in the City. In addition to its age, the ADA Acenough ground level play components.	is now 20 years old, and ceess Audit identified O	l is one of our oldest play ptimist Playground as not having
Optimist Park playground was constructed in 1995, and structures in the City. In addition to its age, the ADA Acenough ground level play components.  PROJECT RANKINGS	is now 20 years old, and coess Audit identified O	l is one of our oldest play ptimist Playground as not having
Optimist Park playground was constructed in 1995, and structures in the City. In addition to its age, the ADA Acenough ground level play components.  PROJECT RANKINGS 12 CITY COUNCIL	ccess Audit identified O	d is one of our oldest play ptimist Playground as not having
Optimist Park playground was constructed in 1995, and structures in the City. In addition to its age, the ADA Acenough ground level play components.  PROJECT RANKINGS 12	is now 20 years old, and coess Audit identified O	l is one of our oldest play ptimist Playground as not having
CITY COUNCIL	ccess Audit identified O	l is one of our oldest play ptimist Playground as not having
Optimist Park playground was constructed in 1995, and structures in the City. In addition to its age, the ADA Acenough ground level play components.  PROJECT RANKINGS 12 CITY COUNCIL	ccess Audit identified O	l is one of our oldest play ptimist Playground as not having
Optimist Park playground was constructed in 1995, and structures in the City. In addition to its age, the ADA Acenough ground level play components.  PROJECT RANKINGS 12 CITY COUNCIL	ccess Audit identified O	d is one of our oldest play ptimist Playground as not having

#### DELETED CAPITAL PROJECTS WORKSHET PROPOSED BY: Staff DATE PREPARED: 8-7-15 **DESCRIPTION OF PROJECT:** Replace Carney Park Playground. or REPLACEMENT: x NEW: PROJECTED COST: \$60,000 % PROPOSED METHOD OF FINANCING: GENERAL FUND CAPITAL IMPROVEMENTS FUND 60,000 100 GENERAL OBLIGATION DEBT

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS: (IDENTIFY)

#### PROJECT JUSTIFICATION:

GRANTS OTHER

SPECIAL ASSESSMENT

Carney Park playground was constructed in 1994, and is now 21 years old, and is one of our oldest play structures in the City. In addition to its age, the ADA Access Audit identified Carney Playground as not having enough ground level play components and does not have the appropriate steps or transfer platform.



PROJECT RANKINGS	13	
CITY COUNCIL		
STAFF RECOMMENDATION		Goal No:

CAPITAL PROJ	ECTS WORKSHET	
PROPOSED BY: Staff		
DATE PREPARED: 8-7-15		100
DESCRIPTION OF PROJECT:		
Repave Legion Ball Field Parking Log.		
	NEW:	or REPLACEMENT: x
PROJECTED COST: \$35,000		
PROPOSED METHOD OF FINANCING:	<b>\$</b>	%
GENERAL FUND	·	
CAPITAL IMPROVEMENTS FUND		
GENERAL OBLIGATION DEBT	35,000	35,000
SPECIAL ASSESSMENT		
GRANTS		
OTHER		
ADDITIONAL ANNUAL OPERATING AND MAINT	ENANCE COSTS: (IDE	NTIFY)
PROJECT JUSTIFICATION:		
The Engineering Department has scored the Legion Parkin under a 5 we need to do a reconstruct of the parking lot ver lot in jeopardy of being reconstructed. In addition, as part the overlay (ie. Curb ramps, handicap stalls, slope/grade of	rsus an overlay. Waiting loof the project various ADA	onger, will definitely put the parking A issues were going to be fixed with
PROJECT RANKINGS 16		
CITY COUNCIL		- garage
STAFF RECOMMENDATION	Goal No:	

CAPITAL PROЛ	ECTS WORKSHET	
PROPOSED BY: Staff		·
DATE PREPARED: 7-31-15		
DESCRIPTION OF PROJECT:		
Repave Bomier Boat Launch Parking Lot.		
	NEW:	or REPLACEMENT: x
	1127 77 -	OF THE PARTIES OF THE
PROJECTED COST: \$41,000		
PROPOSED METHOD OF FINANCING:	\$	%
GENERAL FUND	41,000	100
CAPITAL IMPROVEMENTS FUND		
GENERAL OBLIGATION DEBT		
SPECIAL ASSESSMENT		
GRANTS		
OTHER		
OHILA		
ADDITIONAL ANNUAL OPERATING AND MAINTI	ENANCE COSTS: (IDE	NTIFY)
PROJECT HIGHEICATION.		
PROJECT JUSTIFICATION:		
In 2015, we received money (\$14,500) to crackfill, sealed	ot and natch Romier Ro	at Launch. However, upon
starting the project our Engineering staff determined th	e narking lot had deteri	orated to the point crackfilling and
sealcoating would not be appropriate. At this time, we	made the decision to hole	off the project and request funds
to repave the parking lot in 2016. The total project esting	mate is approximately \$5	55,000 with \$14,000 coming from
the 2015 budget allotment.	J.	
the 2015 budget anothers		
		·
		•
PROJECT RANKINGS 5		
CITY COUNCIL		
STAFF RECOMMENDATION	Goal No:	

20	16 – 2022	
CAPITAL PRO	DJECTS WORKSHET	
PROPOSED BY: Staff		
DATE PREPARED: 8-7-15		
<b>DESCRIPTION OF PROJECT:</b>		
Replace 16 ft mower (305)		
	<b>NEW:</b>	or REPLACEMENT: x
PROJECTED COST: \$80,000		
PROPOSED METHOD OF FINANCING:	\$	%
GENERAL FUND	80,000	100
CAPITAL IMPROVEMENTS FUND		
GENERAL OBLIGATION DEBT		
SPECIAL ASSESSMENT		
GRANTS		
OTHER		
ADDITIONAL ANNUAL OPERATING AND MAIN	NTENANCE COSTS: (IDEN	<u>ITIFY)</u>
PROJECT JUSTIFICATION:		
•		and agricument. The
Staff established a vehicle and equipment replaceme	nt rating for all City venicles	slines for vehicle and equipment
replacement ratings are based on the American Publ	ne works Association s guid	ointenance and renair costs.
replacement. These guideline rate vehicles and equi	pment paseu on condition, in	ment as follows:
reliability, type of service, miles/hours, and age. Total	at point ranges rate the equip	ment as lonows.
Under 18 points	Excellent condition	•
18-22 points	Good condition	
23-27 points	Qualifies for replacement	
28 points and above	Needs immediate considera	ition for replacement
The 16 foot mower (305) has a current rating of 21 p	ooints. Although this ranks a	s good condition, the piece of
	or additional factors which D	ICINITE ONL TACK OF ADMITTY TO REC
I am largest more during the enring due to wet conf	difions. Because the mower I	S Hol a 4 wheel will and is
avtremely heavy, the mower gets stuck easily in wet	conditions. Because of this is	ssue, we will not send the mower
out to various locations in the early spring and fall v	vhen conditions tend to be we	et.
PROJECT RANKINGS 18		

Goal No:

CITY COUNCIL

STAFF RECOMMENDATION

## CAPITAL PROJECTS WORKSHEET

PROPOSED BY: Director of Park, Recreation and Forestry

DATE PREPARED: August 1, 2015

DESCRIPTION OF PROJECT:

Replace Tri-axle trailer.

NEW: or REPLACEMENT: X

100

\$8,000

PROJECTED COST: \$8,000

PROPOSED METHOD OF FINANCING:

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

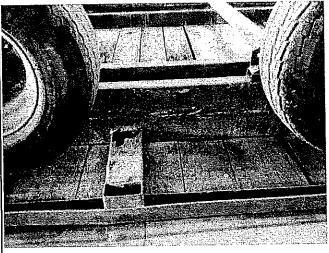
GRANTS

OTHER

ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

Out Tri-axle trailer has deteriorated to the point that we need to replace. Boards are in need of repair, the walls are beginning to rust through, and this past summer one of the axles fell off during operation.





#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION Goal No.

## 2016 BUDGET SUMMARY

<u>IMPROVEMENT</u>	ASSESSABLE	NON- ASSESSABLE	OUTSIDE FUNDING	TOTAL COST
Street Management	\$30,000	\$1,396,224	\$953,776	\$2,380,000
Sewer Management	\$0	\$0	\$1,291,000	\$1,291,000
Street Extensions	<b>\$0</b> .	\$0	\$52,500	\$52,500
Water System Mgmt.	\$0	\$0	\$1,143,000	\$1,143,000
Storm Water Mgmt.	\$104,600	\$0	\$1,064,950	\$1,169,550
TOTAL	\$134,600	\$1,396,224	\$4,505,226	\$6,036,050

## 2016 STREET MANAGEMENT

IMPROVEMENT	ASSESSABLE	NON- ASSESSABLE	OUTSIDE <u>FUNDING</u>	TOTAL COST
Crackfill/Patch/Repair	\$0	\$243,724	\$166,276	\$410,000
Resurfacing	\$0	\$0	\$775,000	\$775,000
Sidewalk	\$30,000	\$56,000	\$0	\$86,000
Street Reconstruction – Oak, Elm, Spruce	\$0	\$900,000	\$0	\$900,000
Webster and Charles Street Upgrade	\$0	\$20,000	\$0	\$20,000
Williams Street Retaining Wall	\$0	\$30,000	\$0	\$30,000
Sidewalk – James Street Step Removal	\$0	\$10,000	\$0	\$10,000
Main and Eighth Pavement Marking Modifications	\$0	\$10,000	\$0	\$10,000
STH 32 (Eighth) Design	\$0	\$45,000	\$0	\$45,000
STP-U Grant Participation	\$0	\$69,000	\$0	\$69,000
Engineering Study – Pedestrian Facility Implementation Justification	\$0	\$12,500	\$12,500	\$25,000
TOTAL	\$30,000	\$1,396,224	\$953,776	\$2,380,000

#### CAPITAL PROJECTS WORKSHEET

#### PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: July 31, 2015

#### **DESCRIPTION OF PROJECT:**

Street Management – Street Maintenance & Repair - Crackfilling/Concrete Patching/Asphalt Patching/Curb Repair at various locations. Work anticipated includes the following types of work, approximate quantities and costs:

ITEM	<b>QUANTITY</b>	COST
Crackfilling	80,000 LF	\$100,000
Concrete Patching	1,200 SY	\$ 80,000
Asphalt Patching	1,500 SY	\$ 30,000
Curb Repair	6,000 LF	\$150,000
Colored Concrete Sealing	50,000 SF	\$ 50,000

NEW: or REPLACEMENT:

PROJECTED COST: \$410,000

PROPOSED METHOD OF FINANCING:

%

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

X GENERAL OBLIGATION DEBT

\$243,724

\$

SPECIAL ASSESSMENT

**GRANTS** 

X OTHER - General Property Tax

\$166,276

#### ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

The purpose of this project is to maintain the existing street system, thereby extending its maximum useful life. The amount of the proposed maintenance work and corresponding dollar amount conforms to the recommendations of the City of De Pere Pavement Management Plan. Crackfilling is intended to be done at the 3rd and 9th year of a 15 plus year pavement life. Colored concrete sealing is completed between 3 and 5 years after the previous sealing.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

## CAPITAL PROJECTS WORKSHEET

PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: July 31, 2015

**DESCRIPTION OF PROJECT:** 

Street Management – Resurfacing – Various locations. Work anticipated includes overlay of the following streets, their length and year of last overlay:

STREET	FROM	<u>TO</u>	LENGTH	LAST OVERLAY	RATING
Alleys – Various Locations			4000		5
Carmen Court	St. Ninth Street	Termini	634	1997	6
Cedar	10 th Street	Termini	211	1993	5
Cook Street	Fox River Drive	Broadway	1215	2006	6
Cook Street	Broadway	Erie Street	1057	2006	6
Crestview	Willard Terrace	Rusk St	317	1998	5
Crestview	Rusk	Zita	317	1998	6
Crestview	Zita	Charles	475	1998	6
Crestview	Charles	Sunnyside	792	1998	6
Crestview	Sunnyside	Chicago	317	1998	6
DesPlaine Road	Brule Road	Bend?	920	2006	6
Franklin Street	S. Broadway	Front Street	370	2001	6
Front Street	Franklin Street	Termini	100	1990	6
Geneva	Bluebird	Jordan	317	1993	5
Geneva	Jordan	Zurich	370	1998	6
Geneva	Zurich	Basel	317	1998	6
Geneva	Basel	Fribourg	317	1998	6
Geneva	Fribourg	Lone Oak	317	1998	6
Honey Court	Cook Street	Termini	528	2002	5
Montreal	Termini	Ridgeway	422	1996	5
Pershing Road	Honey Court	Termini	845	2001	6
St. Anthony	Suburban	Wishart	792	1996	6
Wishart	St. Anthony	Suburban	750	1996	6
TOTAL	Ot. 7 and only		15,383		

NEW: or REPLACEMENT:

PROJECTED COST: \$775,000

PROPOSED METHOD OF FINANCING:

3

%

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** 

 $\mathbf{X}$ 

OTHER – Property Tax

\$775,000

#### CAPITAL PROJECTS WORKSHEET

PROPOSED BY: DEPARTMETN OF PUBLIC WORKS

DATE PREPARED: August 31, 2015

DESCRIPTION OF PROJECT:

Street Management – Webster and Charles Street Upgrade – Project involves modifications to the intersection by adding bump-outs to improve pedestrian safety. This project was included in 2015. It did not get built prior to start of school so it is postponed to 2016.

**NEW:** or **REPLACEMENT:** 

PROJECTED COST: \$20,000

PROPOSED METHOD OF FINANCING:

\$

%

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

X GENERAL OBLIGATION DEBT

\$20,000

SPECIAL ASSESSMENT

GRANTS OTHER

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

There have been issues in the past with pedestrian safety at this intersection and speeding. This is a busy intersection. Webster Avenue is a minor arterial and Charles Street is a collector to the east of Webster, which means these facilities carry high volumes of traffic. Additionally, the intersection is a primary pedestrian route for students crossing Webster Street to go to schools to the south and Legion Park. There is currently a crossing guard at this intersection. The proposed bumpouts will improve safety as follow:

Narrower crossing for pedestrians at Webster Avenue

Better pedestrian visibility.

Reduce speed at the intersection by creating a narrower cross section. Narrower street widths have been shown to reduce speeds.

PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

#### CAPITAL PROJECTS WORKSHEET

PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: August 2, 2015

**DESCRIPTION OF PROJECT:** 

Street Management - Engineering Study - Pedestrian Facility Implementation Justification Report - The purpose for the study will be to create criteria and policies for implementation of pedestrian facilities in the City.

**ITEM** Design

COST \$25,000

> REPLACEMENT: NEW:

PROJECTED COST: \$25,000

PROPOSED METHOD OF FINANCING:

\$

%

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT X

\$12,500

SPECIAL ASSESSMENT

**GRANTS** 

\$12,500

 $\mathbf{X}$ OTHER

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

Staff receives requests on a regular basis for the implementation/construction of pedestrian facilities throughout the City. These requests vary from painted crosswalks to pedestrian bumpouts. The requests are reviewed at the Parking and Traffic Team, and depending on the recommendations then taken to the Board of Public Works (BOPW) and ultimately the Common Council. The purpose for this study will be to evaluate the effectiveness of facilities and create criteria on the use of various pedestrian facilities such as painted cross walks, pedestrian flags, pedestrian actuated signals, HAWK systems, medians, and bumpouts. Additionally the study will evaluate ways to make the Claude Allouez roundabout more pedestrian friendly. The results of this study will be presented to the BOPW and Council for approval. The intent is go get concurrence on the approach to streamline the accepted practices and BOPW and Council approval for the construction of these facilities.

Staff will apply for a grant to fund at least 50% of the project in 2016. If funding is not obtained, this project will be removed from the budget.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

## 2016 WATER SYSTEM MANAGEMENT

<u>IMPROVEMENT</u>	ASSESSABLE	NON- ASSESSABLE	OUTSIDE <u>FUNDING</u>	TOTAL COST
Water Main Relay	\$0	\$0	\$230,000	\$230,000
Hydrant Painting	\$0	\$0	\$50,000	\$50,000
Hydrant Replacement	\$0	\$0	\$25,000	\$25,000
Ninth Street Tower Parking Lot	. \$0	\$0	\$38,000	\$38,000
Ninth Street Reservoir Repair	\$0	\$0	\$30,000	\$30,000
Water Relay – Street Reconstruction	\$0	\$0	\$670,000	\$670,000
Water Relay – Ashland Avenue	\$0	\$0	\$100,000	\$100,000
TOTAL	\$0	\$0	\$1,143,000	\$1,143,000

#### CAPITAL PROJECTS WORKSHEET

PROPOSED BY: Water Department

DATE PREPARED: July 31, 2015

#### **DESCRIPTION OF PROJECT:**

Water Distribution Management – Water Main Relay –Water main relay is completed at various locations in the City based on age of pipe, materials, poor performance (breaks, poor flow characteristics) and street resurfacing and reconstruction. Anticipated work for 2016 is as follows:

Street	From	То	Water Main Construction Year	Size	Pipe Materials
Geneva Street	Bluebird Street	Jordan Road	1959	6"	Cast Iron
Westwood Drive	· Suburban Drive	Seventh Street	1969	6"	Cast Iron

NEW: or REPLACEMENT:

PROJECTED COST: \$230,000

PROPOSED METHOD OF FINANCING:

....

%

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT SPECIAL ASSESSMENT

**GRANTS** 

X OTHER - Water Utility

\$230,000

\$

#### ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

Project involves water main relay at various locations throughout the City which are determined by amount of breaks reported by the Water Department and street reconstruction and resurfacing projects. Water main replacement is emphasized in areas where street reconstruction/resurfacing are proposed.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

CITY OF DE PERE FIVE-YEAR CAP 2016 - 20		NIS PLAN
CAPITAL PROJEC	CTS WORKSHEET	
PROPOSED BY: Water Department		
DATE PREPARED: July 31, 2015		
DESCRIPTION OF PROJECT:		
Water Distribution Management - Water Relay - Stree	t Reconstruction – Wo	ork anticipated includes water
main relay in preparation for street reconstruction on Eighth Stre	et. The water main relay	will extend onto several side
streets.		
	NEW: or	REPLACEMENT:
	112111	
PROJECTED COST: \$670,000		
	\$	%
PROPOSED METHOD OF FINANCING:	<u> </u>	70
GENERAL FUND		
CAPITAL IMPROVEMENTS FUND		
GENERAL OBLIGATION DEBT		
SPECIAL ASSESSMENT		
GRANTS	\$670,000	
X OTHER – Water Utility	\$0/U,UUU	
ADDITIONAL ANNUAL OPERATING AND MAINTENAL	VCE COSTS (Identify	1
ADDITIONAL ANNUAL OPERATING AND MAINTENAL	TOP COSIS (Identity	₽ P
PROJECT JUSTIFICATION		
The Wisconsin Department of Transportation (WisDOT) is reco	nstructing Eighth Street i	n 2017. In preparation for the
project, the City will need to complete utility replacement in this	corridor in 2016. The v	vater main on Eighth Street is is
deteriorated and has had several breaks. Additionally, the water	main will be relayed on	Oak Street from Ninth to
Seventh, on Elm from Ninth to the end, Spruce from Ninth to Ei	ohth and on Ninth from	Cedar to Spruce. There have
been water main breaks throughout this area. Additionally, this	is an area where resident	s have had to run water in the
winter due to freeze concerns.	15 an area where resident	b have had to rail mater and the
winter due to neeze concerns.		
DDOIECT DANKINGS		

Goal No.

CITY COUNCIL

STAFF RECOMMENDATION

## CAPITAL PROJECTS WORKSHEET

PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: August 2, 2015

**DESCRIPTION OF PROJECT:** 

Storm Water Management - Optimist Park Baseball Diamond Relocation - The City has applied for a grant to construct a storm water management pond in Optimist Park in 2017. The pond is proposed in the location of an existing baseball diamond in the southwest corner of the park. If the grant is approved, the baseball diamond will be relocated in 2016 for 2017 construction of the pond. If the grant is not approved, the project will be postponed.

**ITEM** 

**Baseball Diamond Construction** 

\$230,000

NEW:

REPLACEMENT:

PROJECTED COST: \$230,000

PROPOSED METHOD OF FINANCING:

%

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** 

**OTHER – Storm Water Utility** X

\$230,000

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

There have been recent changes to the storm water requirements for the City from the WDNR including implementation of Total Maximum Daily Loads (TMDL's) for pollutants to the Lower Fox River, updates required to the City's storm water ordinance and other permitting requirements. With the implementation of the TMDL's as part of the City's permit, The City is challenged to significantly reduce the percent of total suspended solids (TSS) and phosphorous that discharge directly to the lower Fox River. For the permit, the City will be required to reduce TSS by 73%. This is an extremely high reduction considering that most of the area in the City that drains to the lower Fox River is already developed and there is limited space to construct storm water ponds. The purpose for this project will be treat storm water from this drainage basin that discharges directly to the lower Fox River for an 80% TSS reduction.

The City applied for a storm water construction grant in the amount of \$112,738 to construct the pond in 2017. If the grant is not obtained, this project will be eliminated. The overall project cost for 2016 and 2017 is \$455,475, with the City funding \$342,737 and grant covering \$112,738.

PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

#### CAPITAL PROJECTS WORKSHEET

#### PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: July 31, 2015

#### **DESCRIPTION OF PROJECT:**

Storm Water Management – Relay and Installation – Street Reconstruction - Work anticipated includes sewer relay and new sewer construction in preparation for street reconstruction on Eighth Street. The sewer relay will extend onto several side streets. Sewer relay is required because the storm sewers are undersized. New storm sewer is required in areas without existing sewer per City policy to provide storm laterals to properties.

ITEM

<u>COST</u>

**ENGINEERING** 

Sewer Relay and New Installation

\$490,000

\$17,400

**NEW:** or **REPLACEMENT:** 

PROJECTED COST: \$507,400

PROPOSED METHOD OF FINANCING:

\$

%

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

**GENERAL OBLIGATION DEBT** 

X SPECIAL ASSESSMENT

\$104,600

GRANTS

X OTHER – Storm Water Utility

\$402,800

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

The following streets are proposed for reconstructing in 2016:

Oak Street, from Ninth to Seventh

Elm Street, from Ninth to the end east of Eighth

Spruce Street, from Ninth to Seventh

Storm sewer relay and new installation is proposed on these streets in conjunction with the street reconstruction. The existing storm sewer on Oak Street is undersized. Additionally, there is storm sewer on a section of Spruce that extends through private property to Ash Street. The storm sewer on private property is under an existing garage. This storm sewer will be rerouted to Ninth Street and on Ninth Street from Spruce to Elm Street.

New storm sewer will be installed in areas without storm sewer. City policy is to provide storm sewer and laterals for street reconstruction projects. The storm sewer will be assessed per City policy. Current policy is to establish a cost based on previous years construction with the 20% of the new storm sewer main and 100% of the storm lateral cost assessed to the property owner.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

#### 2016 STREET EXTENSIONS

<u>IMPROVEMENT</u>	ASSESSABLE	NON- ASSESSABLE	OUTSIDE <u>FUNDING</u>	TOTAL COST
Final Surface Course - Ballinamore and Tulig	\$0	\$0	\$52,500	\$52,500
TOTAL	\$0	\$0	\$52,500	\$52,500

	2016 - 2022	2
C	APITAL PROJECT	'S WORKSHEET
PROPOSED BY: DEPARTMENT OF PU	BLIC WORKS	
DATE PREPARED: August 2, 2015		
Rallinamore – Sanitary sewer, water mai	n, storm sewer and asphaltic concrete p	om Kilrush to Tulig and Tulig from Galway to grading and graveling were completed in 2013. avement was completed in 2014. The work
ITEM	COST	ENG & ADMIN
2016 Street Curb and Asphalt	\$44,100	\$8,400
·		
		NEW:or REPLACEMENT:
PROJECTED COST: \$52,500		
PROPOSED METHOD OF FINANCING		\$
GENERAL FUND		
CAPITAL IMPROVEMENTS FU	ND	
GENERAL OBLIGATION DEBT		\$52,000
SPECIAL ASSESSMENT		\$52,000
GRANTS OTHER		•
OTHER		
ADDITIONAL ANNUAL OPERATING A	ND MAINTENAN	CE COSTS (Identify)
		•
PROJECT JUSTIFICATION  This project will is the final phase of the con-	atruction of Ballinam	ore and Tulig Paying is developer funded.
I has project will is the thial phase of the con-	Struction of Danman	ore und rung. Turing is derivioned and an army
PROJECT RANKINGS		
CITTY COTINGIT		

Goal No.

STAFF RECOMMENDATION

## 2016 SEWER MANAGEMENT

<u>IMPROVEMENT</u>	ASSESSABLE	NON- ASSESSABLE	OUTSIDE FUNDING	TOTAL COST
Televise/Repair	\$0	\$0	\$200,000	\$200,000
Sewer Lining and Repair	\$0	\$0	\$266,000	\$266,000
Swan Road Interceptor (Included in 2015 CIP)	\$0	\$0	\$225,000	\$225,000
Manhole Rehabilitation and Pipe Joint Repair	\$0	\$0	\$100,000	\$100,000
Sewer Relay – Street Reconstruction	\$0	\$0	\$500,000	\$500,000
TOTAL	\$0	\$0	\$1,291,000	\$1,291,000

#### CAPITAL PROJECTS WORKSHEET

#### PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: July 31, 2015

DESCRIPTION OF PROJECT:

Sewer Management - Televising/Repair - Repair is completed at various locations, most of which will correlate to the 2016 and future street maintenance program. This work will include televising, and after review, performing necessary to the sewers and structures that are located on streets scheduled for overlay and/or reconstruction. This work includes rehabilitation on sewers and structures that are identified during daily operation of the sewer systems and may be outside of the future street maintenance program. Televising is completed on streets that are in the 5-year capital improvement program and other sanitary sewers in the City. Construction activities anticipated includes the following types of work, approximate quantities and costs:

**QUANTITY** 

COST

Televising and Cleaning Sewer and Manhole Repair 25,000 LF

\$ 20,000

Miscellaneous

\$180,000

NEW:

REPLACEMENT:

PROJECTED COST: \$200,000

PROPOSED METHOD OF FINANCING:

GENERAL FUND

CAPITAL IMPROVEMENTS FUND GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** 

**OTHER - Sewage Revenue Fund** X

\$200,000

#### ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

Sewer repair is an integral part of street maintenance. By performing repairs of deteriorated pipes and structures prior to the resurfacing, or structure failure, emergency repair excavations into new street surfaces should be minimized. Additionally, repairs may be made to sewers outside of the street maintenance program. Repairing deteriorated pipes and structures is important to prevent sewer system failure. The sanitary sewer televising program will identify maintenance issues in the sanitary sewer to better allocate construction dollars and minimize sanitary sewer blockages and backups.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

2016 - 2022		
CAPITAL PROJECTS	WORKSHEET	
PROPOSED BY: DEPARTMENT OF PUBLIC WORKS		
DATE PREPARED: July 31, 2015		
DESCRIPTION OF PROJECT:	yn Carlon yn Carlon yn Carlon	
Sewer Management – Sewer Lining and Repair - Sanitary sewer land street resurfacing program. Emphasis is placed on lining sewers next two years.	ining or relay as determin that are in the proposed s	ed by televising program street resurfacing for the
ITD) (	COST	
ITEM	\$266,000	
Sanitary Sewer Lining or Repair – Various Locations	Ψ200,000	
	4	
		•
	•	
	NEW: or RE	EPLACEMENT:
PROJECTED COST: \$266,000		
PROPOSED METHOD OF FINANCING:	\$	%
GENERAL FUND		
CAPITAL IMPROVEMENTS FUND		
GENERAL OBLIGATION DEBT		
SPECIAL ASSESSMENT		
GRANTS	\$266,000	
X OTHER – Sewage Revenue Fund	<b>\$200,000</b>	
ADDITIONAL ANNUAL OPERATING AND MAINTENANC	F COSTS (Identify)	
ADDITIONAL ANNUAL OPERATING AND MAINTENANC.	CODID (Meneng)	
PROJECT JUSTIFICATION	tions determined to be in	poor quality are to be
Sanitary sewers are televised prior to street resurfacing. Sewers see	hat are found to be deteri	oroted in areas where
lined/replaced prior to resurfacing the street. Additionally, sewers t	nat are found to be determ	nificantly less than renlacing
pavement is not being replaced or access is difficult are lined. The	cost of sewer litting is sig	infleantly less than replacing
the sewer when restoration costs are included.		
PROJECT RANKINGS		
CITY COUNCIL		

STAFF RECOMMENDATION Goal No.

## CAPITAL PROJECTS WORKSHEET

PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: July 31, 2015

DESCRIPTION OF PROJECT:

Sewer Management—Swan Road Interceptor- This project was included in the 2015 Capital Improvement Program. This project involves the extensions of sanitary sewer from Viking Lane to CTH PP. This project will be built by the Green Bay Metropolitan Sewerage District (GBMSD).

**ITEM** 

COST

ENG & ADMIN

Interceptor Sewer

\$195,000

\$30,000

REPLACEMENT: NEW:

PROJECTED COST: \$ 225,000

PROPOSED METHOD OF FINANCING:

**GENERAL FUND** 

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** 

OTHER - Sewage Revenue Fund  $\mathbf{X}$ 

\$205,000

X OTHER - GBMSD/Ledgeview SD#2 \$20,000

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

PROJECT JUSTIFICATION

The Swan Road Interceptor will provide sanitary sewer service to the vacant property on the south side of the City, as well as areas that currently discharge into the Town of Ledgeview Sanitary District sewer. The interceptor installation is being proposed in 2016. The interceptor sewer will be constructed, owned, and maintained by GBMSD. The majority of the area served by the interceptor is in the City of De Pere. The cost is allocated based on the City's sewer service area.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

## CAPITAL PROJECTS WORKSHEET

## PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: July 31, 2015

## DESCRIPTION OF PROJECT:

Sewer Management - Manhole Rehabilitation and Pipe Joint Repair - Work anticipated includes Manhole Rehabilitation and Pipe Joint Repair of the following types:

ITEM	<u>COST</u>
Sprayed on Liner	\$ 20,000
Replace Manhole Casting and Rings	\$ 10,000
Grout Manhole	\$ 20,000
Pipe Joint Repair	\$ 50,000

REPLACEMENT: NEW:

PROJECTED COST: \$100,000

PROPOSED METHOD OF FINANCING:

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** 

OTHER - Sewage Revenue Fund  $\mathbf{X}$ 

\$100,000

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

Deteriorated and leaking manholes are identified during sewer system review each year that require repair. Deteriorated manholes can lead to street failures, while deteriorated and leaking manholes and pipes contribute to clear water infiltration in the sanitary sewer system. There is a significant amount of inflow and infiltration into the City's sanitary sewer which increases the City's wastewater treatment costs.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

## CAPITAL PROJECTS WORKSHEET

#### PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: July 31, 2015

DESCRIPTION OF PROJECT:

Sewer Management – Sewer Relay – Street Reconstruction - Work anticipated includes sewer relay in preparation for street reconstruction on Eighth Street. The sewer relay will extend onto several side streets. Sewer Relay is required because the sewer are too flat, oversized, and/or have too many dips in to line the sewer.

<u>ITEM</u>

Sewer Relay

COST \$500,000

NEW: or REPLACEMENT:

PROJECTED COST: \$500,000

PROPOSED METHOD OF FINANCING:

\$

%

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** 

X OTHER - Sewage Revenue Fund

\$500,000

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

PROJECT JUSTIFICATION

The Wisconsin Department of Transportation (WisDOT) is reconstructing Eighth Street in 2017. In preparation for the project, the City will need to complete utility replacement in this corridor in 2016. The sanitary sewer on Eighth Street is extremely flat. This section of sewer is also oversized. In order to construct a new sewer that has adequate slope per Wisconsin Department of Natural Resources' standards, the sewer will be rerouted down Elm Street to an interceptor sewer west of Ninth Street. In addition to the reconstruction of Eighth Street in 2017 by WisDOT, the City will be reconstructing Elm Street, Oak Street, and Spruce Street in 2016. Sanitary laterals will be replaced on these streets also.

PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

## 2016 WATER SYSTEM MANAGEMENT

<u>IMPROVEMENT</u>	ASSESSABLE	NON- ASSESSABLE	OUTSIDE <u>FUNDING</u>	TOTAL COST
Water Main Relay	\$0	\$0	\$230,000	\$230,000
Hydrant Painting	\$0	\$0	\$50,000	\$50,000
Hydrant Replacement	\$0	\$0	\$25,000	\$25,000
Ninth Street Tower Parking Lot	\$0	\$0	\$38,000	\$38,000
Ninth Street Reservoir Repair	\$0	\$0	\$30,000	\$30,000
Water Relay – Street Reconstruction	\$0	\$0	\$670,000	\$670,000
Water Relay – Ashland Avenue	\$0	\$0	\$100,000	\$100,000
TOTAL	\$0	\$0	\$1,143,000	\$1,143,000

## CAPITAL PROJECTS WORKSHEET

PROPOSED BY: Water Department

DATE PREPARED: July 31, 2015

DESCRIPTION OF PROJECT:

Water Distribution Management - Water Main Relay - Water main relay is completed at various locations in the City based on age of pipe, materials, poor performance (breaks, poor flow characteristics) and street resurfacing and reconstruction. Anticipated work for 2016 is as follows:

Street	From	То	Water Main Construction Year	Size	Pipe Materials
Geneva Street	Bluebird Street	Jordan Road	1959	6"	Cast Iron
Westwood Drive	Suburban Drive	Seventh Street	1969	6"	Cast Iron

REPLACEMENT: NEW:

PROJECTED COST: \$230,000

PROPOSED METHOD OF FINANCING:

**GENERAL FUND** 

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** 

**OTHER - Water Utility**  $\mathbf{X}$ 

\$230,000

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

PROJECT JUSTIFICATION

Project involves water main relay at various locations throughout the City which are determined by amount of breaks reported by the Water Department and street reconstruction and resurfacing projects. Water main replacement is emphasized in areas where street reconstruction/resurfacing are proposed.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

2016 - 2022

CAPITAL PROJECTS WORKSHEET					
PRO	POSED BY: Water Department				
	E PREPARED: July 31, 2015				
DEC	CDIDITION OF PROJECT.				
Wate	er Distribution Management – Hydra	ant Painting - Project consists of painting hydrants throughout the			
City.					
Oitj.		·			
Ī					
		NEW: or REPLACEMENT:			
PRC	DJECTED COST: \$50,000				
	POSED METHOD OF FINANCING:	<b>\$</b>			
TALKE	GENERAL FUND				
	CAPITAL IMPROVEMENTS FUND	·			
	GENERAL OBLIGATION DEBT				
	SPECIAL ASSESSMENT				
	GRANTS				
X	OTHER - Water Utility	\$50,000			
ADD	ITIONAL ANNUAL OPERATING AN	D MAINTENANCE COSTS (Identify)			
PRC	JECT JUSTIFICATION	C 1			
		current fire code requirements. This is the third year of a four year			
prog	ram.				
	•				
1					
DD.	DECT DANIZINGS				
PRU	)JECT RANKINGS				
CIT	Y COUNCIL				
	COUNCIL				
STA	AFF RECOMMENDATION	Goal No.			
JOLE	d'i Resonantia de la companya de la				
1					
1					

CAPITAL PROJECTS WORKSHEET					
PRO	POSED BY: Water Department				
DAT	PREPARED: July 31, 2015				
Wate	RIPTION OF PROJECT:  r Distribution Management – Hydrant Replacement – Project consists of replacing old hydrants  I the City.				
	NEW: or REPLACEMENT:				
	IECTED COST: \$25,000 POSED METHOD OF FINANCING: \$				
<u>kko</u>	POSED METHOD OF FINANCING:  GENERAL FUND  CAPITAL IMPROVEMENTS FUND  GENERAL OBLIGATION DEBT  SPECIAL ASSESSMENT  GRANTS				
X	OTHER – Water Utility \$25,000				
PRO.	TIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)  ECT JUSTIFICATION  It involves replacing hydrants around the City. Hydrant replacements are generally completed in the areas of water replacement.				
PRO	IECT RANKINGS				
CITY	COUNCIL				
STA	F RECOMMENDATION Goal No.				

CAPITAL PRO	DJECTS WORKSHEET
PROPOSED BY: Water Department	
DATE PREPARED: August 3, 2015	
DESCRIPTION OF PROJECT:	
Water Distribution Management – Ninth Street Wa	ter Tower Parking Lot Paving-Project consists of
milling and resurfacing the parking lot.	
_	
	NEW: or REPLACEMENT:
PROJECTED COST: \$38,000	
PROPOSED METHOD OF FINANCING:	\$
GENERAL FUND	
CAPITAL IMPROVEMENTS FUND	•
GENERAL OBLIGATION DEBT	
SPECIAL ASSESSMENT	
GRANTS Water Littlifer	\$38,000
X OTHER - Water Utility	
ADDITIONAL ANNUAL OPERATING AND MAINTE	ENANCE COSTS (Identify)
PROJECT JUSTIFICATION	purpose of this project is to maintain the parking lot, thereby
extending the maximum useful life. The project involves p	ulverizing the existing payement and resurfacing.
extending the maximum decide the. The project involves p	uri orizing die orizing pro-
	•
PROJECT RANKINGS	
CITY COUNCIL	
STAFF RECOMMENDATION Goal	No.
STAFF RECOMMENDATION Goal	**************************************
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# CITY OF DE PERE FIVE-YEAR CAPITAL IMPROVEMENTS PLAN 2016 - 2022 CAPITAL PROJECTS WORKSHEET

	CAPITAL PRO	OJECTS WORKSHEET
PRO	OPOSED BY: Water Department	
	ΓΕ PREPARED: August 12, 2016	
DES	SCRIPTION OF PROJECT:	
Wate	ter Distribution Management – 9 th Street Reserv	voir Repairs - Project consists of repairs needed from
inspe	ections done in 2014.	
		NEW: or REPLACEMENT:
	-	MET MACHINET
PRO	DJECTED COST: \$30,000	
	OPOSED METHOD OF FINANCING:	8
13160	GENERAL FUND	
	CAPITAL IMPROVEMENTS FUND	
	GENERAL OBLIGATION DEBT	
	SPECIAL ASSESSMENT	
	GRANTS	***
$\mathbf{X}$	OTHER – Water Utility	\$30,000
<u>PRO</u>	DJECT JUSTIFICATION	Classic views and associative that needs
to be	e done to keep the reservoir functioning. The City is the DNR) to perform the necessary maintenance and repairs	rpose of determining maintenance and repair work that needs en required by the Wisconsin Department of Natural Resources
(WD	DIRK) to perform the necessary maintenance and repairs	to address an deficiencies bhown in mapoental report
<u>PRO</u>	DJECT RANKINGS	·
CITAL S	W COTNICH	
CIT	Y COUNCIL	
STA	AFF RECOMMENDATION Goal	No.
DIA	Tr Recommendation	BITTLE COMPONENT CONTROL OF THE CONT
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	CITY OF DE P	<u>ERE FIVE-YEAR CAPITAL</u> 2016 - 2022	IMPROVEN	IEN 15 PLAN
•		CAPITAL PROJECTS V	VORKSHEET	Γ
PRO	POSED BY: Water Departme	ent		
DAT	E PREPARED: July 31, 2015			
DESC Wate	ERIPTION OF PROJECT:  r Distribution Management relay in preparation for street rec	- Water Relay - Street Reco	onstruction — Vec e water main rel	Work anticipated includes water ay will extend onto several side
	,			
		•		
			NEW: or	REPLACEMENT:
	JECTED COST: \$670,000	TOPIO	\$	%
<u>PRO</u>	POSED METHOD OF FINAN	NCING:		70
	GENERAL FUND CAPITAL IMPROVEMEN	TC FIIND		
	GENERAL OBLIGATION			
	SPECIAL ASSESSMENT	DEDI		
	GRANTS			
$\mathbf{x}$	OTHER – Water Utility		\$670,000	
1				
ADD	ITIONAL ANNUAL OPERAT	<u> FING AND MAINTENANCE (</u>	OSTS (Identi	<u>ify)</u>
PRO The V projedeteri Seven	JECT JUSTIFICATION  Wisconsin Department of Transp  ct, the City will need to complet  forated and has had several breal  onth, on Elm from Ninth to the en	portation (WisDOT) is reconstruct	ing Eighth Stree for in 2016. The will be relayed on and on Ninth fro	et in 2017. In preparation for the e water main on Eighth Street is is on Oak Street from Ninth to m Cedar to Spruce. There have
PRO	JECT RANKINGS			
CITY	Y COUNCIL			

Goal No.

STAFF RECOMMENDATION

	CA	APITAL PROJECTS WORKSHEET
PROF	POSED BY: Water Department	
DATI	E PREPARED: July 31, 2015	
DESC Water anticip	<u>RIPTION OF PROJECT:</u> r Distribution Management – Wa	ter Relay – Ashland Avenue Crossing at Parkview – Work aration for street resurfacing of Ashland. The water main will be upsized to a
		NEW: or REPLACEMENT:
DDO:	TECHNED COSTE. #100 000	
	JECTED COST: \$100,000 POSED METHOD OF FINANCING	s. %
<u> </u>	GENERAL FUND CAPITAL IMPROVEMENTS FU GENERAL OBLIGATION DEBT	ND
	SPECIAL ASSESSMENT	
X	GRANTS OTHER – Water Utility	\$100,000
ADDI	TIONAL ANNUAL OPERATING A	AND MAINTENANCE COSTS (Identify)
PRA.	TECT JUSTIFICATION	
The W	Visconsin Department of Transportation	n (WisDOT) is resurfacing Ashland Avenue in 2017. The water main on adequate flow to existing and future development along Fort Howard
Avenu WisD	ue, the water main crossing of Ashland OT work on Ashland Avenue.	Avenue needs to be upsized to a 12". This work would be done prior to the
DD ()	TECT DANIZINGS	
PRO	IECT RANKINGS	
CITY	COUNCIL	
STAF	FF RECOMMENDATION	Goal No.

		AR CAPITAL IMPROVEMENTS PLAN 2016 - 2022
		PROJECTS WORKSHEET
PRO	OPOSED BY: Water Department	
DAT	TE PREPARED: August 12, 2016	
Wate condi impro	SCRIPTION OF PROJECT: ter Distribution Management – Water System dition and operational characteristics of the exist rovements to be used for capital improvements rovements.	m Study – The purpose of the study is to evaluate the sting water system and to analyze proposed future planning in addition to suggesting operational
		NEW: or REPLACEMENT:
DĎΩ	OJECTED COST: \$60,000	·
	OPOSED METHOD OF FINANCING:	\$
x	GENERAL FUND CAPITAL IMPROVEMENTS FUND GENERAL OBLIGATION DEBT SPECIAL ASSESSMENT GRANTS OTHER – Water Utility	\$60,000
ADD	DITIONAL ANNUAL OPERATING AND MAI	NTENANCE COSTS (Identify)
PRO There	OJECT JUSTIFICATION  are have been many improvements made to the exist the company improvements made to the exist the company improvements made some changes the company in	ting water distribution system since the last study in 2011. At the o their system with the addition of reservoir storage in the Town of ional system, update the City's water flow model, and make
sugge	gestions for future improvements as well as operation	onal improvements.

Goal No.

PROJECT RANKINGS

STAFF RECOMMENDATION

CITY COUNCIL

## 2016 STORM WATER MANAGEMENT

NON- OUTSIDE

IMPROVEMENT ASSESSABLE ASSESSABLE FUNDING TOTAL COST

Storm Sewer Televising	\$0	\$0	\$50,000	\$50,000	
Storm Sewer Repair/Replacement	\$0	\$0	\$175,000	\$175,000	
New Storm Sewer	\$0	\$0	\$50,000	\$50,000	
Pond and Swale Maintenance	\$0	\$0	\$130,000	\$130,000	
Pond Upgrade – Basin XE50B and ER080A	<b>\$0</b>	\$0	\$27,150	\$27,150	
Storm Sewer Upgrades – Street Reconstruction	\$104,600	\$0	\$402,800	\$507,400	
Optimist Park Pond Preparation	\$0	\$0	\$230,000	\$230,000	
TOTAL	\$104,600	\$0	\$1,064,950	\$1,169,550	

PROPOSED	BY: DEP	ARTMENT	OF PUBLIC	WORKS
	THE PUBL			

DATE PREPARED: July 31, 2015

DESCRIPTION OF PROJECT:
Storm Water Management – Televising – Televising is completed on streets that are in the 5-year capital improvement program and storm sewers. There are also storm sewer segments that have not been televised for many years. A storm sewer televising program has been created to televise the storm sewer on a 10-year rotational basis. Construction activities anticipated includes the following types of work, approximate quantities and costs:

<u>ITEM</u>

Televising and Cleaning

QUANTITY

40,000 LF

COST

\$ 50,000

**NEW: REPLACEMENT:** 

PROJECTED COST: \$50,000

PROPOSED METHOD OF FINANCING:

**GENERAL FUND** 

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** 

X OTHER - Storm Water Utility

\$50,000

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

The storm sewer televising program will identify maintenance issues in the storm sewer to better allocate construction dollars and minimize storm sewer blockages and backups.

PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

CAPITAL PROJE	CTS WORKSHEET
CHITIALINOUS	

PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: July 31, 2015

DESCRIPTION OF PROJECT:

Storm Water Management – Storm Sewer Repair/Replacement – Various locations, most of which will correlate to the 2016 and future street maintenance program. Work will include repairs/replacement to sewers and structures that are located on streets scheduled for overlay or reconstructed.

**NEW:** or **REPLACEMENT:** 

PROJECTED COST: \$175,000

PROPOSED METHOD OF FINANCING:

:\$

% .

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** 

X OTHER - Storm Water Utility

\$175,000

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

Sewer repair is an integral part of street maintenance. By performing repairs to deteriorated pipes and structures prior to street resurfacing and reconstruction, or structure failure, emergency repair excavations into new street surfaces should be minimized.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

CAPITAL PROJECTS WORKSHEET
PROPOSED BY: DEPARTMENT OF PUBLIC WORKS
DATE PREPARED: July 31, 2015
DESCRIPTION OF PROJECT:
Storm Water Management - New Storm Sewer - Construct storm sewer and structures at various locations
to eliminate drainage problems.
NEW: or REPLACEMENT:
NEW: or REPLACEMENT:
PROJECTED COST: \$50,000
PROPOSED METHOD OF FINANCING: \$ %
GENERAL FUND
CAPITAL IMPROVEMENTS FUND
GENERAL OBLIGATION DEBT
SPECIAL ASSESSMENT
GRANTS
X OTHER – Storm Water Utility \$50,000
PROJECT JUSTIFICATION  Storm sewer and structures are an integral part of street maintenance. Poor drainage is an important factor in the
premature deterioration of the streets. Providing storm sewer and associated structures in areas identified as having poor
drainage should increase the longevity of the street system. Additionally, storm sewer and structures are located in areas having problem drainage where there is increased erosion.
naving problem dramage where there is increased croston.
PROJECT RANKINGS
CITY COUNCIL
STAFF RECOMMENDATION Goal No.

## CAPITAL PROJECTS WORKSHEET

PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: July 14, 2015

DESCRIPTION OF PROJECT:

Storm Water Management - Pond and Swale Maintenance - Part of this project was included in 2015. Storm water pond and drainage swales need periodic cleaning and maintenance. The City is required to maintain these facilities as part of the Wisconsin Department of Natural Resources MS4 permit. Anticipated work in 2015 includes:

ITEM

COST

Pond and Swale Maintenance

\$130,000

REPLACEMENT: NEW:

PROJECTED COST: \$130,000

PROPOSED METHOD OF FINANCING: \$ %

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

**GENERAL OBLIGATION DEBT** 

SPECIAL ASSESSMENT

GRANTS

X OTHER - Storm Water Utility

\$130,000

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

PROJECT JUSTIFICATION

During inspection, several maintenance items were identified on the City ponds and/or drainage swales. In particular, a City pond at the end of Paint Horse Trail has failed due to erosion through the side wall. With the pond drained, additional cleaning and upgrades will be completed. One swales/outfalls require maintenance in 2016. The swale is at the end of a storm sewer from the cul de sac on Tenth Street and drains down to a ravine. There is erosion occurring on the ravine. Additionally, ditching is proposed along Rockland Road, near Old Plank Road due to poor drainage. These projects were included in 2015, but not completed due to funding for the Paint Horse Trail pond.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

## CAPITAL PROJECTS WORKSHEET

PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: July 31, 2015

DESCRIPTION OF PROJECT:

Storm Water Management – Pond Upgrade – Basin XE050B and ER080A – The Wisconsin Department of Natural Resources completed a review of the design of an existing pond that treats storm water from De Pere and Ledgeview. Based on current design standards, a pond upgrade is required for the pond to treat to 80% total suspended solids (TSS) removal. The cost for the pond upgrade will be split between the Town of Ledgeview and City of De Pere based on the 1997 Agreement for the pond construction. The percent split is 45.80% to the Town and 54.20% to the City.

**ITEM** 

COST

ENG & ADMIN

**Pond Construction** 

\$22,625

\$4,525

NEW:

or REPLACEMENT:

PROJECTED COST: \$27,150

PROPOSED METHOD OF FINANCING:

\$

%

GENERAL FUND

CAPITAL IMPROVEMENTS FUND GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** 

X OTHER – Storm Water Utility

\$14,715.30

\$12,434.70

X OTHER – Town of Ledgeview

ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

When the pond that services drainage basins XE050B and ER080A was designed in the late 1990's, it was constructed to treat storm water for an 80% reduction in TSS. With changes in pond design standards, a pond upgrade is required for 80% TSS credit to be given for storm water treatment from the pond.

80% TSS removal is required for storm water from new construction sites. There are many undeveloped parcels in the portion of the City that drains to this pond that will need 80% TSS removal for storm water when development occurs. Upgrading the pond will resolve this issue and allow for continued development in the industrial park. Additionally, treating to 80% TSS will help the City in meeting long term pollution reduction for the City's annual storm water permit.

#### PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

#### CAPITAL PROJECTS WORKSHEET

#### PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

**DATE PREPARED: July 31, 2015** 

DESCRIPTION OF PROJECT:

Storm Water Management - Relay and Installaton - Street Reconstruction - Work anticipated includes sewer relay and new sewer construction in preparation for street reconstruction on Eighth Street. The sewer relay will extend onto several side streets. Sewer relay is required because the storm sewers are undersized. New storm sewer is required in areas without existing sewer per City policy to provide storm laterals to properties.

<u>ITE</u>M

 $\mathbf{X}$ 

COST

**ENGINEERING** 

Sewer Relay and New Installation

\$490,000

\$17,400

NEW:

REPLACEMENT:

PROJECTED COST: \$507,400

PROPOSED METHOD OF FINANCING:

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

X SPECIAL ASSESSMENT \$104,600

GRANTS Star Water Hills
OTHER - Sewage Revenue Fund

\$402,800

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

The following streets are proposed for reconstructing in 2016:

Oak Street, from Ninth to Seventh

Elm Street, from Ninth to the end east of Eighth

Spruce Street, from Ninth to Seventh

Storm sewer relay and new installation is proposed on these streets in conjunction with the street reconstruction. The existing storm sewer on Oak Street is undersized. Additionally, there is storm sewer on a section of Spruce that extends through private property to Ash Street. The storm sewer on private property is under an existing garage. This storm sewer will be rerouted to Ninth Street and on Ninth Street from Spruce to Elm Street.

New storm sewer will be installed in areas without storm sewer. City policy is to provide storm sewer and laterals for street reconstruction projects. The storm sewer will be assessed per City policy. Current policy is to establish a cost based on previous years construction with the 20% of the new storm sewer main and 100% of the storm lateral cost assessed to the property owner.

#### <u>PROJECT RANKINGS</u>

CITY COUNCIL

STAFF RECOMMENDATION

## CAPITAL PROJECTS WORKSHEET

PROPOSED BY: DEPARTMENT OF PUBLIC WORKS

DATE PREPARED: August 2, 2015

**DESCRIPTION OF PROJECT:** 

Storm Water Management - Optimist Park Baseball Diamond Relocation - The City has applied for a grant to construct a storm water management pond in Optimist Park in 2017. The pond is proposed in the location of an existing baseball diamond in the southwest corner of the park. If the grant is approved, the baseball diamond will be relocated in 2016 for 2017 construction of the pond. If the grant is not approved, the project will be postponed.

**ITEM** 

**COST** 

**Baseball Diamond Construction** 

\$230,000

NEW:

\$

REPLACEMENT:  $\mathbf{or}$ 

PROJECTED COST: \$230,000

PROPOSED METHOD OF FINANCING:

%

GENERAL FUND

CAPITAL IMPROVEMENTS FUND

GENERAL OBLIGATION DEBT

SPECIAL ASSESSMENT

**GRANTS** 

OTHER - Storm Water Utility X

\$230,000

## ADDITIONAL ANNUAL OPERATING AND MAINTENANCE COSTS (Identify)

#### PROJECT JUSTIFICATION

There have been recent changes to the storm water requirements for the City from the WDNR including implementation of Total Maximum Daily Loads (TMDL's) for pollutants to the Lower Fox River, updates required to the City's storm water ordinance and other permitting requirements. With the implementation of the TMDL's as part of the City's permit, The City is challenged to significantly reduce the percent of total suspended solids (TSS) and phosphorous that discharge directly to the lower Fox River. For the permit, the City will be required to reduce TSS by 73%. This is an extremely high reduction considering that most of the area in the City that drains to the lower Fox River is already developed and there is limited space to construct storm water ponds. The purpose for this project will be treat storm water from this drainage basin that discharges directly to the lower Fox River for an 80% TSS reduction.

The City applied for a storm water construction grant in the amount of \$112,738 to construct the pond in 2017. If the grant is not obtained, this project will be eliminated. The overall project cost for 2016 and 2017 is \$455,475, with the City funding \$342,737 and grant covering \$112,738.

PROJECT RANKINGS

CITY COUNCIL

STAFF RECOMMENDATION

## **Tax Increment District Funds**

## Program Mission:

The mission of the Tax Increment Districts (TIDs) is to create jobs and increase the City tax base.

Tax Incremental Finance, or TIF, is a financing tool that allows municipalities to invest in infrastructure and other improvements, and pay for these investments by capturing property tax revenue from the newly developed property. An area is identified (the tax incremental district, or TID) as appropriate for a certain type of development, and projects are identified to encourage and facilitate the desired development.

List of Program Service(s) Descriptions:

- 1) Project Plan The project plan is the document for each district which outlines the activities / project in each district that are planned during the life of the district.
- 2) Financing Based on the items identified in the Tax Increment District (TID) Plan; funds are provided to those projects.
- 3) Increment Collection The tax increment is collected by the City and captured within the TID fund. The dollars are used to pay of the financing and debt created by funding TID projects.

Important Outputs:

- 1) Project Financing / Funding New Development- The City bonds to provide funding for new development. The new development is important to the community since the use of the funds helps to create jobs or increase the tax base. The principal and interest on the bonds is paid by the new tax increment from the project.
- 2) Project Financing / Funding Re-Development- The City bonds to provide funding for re-development. The re-development is important to the community since the use of the funds helps to create jobs, increases the tax base and improves the quality of the district. The principal and interest on the bonds is paid by the new tax increment from the project.

**Expected Outcomes:** 

- 1) Projects identified in the project plan are implemented and the plan would be analyze to determine if future projects shall be maintained or modified.
- 2) New development and re-development provides growth in the tax base and creates new and retained jobs in the community.
- 3) The new tax increment is increased to pay off the debt from the bonded projects.

2015 Performance Measures:

- 1) New development / redevelopment should have a projected return of 4 to 1 or better.
- 2) Marketing of program to develop at least four projects per year.

## 2015 Performance Measurement Data:

- 1. New development / redevelopment should have a projected return of 4 to 1 or better.
  - a. Result: 2015 projects did meet City criteria.
- 2. Develop TID tracking program for TID related expenditures.
  - a. Completed. New TID financial model was created for the City.
- 3. Marketing of program to develop at least four projects per year.
  - a. Results: Complete, 10 projects were pursued, 4 projects were completed.

## Significant Program Achievements:

- TID 5: 500 and 313 Main is redevelopments are complete. The implementation of 3 façade grants on the west side.
- TID 7: Walgreens is complete. The implementation of 4 façade grants on the east side.
- TID 6: City continues to work on the cleanup of the former O'Keefe site. 2 new projects were completed.
- TID 8: The trail crossing was completed and the final phase of the trail was completed.
- TID 9: 313 Main was part of TID expenditures. The City also completed the study on Nicolet Square.
- TID 10: Two projects were completed in TID 10.

## Existing Program Standards Including Importance to Community:

- 1) Expenditures must match the specifications of the Project Plan.
- 2) Debt from funded project must be paid off within the life of the TID.

## Costs and Benefits of Program and Services:

The cost of the TID program is shown in two areas – administration costs and also the impact on the mill rate based on the existing bonding and the new planned bonding for the fiscal year. In 2015 the administrative cost is approximately \$390,000. We had also planned for \$10.5 million in new TID projects. It is important to note two items:

- 1. While we plan for projects during the budget process, it does not mean that we will bond for the project in the next fiscal year. The project must be ready to go in that year otherwise it will be deferred.
- 2. While the TID programs have a cost, the program is designed to pay back the related costs through the life of the individual TID life.

The TID program is a critical economic development tool for the City to use to help spur development that would not occur without the support of the program. This development is critical for creating jobs and increasing the overall tax base in the community.

#### **CAPITAL PROJECTS FUND**

#### TAX INCREMENT DISTRICT # 5

Year Created: January 1, 1996

Final Year of Allowable Expenditures: December 31, 2017

Scheduled to Close: December 31, 2022

Location: Located on the west side of the City and overlays a large part of the downtown district.

**Purpose**: Defined as a blighted District. TID has been used to spur development in the downtown. Tax finance districts are used to account for long-term debt proceeds, tax increment, and project revenues used to finance project expenditures within the TID.

**Financial Status**: The fund liability as of December 31, 2014 is -\$5,565,353. The increment value is \$36,698,000 and generates over \$851,436 increment annually.

Proposed projects in 2016:

Façade Grants.

## City of De Pere 2016 Capital Projects Fund Adopted Budget

TID DIST	TRICT #5		Account Title	2014 Adopted Budget	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dep Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
Expendi	itures										
Account	Number									- <u>-</u>	
455	50000	592	Transfer To Debt Service	\$ 1,091,825	\$ 1,091,825	\$ 653,841	\$ 653,841		\$ 657,822	\$ 657,822	0.61%
455	56000	820	General Administration	116,000	102,375	202,610	69,696	202,610	116,000	116,000	
455	56100	820	Property Acquisition	0	0	0	0	0	0 !	0	0.00%
455	56200		Street Construction	20,000	20,420	60,000	0	60,000	65,000	65,000	8.33%
455	56300	820	Development Grant	0	0	0	0	0	0	0	0.00%
455	56400	820	Storm Sewers	0	0	0	0	0	0	0	0.00%
455	56500	820	Sanitary Sewers	0	0	0	0	0	0	0	0.00%
455	56600		Water Mains	0	0	0	0	0	0	0	0.00%
455	56700		Industrial Land Purchase	0	0	0	0	0	0	0	0.00%
455	56800		Transfer To General Fund	0	0	. 0	0	0	0	0	0.00%
			TOTAL EXPENDITURES	\$1,227,825	\$1,214,620	\$916,451	\$723,537	\$916,451	\$838,822	\$838,822	-8.47%

#### Revenues

		TOTAL REVENUES	\$1,021,	000	\$917,476		\$1,018,842		\$918,842	\$	918,842	\$	364,775	\$864,775	-15.12%
455	49300	Debt Proceeds		0									<u> </u>		
			0,0		0,117	<del> </del>	,,,,,,	$\vdash$	'n		<u>, , , , , , , , , , , , , , , , , , , </u>		0	0	0.00%
455	49290	Tax Exempt Computer Aid	6,0	20	3,447		4,000		4,000		4,000		4,000	4,000	0.00%
455	49100	Bonds/Notes		0	0		0		0		0		0	0	0.00%
455	49000	Transfer From TID 6 / Planning	100,0	00	0	·	100,000		0		0		0	0	0.00%
455	48300	Property Sales		0	0		0		0		0		0	0	0.00%
455	48210	Rent City Land		0	0		0	<u> </u>	0		0		0	0	0.00%
455	48110	Interest on Investment		0	0		0		0		0		0	0	0.00%
455	43580	State Grants - CDBG/TEAA		0	0		0		0	•	0		0	0	0.00%
455	42300	Special Assessments - Streets		0	0		0		0		0		0	. 0	0.00%
455	41120	Tax Increments	\$ 915,0	00 \$	914,029	\$	914,842	\$	914,842	\$ 9	14,842	\$ 8	60,775	\$ 860,775	-5.91%

#### **CAPITAL PROJECTS FUND**

## TAX INCREMENT DISTRICT # 6

Year Created: January 1, 1998

Final Year of Allowable Expenditures: December 31, 2015

Scheduled to Close: December 31, 2020

Location: Located on the west side and includes most of the original business park and the Southbridge expansion.

**Purpose**: Defined as an Industrial District. TID has been used to spur development in the west business park. Our primary use has been for property acquisition and the installation of base infrastructure. Tax finance districts are used to account for long-term debt proceeds, tax increment, and project revenues used to finance project expenditures within the TID.

**Financial Status**: The fund liability as of December 31, 2014 is -\$1,459,575. The increment value is \$76,480,900 and generates over \$1,789,033 increment annually.

#### City of De Pere 2016 Capital Projects Fund Adopted Budget

Fund Balance Applied
TOTAL REVENUES

460

49400

٦	TID DIS	TRICT #6		Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
1	Expend	litures						•					
	Account	t Number							I	4	4 55.000	A 55,000	0.000/
Γ	460	50000	810	General Administration	\$ 55,000	\$ 31,325				\$ 56,000		\$ 56,000	0.00%
ı	460	50000	810	Street Administration (Engineering)	50,000	30,800	50,000	50,000	0		50,000	50,000	0.00%
	460	50000	810	Development Grant	500,000	200,000	375,000	400,000	0		0	0	
ľ	460	50000	810	Street Construction	2,825,000	0	1,025,797	2,574,000	0	2,574,000	3,323,000	3,323,000	29.10%
ľ	460	50000	810	Storm Sewers	340,000	0	0	400,000	0	400,000	55,000	55,000	-86.25%
ľ	460	50000	810	Sanitary Sewers	0	0		0		0	0	<u>U</u>	0.00%
ŀ	460	50000	810	Water Mains	0	0		0		0		0	0.00%
Ī	460	50000	577	Industrial Land Purchase	0	0		3,500,000	1,211,404	1,500,000		0	0.00%
ľ	460	50000	810	Transfer To TID 5	100,000				0	0	0	0	0.00%
ľ	460	50000	592	Transfer To Debt Service	1,384,866	692,433	1,384,866	1,181,730	1,181,730	1,181,730	1,774,085	1,774,085	50.13%
j													25.25%
ŀ				TOTAL EXPENDITURES	\$5,254,866	\$1,004,558	\$2,902,413	\$8,261,730	\$2,409,912	\$6,161,730	\$5,258,085	\$5,258,085	-36.36%
	Revenu	ies					1	C4 722 427	64 720 127	\$1,738,127	\$1,789,033	\$1,789,033	2.93%
	460	41120		Tax Increments	\$1,500,000	· · · · · · · · · · · · · · · · · · ·	1		\$1,738,127			91,703,033 0	0.00%
	460	42300		Special Assessments - Streets	0	<del> </del>				ļ		8,000	
	460	43430		Tax Exempt Computer Aid	6,500	· <del> </del>	· · · · · · · · · · · · · · · · · · ·					0,000	
	460	43580		State Grants - CDBG/TEAA	0				0	ļ		0	
	460	48110		Interest on Investment	0				0		<del> </del>	0	
	460	48210		Rent City Land	0		<del></del>		0 0		<u>~</u>	400,000	
	460	48305		Property Sales	400,000			400,000		·			
	460	49000		Transfer From General Fund	0						0		
	460	49100		Bonds/Notes	C					1			-50.86%
	460	49100		Debt Proceeds	3,665,000	C	) <u> </u>	6,874,000	2,550,000	2,550,000	3,378,000	3,378,000	0.00%
					7 .	vI	1	1	I	I	1	1	1 0.0070

\$9,018,127

\$1,615,135

\$1,595,397

\$5,571,500

\$4,361,312

0.00%

-38.18%

\$5,575,033

\$4,695,612 \$5,575,033

#### CAPITAL PROJECTS FUND

#### TAX INCREMENT DISTRICT # 7

Year Created: January 1, 2007

Final Year of Allowable Expenditures: December 31, 2028

Scheduled to Close: December 31, 2033

Location: Located on the east side of the City and overlays a large part of the downtown district.

**Purpose**: Defined as a blighted District. TID has been used to spur re-development in the downtown. Tax finance districts are used to account for long-term debt proceeds and tax increment and project revenues used to finance project expenditures within the TID.

**Financial Status**: The fund liability as of December 31, 2014 is -\$1,981,472. The increment value is -\$2,399,400 and generates \$54,567. The City will be working to have the base value re-determined and new increment will be added with Walgreens. PILOT (payment in lieu of taxes) are made for MAC Dental.

#### City of De Pere 2016 Capital Projects Fund Adopted Budget

TID DIS	STRICT #7		Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % of Change
Expend	ditures											
Accoun	t Number						<b>,</b>					40.70
260	50000	592	Transfer To Debt Service	\$ 326,443	\$ 163,222	\$ 326,443	\$ 330,289	\$0				10.73%
260	50000	810	General Administration	42,000	21,000	18,504	42,000	2,647	42,000	42,000	42,000	0.00%
260	50000	810	Site Development	0	0	0	60,000	404,937	60,000	0	0	0.00%
260	50000	810	Street Administration (Engineering)	10,000	5,000	0	250,000	0	250,000	0	0	0.00%
260	50000	810	Development Grant	260,000	395,400	241,000	300,000	20,000	300,000	0	0	0.00%
260	50000		Street Construction	0	0	0	0	0	0	0_	0	0.00%
260	50000		Storm Sewers	0	0	0	0	0	0	0	0	0.00%
260	50000		Sanitary Sewers	0	0	0	0	0	0	0	0	- 0.00%
260	50000		Water Mains	0	0	. 0	0	0	0	0	0	0.00%
260	50000		Industrial Land Purchase	0	0	0	0	0	0	0	0	0.00%
260	50000		Transfer To General Fund	0	0	0	0	0	0	0	0	0.00%
1										•		
			TOTAL EXPENDITURES	\$638,443	\$584,622	\$585,947	\$982,289	\$427,584	\$982,289	\$407,717	\$407,717	-58.49%
<u> </u>	. <u></u> L											

#### Revenues

260	41120	Tax Increments	\$ 185,000	\$ 158,809	\$ 163,493	\$ 165,000	\$ 105,000	\$ 165,000	\$ 1,055,643	\$ 1,055,643	539.78%
260	42300	Special Assessments - Streets	0	0	0	0	0	0	0	0	0.00%
260	43430	Tax Exempt Computer Aid	1,200	1,162	1,076	1,200	1,200	1,200	1,200	1,200	0.00%
260	43500	State Grants - CDBG/TEAA	0	129,000	129,000	0	0	0	0	0	0.00%
260	48100	Interest on Investment	0	0	0	0	0	0	0	0	0.00%
260	48210	Rent City Land	0	0	0	0	0	0	0	0	0.00%
260	48305	Property Sales	0	415,488	344,488	0	0	0	. 0	0	0.00%
260	49000	Transfer From General Fund	0	0	0	0	0	0	0	0	0.00%
260	49100	Debt Proceeds	260,000	0	0	610,000	350,000	250,000	0	0	0.00%
260	49290	OT In	0	0	0	0	0	0	0	0	0.00%
200	43230	V1 111									
		TOTAL REVENUES	\$446,200	\$704,459	\$638,057	\$776,200	\$456,200	\$416,200	\$1,056,843	\$1,056,843	36.16%

#### **CAPITAL PROJECTS FUND**

## TAX INCREMENT DISTRICT #8

Year Created: January 1, 2007

Final Year of Allowable Expenditures: December 31, 2021

Scheduled to Close: December 31, 2026

**Location:** Located on the west side of the City and it is bounded by HWY 41 to the west, Lawrence to the east, Scheuring to the north and Southbridge to the south.

**Purpose**: Defined as an Industrial District. The project plan has identified significant business development within this district. Our primary use will be infrastructure and possible business grants. Tax finance districts are used to account for long-term debt proceeds, tax increment, and project revenues used to finance project expenditures with the TID.

**Financial Status**: The fund liability as of December 31, 2014 is -\$2,482,302. The increment value is -\$9,445,900 and generates \$220,958. (Please note the full value of Foth was added in 2014).

#### City of De Pere 2016 Capital Projects Fund Adopted Budget

TID DIS	STRICT #8	Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget : % Of Change
Expen	ditures										
Accoun	t Number						· · · · · · · · · · · · · · · · · · ·				
280	50000	583 General Administration	\$ 10,000	\$ 5,000	\$ 902	\$ 10,000	\$ 2,094	\$ 10,000		\$ 10,000	0.00%
280	50000	583 Street Administration (Engineering)	0	0	129,000	700,000	0			0	
280	50000	592 Transfer To Debt Service	334,509	167,255	334,509	394,731	0		351,503		
280	50000	810 Development Grant	500,000	0	0	300,000	0			1,250,000	316.67%
280	50000	810 Street Construction	0	. 0	0	0	0				0.00.0
280	50000	810 Storm Sewers	0	0	0	0	0			<u>-</u>	
280	50000	810 Sanitary Sewers	0	0	0	0	0				0.00%
280	50000	810 Water Mains	0	0	0	0	0				
280	50000	810 Industrial Land Purchase	0	0	0	0	0				0.00%
280	50000	810 Transfer To General Fund	0	0	0	0	0	0	0	0	0.00%
		TOTAL EXPENDITURES	\$844,509	\$172,255	\$464,411	\$1,404,731	\$2,094	\$533,731	\$1,611,503	\$1,611,503	14.72%
Reven	ues								T		T 2.001
280	41120	Tax increments	\$0	\$0	0	\$228,038	\$0				
280	42300	Special Assessments - Streets	0	0	0	0	0	0	<u> </u>		
280	43430	Tax Exempt Computer Aid	215,000	215,000	166,010	215,000	166,010	166,010	170,000	170,000	-20.93%
280	43580	State Grants - CDBG/TEAA	0	0	0	0	0	0	<u> </u>	<u>_</u>	¥.447
280	48110	Interest on Investment	0	0	0	0	0		<del></del>	· · · · · · · · · · · · · · · · · · ·	5,557.0
280	48210	Rent City Land	0	0	0	0	0	<u></u>		<del> </del>	0.0070
280	48300	Property Sales	0	0	0	0			<b>_</b>	<del> </del>	
280	49000	Transfer From General Fund	0	0	0	0					
280	49100	Bonds/Notes	0	0	0	0					0.00%
280	49100	Debt Proceeds	500,000	0	0	1,000,000	C	·	1,250,000	1,250,000	25.00%
		TOTAL REVENUES	\$715,000	\$215,000	\$166,010	\$1,443,038	\$166,010	\$394,048	\$1,640,958	\$1,640,958	13.72%

#### **CAPITAL PROJECTS FUND**

### TAX INCREMENT DISTRICT #9

Year Created: January 1, 2012

Final Year of Allowable Expenditures: December 31, 2033

Scheduled to Close: December 31, 2038

Location: Located on the west side of the City in the downtown area.

**Purpose**: To continue the redevelopment in the downtown. Our primary use will be infrastructure and possible business grants. Tax finance districts are used to account for long-term debt proceeds, tax increment, and project revenues used to finance project expenditures with the TID

**Financial Status**: The fund liability as of December 31, 2014 is -\$820,782. The increment value is \$1,647,500 and generates \$38,538 increment annually.

#### City of De Pere 2016 Capital Projects Fund Adopted Budget

285

TOTAL REVENUES

TID DIS	TRICT #9	Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
Expend	litures	·									
Account	Number							,	1		
285	57120	820 General Administration	\$ 8,000	\$ 4,000	33,450	\$ 8,000	\$ 1,446	\$ 8,000	\$ 8,000	\$ 8,000	0.00%
285	57311	820 Street Administration (Engineering)	0	0	0	0	0	0	0	0	0.00%
285	57315	820 Development Grant	100,000	136,981	156,981	300,000	0	0	500,000	500,000	66.67%
285	57330	820 Street Construction	0	0	0	0	0	0	0	0	0.00%
285	57340	820 Storm Sewers	0	0	0	0	0	0	0	0	0.00%
285	57341	820 Sanitary Sewers	0	0	0	0	0	0	0	0	0.00%
285	57342	820 Water Mains	0	. 0	0	0	0	0	0	0	0.00%
285	57700	860 Industrial Land Purchase	0	0	0	0	0	0		0	0.00%
285	59210	820 Transfer To General Fund	0	0	0	0	0	0	. 0	0	0.00%
285	59230	930 Transfer To Debt Service	0	32,500	87,673	87,673	0	87,673	130,978	130,978	49.39%
		TOTAL EXPENDITURES	\$108,000	\$173,481	\$278,104	\$395,673	\$1,446	\$95,673	\$638,978	\$638,978	61.49%
Revenu	les										
285	41120	Tax Increments	\$0	\$1,495	3,803	\$42,375	\$42,375	\$42,375	\$56,082		32.35%
285	42300	Special Assessments - Streets	0	0	0	0	0	0	<u> </u>	0	0.00%
285	43580	State Grants - CDBG/TEAA	0	0	0	0	0	0		0	0.00%
285	48110	Interest on Investment	0	0	0	0	0	0	0	0	0.00%
285	48210	Rent City Land	0	. 0	0	0	0	0		0	0.00%
285	48300	Property Sales	. 0	0	0	0	0	0		0	0.00%
285	49000	Transfer From General Fund	0	0	0	0	0	0		0	0.00%
285	49100	Bonds/Notes	0	0	0	0	0	0		0	0.00%
285	49120	Tax Exempt Computer Aid	0	0	0	0	0	0		0	0.00%
285	49300	Debt Proceeds	100,000	0	0	0	0	0	500,000	500,000	100.00%

\$1,495

\$100,000

1212.29%

\$42,375

\$42,375

\$3,803

\$42,375

\$556,082

\$556,082

#### **CAPITAL PROJECTS FUND**

#### TAX INCREMENT DISTRICT # 10

Year Created: January 1, 2012

Final Year of Allowable Expenditures: December 31, 2026

Scheduled to Close: December 31, 2031

Location: Located on the east side of the City for the East Industrial Park.

**Purpose**: To continue the development in the East Industrial Park. Our primary use will be infrastructure and possible business grants. Tax finance districts are used to account for long-term debt proceeds, tax increment, and project revenues used to finance project expenditures with the TID

**Financial Status**: The fund liability as of December 31, 2014 is -\$484,887. The increment value is \$2,460,400 and generates over \$55,954 increment annually.

#### City of De Pere 2016 Capital Projects Fund Adopted Budget

**Account Title** 

TID DISTRICT #10

Expenditur	es es											
Account Nu					67.500	5,040	\$15,000	\$14,980	\$15,000	\$15,000	\$15,000	0.00%
290	57120		General Administration	\$0	\$7,500	3,040	313,000	914,500	0	0	0	0.00%
290	57311		Street Administration (Engineering)	0	100,000	200,000	300,000	0	ō	4,250,000	4,250,000	1316.67%
290	57315		Development Grant	200,000	100,000		900,000	- 0	0	1,728,000	1,728,000	92.00%
290	57330		Street Construction	10,000	15,147	99,177	350,000	0	- 0	650,000	650,000	85,71%
290	57340	820	Storm Sewers	400,000	99,177	27,635	330,000	- 0	0	050,000	0	0.00%
290	57341	820	Sanitary Sewers	0	0	0		0	0	0	0	0.00%
290	57342	820	Water Mains	0	0	0	0	0	0	0	0	0.00%
290	57700	860	Industrial Land Purchase	0	0	0	0	0	0	- 0	0	0.00%
290	59210	820	Transfer To General Fund	0	0	0	0	- 0	115,960	115,448	115,448	-0.44%
290	59230	930	Transfer To Debt Service	81,905	40,953	81,905	115,960	<u>_</u>	113,900	110,440	113,110	
							44 000 000	044.000	6420.060	CC 759 448	\$6 758 448	302.06%
			TOTAL EXPENDITURES	\$691,905	\$262,777	\$413,757	\$1,680,960	\$14,980	\$130,960	\$6,758,448	\$6,758,448	302.06%
Revenues						•			\$130,960 \$65,264	\$6,758,448 \$118,494	\$6,758,448 \$118,494	<b>302.06</b> % 81.56%
290	41120		Tax Increments	\$0	\$43,164	\$43,164	\$1,680,960 \$65,264	\$14,980 \$42,607 0				
290 290	42300		Tax Increments Special Assessments - Streets	\$0	\$43,164 0	\$43,164 0	\$65,264	\$42,607	\$65,264	\$118,494	\$118,494	81.56%
290 290 290	42300 43580	,	Tax Increments Special Assessments - Streets State Grants - CDBG/TEAA	\$0	\$43,164 0 0	\$43,164 0 0	\$65,264 0 0	\$42,607 0	\$65,264 0	\$118,494 0	\$118,494 0	81.56% 0.00%
290 290 290 290	42300 43580 48110		Tax Increments Special Assessments - Streets State Grants - CDBG/TEAA Interest on Investment	\$0 0 0	\$43,164 0 0	\$43,164 0 0	\$65,264 0 0	\$42,607 0 0	\$65,264 0 0	\$118,494 0 0	\$118,494 0 0	81.56% 0.00% 0.00%
290 290 290 290 290	42300 43580 48110 48210		Tax Increments Special Assessments - Streets State Grants - CDBG/TEAA Interest on Investment Rent City Land	\$0 0 0 0	\$43,164 0 0 0 0	\$43,164 0 0 0 0	\$65,264 0 0 0	\$42,607 0 0	\$65,264 0 0	\$118,494 0 0	\$118,494 0 0	81.56% 0.00% 0.00% 0.00%
290 290 290 290 290 290	42300 43580 48110 48210 48300		Tax Increments Special Assessments - Streets State Grants - CDBG/TEAA Interest on Investment Rent City Land Property Sales	\$0 0 0 0	\$43,164 0 0 0 0	\$43,164 0 0 0 0	\$65,264 0 0 0 0	\$42,607 0 0 0 0	\$65,264 0 0 0	\$118,494 0 0 0	\$118,494 0 0 0	81.56% 0.00% 0.00% 0.00% 0.00%
290 290 290 290 290 290 290	42300 43580 48110 48210 48300 49000		Tax Increments Special Assessments - Streets State Grants - CDBG/TEAA Interest on Investment Rent City Land Property Sales Transfer From General Fund	\$0 0 0 0 0	\$43,164 0 0 0 0 0 0	\$43,164 0 0 0 0 0	\$65,264 0 0 0 0 0	\$42,607 0 0 0 0 0	\$65,264 0 0 0 0	\$118,494 0 0 0 0	\$118,494 0 0 0 0	81.56% 0.00% 0.00% 0.00% 0.00% 0.00%
290 290 290 290 290 290 290 290	42300 43580 48110 48210 48300 49000 49100		Tax Increments Special Assessments - Streets State Grants - CDBG/TEAA Interest on Investment Rent City Land Property Sales Transfer From General Fund Bonds/Notes	\$0 0 0 0 0 0 0	\$43,164 0 0 0 0 0 0 0	\$43,164 0 0 0 0 0 0 0	\$65,264 0 0 0 0 0 0	\$42,607 0 0 0 0 0 0	\$65,264 0 0 0 0	\$118,494 0 0 0 0 0	\$118,494 0 0 0 0 0	81.56% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
290 290 290 290 290 290 290 290 290	42300 43580 48110 48210 48300 49000 49100 49120		Tax Increments Special Assessments - Streets State Grants - CDBG/TEAA Interest on Investment Rent City Land Property Sales Transfer From General Fund Bonds/Notes Tax Exempt Computer Aid	\$0 0 0 0 0 0 0 0	\$43,164 0 0 0 0 0 0 0 0	\$43,164 0 0 0 0 0 0 0 0	\$65,264 0 0 0 0 0 0	\$42,607 0 0 0 0 0 0 0	\$65,264 0 0 0 0 0	\$118,494 0 0 0 0 0 0 0 0	\$118,494 0 0 0 0 0 0 0	81.56% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
290 290 290 290 290 290 290 290	42300 43580 48110 48210 48300 49000 49100		Tax Increments Special Assessments - Streets State Grants - CDBG/TEAA Interest on Investment Rent City Land Property Sales Transfer From General Fund Bonds/Notes	\$0 0 0 0 0 0 0	\$43,164 0 0 0 0 0 0 0	\$43,164 0 0 0 0 0 0 0	\$65,264 0 0 0 0 0 0	\$42,607 0 0 0 0 0 0	\$65,264 0 0 0 0 0 0	\$118,494 0 0 0 0 0 0	\$118,494 0 0 0 0 0 0 0 0	81.56% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

2014

6 mos

Actual

2014

Adopted

Budget

2014

Year End

Actual

2016 / 2015

Budget

% of Change

2016

Proposed

Dept Head Executive

2015

Year End

**Estimate** 

2015

6 mos

Actual

2015

Adopted

Budget

2016

Proposed

## **WATER UTILITY**

## Water Utility

Program Full Time Equivalents: 4.00

## Program Mission:

Provide a safe, adequate and reliable supply of water with appropriate and efficient management and maintenance of the pumping, storage and distribution system. Also provide timely and accurate reports to the WPSC, WDNR and City Administration.

#### 2016 Performance Measures:

- 1) Increase the installation of meters by 25% per week with the creation of the additional water department maintenance worker position.
- 2) Responded to 100% of emergency calls within 45 minutes of receiving them in order to prevent potential property damage. Evaluate new after hour call in procedures to determine if all calls are responded to within 45 minutes.

## 2015 Performance Measurement Data: (July 2014 – June 2015):

- 1) Increase the installation of meters by 25% per week with the creation of the additional water department maintenance worker position.
  - a. Result: Once an additional employee was hired, the meter installation increase from an average of 26 meters per week to over 40 meter per week due to the ability to have one person work 100% on the meter installation. This is a 53.8% increase.

#### Significant Program Achievements:

- 1) Continued the twice daily inspection of the seven pump stations to assure reliable operations.
- 2) Continued to obtain 460 water samples that will be taken according to the Safe Drinking Water Act Rules and Regulations
- 3) All broken water mains and services were repaired.
- 4) All 1,179 fire hydrants will be flushed yearly with approximately 290 flushed twice annually and check hydrants for proper operation.
- 5) Prepared and distribute 2015 CCR as required.
- 6) Replaced old and undersized water mains where needed.

- 7) Continued installation of remote read water meter system.
- 8) Completed City wide leak detection survey and repaired all leaks that were found.
- 9) Continued City wide hydrant painting program.
- 10) Enterprise wells was repaired and inspected.

## 2016 Program Objectives:

- 1) Continue the twice daily inspection of the seven pump stations to assure reliable operations.
- 2) Continue to obtain 460 water samples that will be taken according to the Safe Drinking Water Act Rules and Regulations
- 3) All broken water mains and services will be repaired.
- 4) All 1,179 fire hydrants will be flushed yearly with approximately 290 flushed twice annually and check hydrants for proper operation.
- 5) Prepare and distribute 2016 CCR as required.
- 6) Replace old and undersized water mains where needed.
- 7) Implementing remote read water meter system.
- 8) Continue installation of new remote read meter system.
- 9) Continue City wide hydrant painting program.

## 2015 Budget Significant Expenditure Changes:

- 1) Pumping Maintenance Structures & Improvements increased \$38,000 to reflect 9th Street tower parking lot paving.
- 2) Transmission & Distribution Operations Meters Shared 50% increased \$10,000 to reflect actual costs of installations of new metering system.
- 3) Transmission & Distribution Maintenance Reservoir/Stand Pipes increased \$30,000 to reflect 9th Street reservoir repairs.
- 4) Transmission & Distribution Maintenance Mains decreased \$37,750 to reflect elimination of two water utility maintenance positions that were vacant with the intent to contract out utility locates and water main repairs.
- 5) Transmission & Distribution Maintenance Services decreased \$15,000 to reflect elimination of two water utility maintenance positions that were vacant with the intent to contract out utility locates and service repairs.
- 6) Transmission & Distribution Maintenance Hydrants increased \$40,000 to reflect costs of hydrant painting.
- 7) Customer Accounts Records collections shared 50% decreased \$15,000 to reflect elimination of vacant utility clerk position with the intent to contract out utility billing with Green Bay Water Utility.
- 8) Administrative & General Operations Administration and General Salaries increased \$12,000 to reflect actual costs.

- 9) Administrative & General Operations Outside Services increased \$250,000 to reflect a 3% increase from CBCWA, contracting with Green Bay Water Utility for utility billing, and hiring a contractor to perform utility locates.
- 10) Administrative & General Operations Insurance and Damages WC and Liability insurance decreased \$1,508 to reflect elimination of three vacant positions.
- 11) Administrative & General Operations Employee pension & benefits decreased \$30,000 to reflect elimination of three vacant positions.
- 12) Interest Charges Interest on Long Term Debt decreased by \$11,430 to reflect actual costs.
- 13) Capital Outlays:
  - a) Miscellaneous relays \$1,000,000.
  - b) Hydrant replacements \$25,000
  - c) Hydrant painting for fire flows \$50,000.
  - d) 9th Street reservoir repairs \$30,000.
  - e) 9th Street tower parking lot paving \$38,000.
  - f) Automated Meter Reading System \$300,000.

#### 2016 Budget Significant Revenue Changes:

- 1) Metered Sales Commercial increased \$105,566 to reflect the actual 2015 costs with an additional rate increase of 10%.
- 2) Metered Sales Industrial increased \$107,283 to reflect the actual 2015 costs with an additional rate increase of 10%.
- 3) Fire Protection Residential increased \$476 to reflect the actual 2015 costs with an additional rate increase of 10%.
- 4) Private Fire Protection Commercial increased \$13,805 to reflect the actual 2015 costs with an additional rate increase of 10%.
- 5) Private Fire Protection Industrial increased \$5,653 to reflect the actual 2015 costs with an additional rate increase of 10%.
- 6) Public Fire Protection increased \$83,778 to reflect the actual 2015 costs with an additional rate increase of 10%.
- 7) Forfeited discounts decreased \$15,000 to reflect actual trends.

			Account Title	2014 Adopted Budget	6	2014 5 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
Accour	nt Numbe	١٢	WELL OPERATIONS & MAINTENANCE										
601	66140	340	Maintenance of Wells	\$ 20,000	\$	18,246	36,098		\$ 20,314		<del>                                     </del>		
			Subtotal	20,000		18,246	36,098	30,000	20,314	130,000	30,000	30,000	0.00%
L		$\overline{}$	PUMPING		ļ		4 = 400	40.000	7.000	40.000	40.000	10.000	0.000
601	66230	_	Pumping—Fuel or Power	20,000	ļ	6,250	17,123	18,000	7,902	18,000	18,000	18,000	0.00%
601	66240		Pumping-Labor and Expense	20,000	<u> </u>	13,391	29,310	25,000	12,881	25,000	25,000	25,000	0.00%
601	66260		Pumping-Miscellaneous	6,000	1	2,946	4,410	6,000	2,246	6,000	6,000	6,000	0.00%
601	66310		Pumping-Maint. Structures & Imp	35,000	<del> </del>	10,755	25,334	35,000	608	35,000	73,000	73,000	
601	66330		PumpingMaintenance of Equipment	15,000	-	2,869	8,003	15,000	20,193	25,000	15,000	15,000	
-			Subtotal	96,000	<u> </u>	36,211	84,180	99,000	43,830	109,000	137,000	137,000	38.38%
<del> </del>			WATER TREATMENT										
601	66410		Treatment—Chemicals	32,000		13,989	31,686	34,000	15,995	34,000	34,000	34,000	0.00%
601	66520		Treatment-Maintain Equipment	2,000	┼	207	261	2,000	153	2,000	2,000	2,000	
H 33.1	00020		Subtotal	34,000	┼	14,196	31,947	36,000			·	36,000	
				- 1,000	<del>                                     </del>	7.,,.00			,,,,,	,			
	1		TRANSMISSION & DISTRIBUTION OPERATIONS										
601	66600	340.	T& D Ops Supervision/Engineer	100,000		50,953	80,047	105,000	44,631	105,000	105,000	105,000	0.00%
601	66620	340	T & D Line Expense	90,000		46,113	91,192	93,886	44,763	93,886	95,764	95,764	2.00%
601	66630	340	T & D - Meters Shared 50%	30,000	-	25,192	69,371	60,000	44,266	70,000	70,000	70,000	16.67%
			Subtotal	220,000		122,258	240,610	258,886	133,660	268,886	270,764	270,764	4.59%
											1		
$\vdash$		_	TRANSMISSION & DISTRIBUTION MAINTENANCE		<u> </u>						- /		
601	66720		T & D Maintenance Resevoirs/Stand Pipes	2,000	ļ	775	105,891	4,000	4,665	5,000	34,000	34,000	
601	66730	+ +-	T & D Maintenance of Mains	161,000	<u> </u>	114,927	216,431	237,750	64,942	237,750	200,000	200,000	
601	66750		T & D Maintenace of Services	40,000	<u> </u>	46,343	60,882	60,000	14,752	60,000	45,000	45,000	
601	66760		T & D Meter Maintenance-Shared 50%	35,000	<u> </u>	17,425	26,896	45,000	158	45,000	45,000	45,000	
601	66770		T & D Maintenance of Hydrants	15,000	<u> </u>	3,075	49,071	15,000	2,355	15,000	55,000	55,000	
601	66780		T & D Maintenance Misc Plant	2,000		185	547	1,500	7,742	8,000	1,500	1,500	
			Subtotal	255,000	1	182,730	459,718	363,250	94,614	370,750	380,500	380,500	4.75%

E	- dl6		·	2014 Adopted	2014 6 mos	2014 Year End	2015 Adopted	2015 6 mos	2015 Year End	2016 Dept Head	2016 Executive	2016 / 2015 Budget
•	n <b>ditures</b> Int Numbe	ar	CUSTOMER ACCOUNTS	Budget	Actual	Actual	Budget	Actual	Estimate	Proposed	Proposed	% Of Change
601	69020		Meter Reading-Shared 50%	23,000	5,978	23,902	23,000	7,374	23,000	23,000	23,000	0.00%
601	69030		Records- Collections-Shared 50%	125,000	67,862	167,589	135,000	79,724	160,000	120,000	120,000	-11.11%
			Subtotal	148,000	73,840	191,491	158,000	87.098	183,000	143,000	143,000	
-				1.0,000			150,550	0.,000		1-10,000	1-10,000	31,375
			ADMINISTRATIVE & GENERAL OPERATIONS			*						
601	69200	120	Admin and General Salaries	72,000	27,231	73,521	73,000	42,727	85,000	85,000	85,000	16.44%
601	69210	340	Office Supplies and Expense	39,000	18,716	38,892	39,000	9,743	39,000	39,000	39,000	0.00%
601	69230	290	Outside Services	3,812,788	1,702,073	3,296,302	3,650,000	1,604,390	3,650,000	3,900,000	3,900,000	6.85%
601	69240	000	Property Insurance	11,927	5,789	11,578	12,285	6,143	12,286	12,286	12,286	0.01%
601	69250	000	Injuries and Damages-WC and Liability Insurance	18,940	9,194	18,388	19,508	9,500	19,000	18,000	18,000	-7.73%
601	69260	151	Employee Pension & Benefits	164,000	48,599	175,961	180,000	80,329	180,000	150,000	150,000	-16.67%
601	69280	000	Regulatory Commission Expense	6,000	0	5,960	6,000	. 0	6,000	6,000	6,000	0.00%
601	69290	340	Miscellaneous General Expense	0	0	0	0	0	0	0	0.	0.00%
			Subtotal	4,124,655	1,811,602	3,620,602	3,979,793	1,752,832	3,991,286	4,210,286	4,210,286	5.79%
			ADMINISTRATIVE & GENERAL MAINTENANCE									
601	69270	000	Admin. & General Rents	12,000	6,492	12,983	13,000	6,686	13,000	13,000	13,000	0.00%
-			Subtotal	12,000	6,492	12,983	13,000	6,686	13,000	13,000	13,000	0.00%
			UTILITY OPERATING INCOME								·····	
601	66030	320	Depreciation Expense	425,000	260,000	535,789	520,000	260,000	520,000	520,000	520,000	0.00%
601	66080	250	Taxes	490,000	266,295	481,051	504,000	247,751	504,000	491,000	491,000	-2.58%
			Subtotal	915,000	526,295	1,016,840	1,024,000	507,751	1,024,000	1,011,000	1,011,000	-1.27%
			Total Operating Expenditures	5,824,655	2,791,870	5,694,469	5,961,929	2,662,933	6,125,922	6,231,550	6.231,550	4.52%
				1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,	.,,.	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,,	
			INTEREST CHARGES				***					
601	66040	427	Interest on Long Term Debt	100,013	50,006	99,108	89,154	44,940	89,154	77,724	77,724	-12.82%
			Subtotal	100,013	50,006	99,108	89,154	44,940	89,154	77,724	77,724	-12.82%
			TOTAL EXPENDITURES	\$ 5,924,668	\$ 2,841,876	\$ 5,793,577	\$ 6,051,083	\$ 2,707,873	\$ 6,215,076	\$ 6,309,274	\$ 6,309,274	4.27%

	Revenues	Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Executive Proposed	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
Accour	nt Number	CAL CO OF MATER									
		SALES OF WATER	2,775,000	1,380,932	\$ 2,844,602	2,858,250	\$ 1,319,538	\$ 2,639,076	\$ 2,902,984	\$ 2,902,984	1.57%
601	46410	Metered Sales Residential					469,348	938,696	1,032,566	1,032,566	11.39%
601	46420	Metered Sales Commercial	900,000	444,898	924,411	927,000			· · · · · · · · · · · · · · · · · · ·		20.83%
601	46430	Metered Sales Industrial	500,000	247,598	489,602	515,000	282,856	565,712	622,283	622,283	
601	46440	Fire Protection Residential	4,000	1,305	4,097	4,120	2,089	4,178	4,596	4,596	11.55%
601	46450	Private Fire Protection Commercial	72,000	25,511	79,391	74,160	39,984	79,968	87,965	87,965	18.62%
601	46460	Private Fire Protection Industrial	40,000	17,041	41,758	41,200	21,297	42,594	46,853	46,853	13.72%
601	46470	Public Fire Protection	1,250,000	620,447	1,245,412	1,287,500	623,308	1,246,616	1,371,278	1,371,278	6.51%
601	46480	Other Sales to Public Authorities	180,000	81,577	170,324	185,400	86,523	173,046	190,351	190,351	-
601	48100	Interest Income	10,000	2,569	0	1,000	0	0	0	0	0.00%
601	48914	Misc Non Operating Revenue	235,000	115,163	226,159	242,050	124,250	248,500	242,050	242,050	0.00%
		Subtotal	5,966,000	2,937,041	6,025,756	6,135,680	2,969,193	5,938,386	6,500,926	6,500,926	5.95%
		OTHER OPERATING REVENUES							<u> </u>		
601	48911	Forfeited Discounts	70,000	46,447	61,424	65,000	7,965	50,000	50,000	50,000	-23.08%
601	48912	Miscellaneous Service Revenue	1,500	2,584	4,651	1,500	2,175	4,350	1,500	1,500	. 0.00%
601	48913	Other Water Revenue	50,000	20	54,06 <del>9</del>	50,000	120	50,000	50,000	50,000	
											0.00%
		Subtotal	121,500	49,051	120,144	116,500	10,260	104,350	101,500	101,500	-12.88%
		TOTAL REVENUES	\$ 6,087,500	\$ 2,986,092	\$ 6,145,900	\$ 6,252,180	\$ 2,979,453	\$ 6,042,736	\$ 6,602,426	\$ 6,602,426	5.60%

Water Utility 2016 Capital Projects & Equipment		
Miscellaneous Relays	\$	1,000,000
Hydrant Replacements	\$	25,000
Hydrant Painting for Fireflows	\$	50,000
Ninth Street Reservoir Repairs	\$	30,000
Ninth Street Tower Parking Lot Paving	\$	38,000
Water System Study	\$	60,000
Automated Meter Reading	· \$	300,000
Total Capital	\$	1,503,000

		2016	Balance
Source of Debt	P	rincipal	12/31/2016
2007 SeriesOriginal issue amount:	\$	310,000	\$ 1,730,000
Total	\$	310,000	\$ 1,730,000

## **STORM WATER UTILITY**

# Storm Water Utility Public Works Administration

Program Full Time Equivalents: .85

#### Program Mission:

Provide planning, coordination and supervision of public works services. Ensure public works services are provided in a cost effective and efficient manner.

## List of Program Service(s) Descriptions:

- 1) Planning public works services -Long range planning for the public works operations and capital improvements.
- 2) Coordination of public works services Need to coordinate the public works operations with other various City departments or outside governmental agencies operations or projects.
- 3) State and Federal grants Investigates and applies for various state and federal funding for capital projects.
- 4) Supervision of public works services Provides supervision and direction to the employees that provide the public works services.
- 5) Budget Administration Develop yearly operational budget in a fiscally responsible manner. Monitor public works operations so that the services delivered are done within the adopted budget established by the City Council.
- 6) Establish and monitor policies- Review existing operational policies and establish new operational policies to provide public works services that are in the best interest of the community.
- 7) Respond to complaints Responds to complaints and concerns of the general public regarding public works operations.

#### Important Outputs:

- Departmental Budget- Activities and services by the department are supported by the property tax (40%), storm water utility (20%), water utility (20%), and the sewer utility (20%). Develop and manage the annual budget for all public works services. The public works annual budget provides funding for all public works services provided to the community.
- 2) Monthly Board of Public Works Meeting (BOPW) Activity funded by the property tax (40%), storm water utility (20%), water utility (20%), and the sewer utility (20%). Send out monthly agenda to Board of Public Works member. BOPW

- establishes policies pertaining to the public works operations and also makes various recommendations to Council regarding public works operations that will meet the needs of the community.
- Monitoring Public Works Operations Activity funded by the property tax (40%), storm water utility (20%), water utility (20%), and the sewer utility (20%). Overseeing the operations of the public works department to make sure the services being performed are being done in a manner that are in the best interest of the community. This is important to the community to make sure the services provided by the public works department are done so in an efficient and cost effective manner.

## **Expected Outcomes:**

- 1) Maintain public works operations in a cost effective manner in order to meet or exceed the needs of the community.
- 2) Maintain Board of Public Works meeting in order to provide formal discussions to discuss public works issues and recommend policy or policy changes to meet the needs of the community.
- 3) Maintain establishing a budget to be provided to the City Council for adoption in order to fund public works services.
- 4) Maintain or decrease response time to complaints received by the public regarding operations so adjustments to the operations can be made if warranted.
- 5) Maintain or increase obtaining funding for capital projects in order to minimize the property tax impact to the community.
- 6) Maintain coordination of public works services with other City departments in order to be able to provide services to the community with the resources available.
- 7) Maintain long range planning of the capital improvements program so the City is able to plan and fund projects in the future.

## 2016 Performance Measures:

1) Respond to 100% complaints within 24 hours of receiving them.

## 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Measure the number of Go Request submittals and respond with 48 hours. Analyze data to determine effectiveness of Go Request application for public works issues to complaints within 24 hours of receiving them:
  - a. Result: Staff received very few requests so it was determined this application is not very effective and worth investing money to expand the system.

#### Significant Program Achievements:

Continued to investigate opportunities to improve the services provided to the community while keeping expenditures to a minimum. Continue coordination with DOT with USH 41, Main Avenue, 8th Street, and North Broadway projects. Continued to work with Brown County Highway Department with construction projects. Continued working with other communities on the purchasing of automated water meter reading systems for the water department. Continue working with other communities to joint bid projects. Worked with various wireless companies pertaining to installation on City water towers. Continued to evaluate the emergency call in policy for the public works department and improve the procedures. Develop standards for rating vehicles and equipment as to when they should be replaced.

#### Existing Program Standards Including Importance to Community:

- 1) Conduct a regular meeting of the Board of Public Works the first Monday after the first Council meeting every month.
  - a. Community Importance.
    - i. Allows actions required or requested on behalf of the community to be acted upon in a timely manner.
    - ii. Establishes a routine schedule for community involvement.
- 2) Establish policies pertaining to the public works operations.
  - a. Community Importance.
    - i. Allows for policies and procedures so that the operations are done in a manner that are in the best interests of the community.
- 3) Develop and monitor annual operating budget.
  - a. Community Importance.
    - i. Provides an annual operating budget for the public works department so that services are delivered in fiscally responsible manner.

#### Costs and Benefits of Program and Services:

The adopted 2016 Storm Water Utility - Public Works Administration program cost is \$114,097. This amount is only 20% of the total cost of the program. The other 80% costs for this program is spread out through the following: 40% general property taxes, 20% water utility, and 20% sewer utility. The total cost for this program including the cost share with the above-mentioned utilities is \$447,669. The program benefits the community by providing citizens the opportunity to have input regarding the public works operations. This program also develops policies and codes pertaining to the public works operations. This program is also responsible

for developing and maintaining the public works budget so that services are delivered to the community in a fiscal and responsible manner.

## 2016 Program Objectives:

- 1) Continue to coordinate with DOT on construction projects.
- 2) Continue to work with CBCWA providing a Lake Michigan water source.
- 3) Investigate opportunities to improve the services we provide and keep expenditures to a minimum.
- 4) Continue to look at ways to bid projects with other communities to save money.
- 5) Continue to evaluate a phased approach for eliminating commercial garbage and recycling collection.
- 6) Implement one entity to perform utility locates.

- 1) Hourly increased \$1,988 to reflect actual costs.
- 2) Overtime decreased \$50 to reflect actual costs.
- 3) FICA increased \$351 due to reflect actual costs.
- 4) Health, Dental, DIB, Life & Workers Comp increased \$1,095 due to a 7% health insurance rate increase.
- 5) Training \$1,250 is funding to provide for all-department trainings.
- 6) Seminars and Conferences \$1,300 provides funding for APWA conference and miscellaneous conferences.
- 7) Consulting is for copier lease and 1/3 share for GIS utility software support (ESRI).
- 8) Cell/Radio decreased \$150 to reflect actual costs.
- 9) Memberships/Subscriptions \$400 includes American Public Works Association, American Society of Civil Engineers, Lake Area Public Works Association, American Waterworks Association, Wisconsin Department of Regulation and Licensing, and Wisconsin Solid Waste and Recycling.
- 10) Transportation decreased \$100 to reflect actual costs.
- 11) Capital equipment includes \$500 for two (2) IPADs that will be used in the field in place of laptop computers.

			Expenditures  Account Title	2014 Adopted Budget		2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual		2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
PUBL	ic wo	RKS A	ADMINISTRATION								•		•	
Acco	unt Nu	mber	PERSONAL SERVICES											
			Salaries	\$ 35,	376	\$ 27,886	\$ 50,496	\$ 52,98	5 \$ 33.	958	\$ 52,985	\$ 55,290	\$ 55,290	4.35%
			Hourly Wages	12,	757	6,118	17,255			748	14,000	15,000	15,000	15.28%
			Overtime Wages		453	11	11	25	0	o	200	200	200	-20.00%
	53000			3,	684	2,668	4,655	5,04	1 3,	194	6,388	5,392	5,392	6.97%
			Retirement	3	,401	2,063	4,764	4,50		,401	4,802	4,652	4,652	3.27%
650	53000	152	Health, Dental, DIB, Life & Wks Cmp Ins	- 12	,982	4,965	11,31	16,7:	.7 6	,127	16,717	16,717		
650	53000	190	Training	1,	250	0	(	1,25	)	494	1,250	1,250		
		ļ	Subtotal	69,	903	44,348	88,494	93,76	52,9	922	96,342	98,502	99,597	6.23%
		<u> </u>	CONTRACTUAL SERVICES											
650	53000	210	Telephone		600	200	500							
			Postage		403	300 6	600 6			0	600	600		
			Seminars and Conferences		300	602	1,050	,		44 206	1,250	1,250		
650			Consulting		300	4,490	10,520			936	1,300	1,300	· · · · · · · · · · · · · · · · · · ·	
650			Cell/Radio		750	269	512			347	6,400 600	6,400 750		
	53000				50	0	0		)	0	000	/30	·	
			Subtotal	4,	353	5,667	12,688		1	533	10,150	10,300	10,300	1.48%
					$\neg$								20,000	2.40/0
			SUPPLIES AND EXPENSE											
			Office Supplies	3,	000	1,434	2,835	2,75	5	652	2,750	2,750	2,750	0,00%
650	53000	320	Memberships/Subscriptions		200	79	146	20	)	681	200	200		·
			Transportation		775	270	528	70	)	217	600	600	600	
			Operating Supplies		0.	0	Ō	(	)	0	_	Ö	0	0.00%
650	53000		Repair and Maintenance Supplies		200	0	0	150	)	10	150	150	150	0.00%
-	· · ·		Subtotal	4,	L75	1,783	3,509	3,80	1,5	60	3,700	3,700	3,700	-2.63%
			CARITAL OUTLAN		_									
650	E2000	010	CAPITAL OUTLAY											
030	22000		Capital Equipment Subtotal		500		0			500	500	500		
-			Suptotal		500	0	0			500	500	500	500	100.00%
		<u> </u>		<del>- </del>	$\dashv$						-			
									<u> </u>	$\neg \dagger$				
		l	TOTAL	\$ 79,	31	\$ 51,798	\$ 104,691	\$ 107,710	\$ 60,5	15 5	\$ 110,692	\$ 113,002	\$ 114,097	5.93%

## Storm Water Utility Engineering

Program Full Time Equivalents: .60

## Program Mission:

Provide engineering, including design, and construction administration for public works improvement projects in the City. Ensure that that the City receives a high quality project that adheres to standards for construction. Coordinate future development and land use with the City Planner. Address residents questions and concerns related to engineering and City infrastructure.

## List of Program Service(s) Descriptions:

- 1) Plan public works improvement projects –Work with planning to determine long term development plans and the required location and size of infrastructure to service the development.
- 2) Develop and maintain the capital improvements program- Based on the condition and age of infrastructure, develop and maintain the capital improvement program.
- 3) Design public works improvement projects Design public works improvement projects. Design includes surveying, drafting, writing specifications, obtaining regulatory permits for projects, and bidding.
- 4) Administer construction oversight for public works improvement projects Oversee and manage public works improvement projects. This includes construction updates for elected officials and informing the public of upcoming construction projects.
- 5) Respond to complaints Respond to complaints and concerns of the general public regarding construction, drainage issues, street improvements, sidewalk concerns, traffic, or other public works issues.
- Create and submit annual storm water permits As part of the City's storm water discharge permit to the Wisconsin Department of Natural Resources (WDNR), an annual submittal is required. Engineering develops the annual submittal and oversees storm water management practices throughout the year to guarantee conformance to the (WDNR) permit requirements.

## Important Outputs:

1) Administration of public works improvement projects- Administration of this department is supported by the property tax (40%), storm water utility (20%), water utility (20%), and the sewer utility (20%).

- 2) Develop plans and specifications In order to bid projects, the engineering department develops plans and specifications for contractor to bid and build public improvement projects.
- Generate construction records Once projects are bid and awarded to a contractor, staff will then provide construction administration to ensure the contractors are constructing the project per City standards. As part of this administration, staff develops daily construction logs, tracks quantities, and creates record drawings of how things were constructed on the project.
- 4) Maintain system maps The engineering department maintains and prints maps for construction completed druing the calendar year.

## Expected Outcomes:

- 1) Maintain existing street infrastructure so that the roads are safe to travel.
- 2) Maintain public awareness of public works improvement projects.
- 3) Maintain public works improvement programs in a cost effective manner in order to meet or exceed the needs of the community.
- 4) Maintain or decrease response time to complaints received by the public regarding street and sewer infrastructure so that issues can be addressed in a timely manner.

### 2016 Performance Measures:

1) Utilize GIS for the location of sanitary, water, and storm laterals. This will include importing 100% of lateral cards and valve book data into GIS as .pdf and linking to the parcels. Additionally, 50% of the laterals installed in the field in 2016 will be located with the handheld GPS and shown on GIS.

## 2015 Performance Measurement Data (July 2015 - June 2016):

- 1) Implement a field laptop with WIFI for inspection reports, daily quantities, data logging of construction photographs, and preparation of record drawings. Target the efficiency so that staff reduces inspection office work at least one hour per week.
  - a. Result: An IPAD was integrated into field work for Project 15-01, Sewer and Water Relay and Street Resurfacing. The IPAD was used to electronically create daily reports and import construction photographs into the reports. Although difficult to track, staff estimated that the use of the IPAD saved over an hour a week of office time by having electronic forms and importing photos in the field.

#### Significant Program Achievements:

Completed 2015 public works improvements program which included:

- Relayed approximately 6,200 lineal feet of water main in preparation for street resurfacing.
- Completed the Lawrence Drive sidewalk which approximately three miles of sidewalk installation.
- Coordinated construction at the STH 32/57 and CTH X roundabout with WisDOT.
- Constructed the new City sign along IH 41.
- Completed repairs to the City dam.
- Coordinated multiple design and construction projects occurring in the City with WisDOT and the Brown County Highway Department.
- Installed over 10,000 lineal feet of cured in place pipe in the deteriorated sanitary sewer at various areas along the City.

Implemented a program to review roof drain connections to the sanitary sewer in the downtown area.

Updated the storm water management plan for addressing new Wisconsin Department of Natural Resources standards for Total Maximum Daily Loads to the Fox River.

Updated the electrical maps on GIS. This will significantly improve our locating accuracy and decrease the time to locate for Digger's Hotline requests.

## Existing Program Standards Including Importance to Community:

- 1) Utilize existing computer software to generate construction plans.
  - a. Community Importance.
    - i. Quality plans, from a legibility standpoint, and design data, improve bidding (cost) on projects because contractors have a clear expectation of what is included when they bid the project.
- 2) Maintain construction specifications for infrastructure improvement projects.
  - a. Community Importance.
    - i. Construction inspection throughout project ensures contractors are constructing streets per the City's construction specifications. Similar to plans, clear and concise specifications improve bidding (cost) on

projects. When contractors have a clear understanding on how the project is to be built, and how work is to be paid, bidding prices are generally lower.

- 3) Provide public information and updates for construction projects.
  - a. Community importance.
    - i. Construction activities can have a direct and significant impact on residents. Providing information to residents on upcoming construction projects allows them to plan their activities in an attempt to minimize disruption to them.
- 4) Maintain and improve information on the GIS system.
  - a. Community Importance.
    - i. The GIS system has become a very important tool for maintaining and tracking City facilities such as sewers, water main, signs and street lights. Engineering receives requests from residents and businesses on almost a daily basis for information on existing infrastructure. The use of GIS greatly improves the efficiency in getting this information. Engineering works with planning to maintain this information.

#### Costs and Benefits of Program and Services:

The adopted 2016 Storm Water Utility - Engineering Program cost is \$146,427. This amount is only 20% of the total cost of the program. The other 80% costs for this program is spread out through the following utilities: 40% general property taxes, 20% water utility, and 20% sewer utility. The total cost for this program including the cost share with the above-mentioned utilities is \$725,252. The program benefits the community by ensuring that the City's public works improvement projects are built per City standards and specifications as well as making sure everything is done within budget.

## 2016 Program Objectives:

- 1) Continue to coordinate with DOT on construction projects.
- 2) Continue to coordinate with Brown County Highway Department on construction projects.
- Complete an aggressive public works improvement program which includes water main relays, sanitary sewer relays/lining, storm sewer construction, and resurfacing and reconstruction of City streets.
- 4) Continue to update engineering CADD standards and construction plans.
- 5) Update the municipal code for storm water.
- 6) Update the municipal code for sanitary sewer.
- 7) Implement a monitoring program for private storm water management facilities.

- 1) Health, Dental, DIB, Life & Workers Comp increased \$1,377 mainly due to a 7% health insurance rate increase.
- 2) Training \$3,055 is funding to provide for all-department trainings such as software training, construction training, design training and miscellaneous engineering training.
- 3) Seminars and conferences \$909 provides funding for APWA conference and miscellaneous conferences.
- 4) Consulting provides funding for outside consultant services that are not able to be performed by City staff and lease payment for color printer.
- 5) Cell/radio increased \$ 450 to reflect actual cost with implementing use of IPADs in operations.
- 6) Memberships/subscriptions increased \$60 to reflect actual costs which includes American Public Works Association, American Society of Civil Engineers, Institute of Traffic Engineers and Wisconsin Department of Regulation and Licensing.
- 7) Operating supplies decreased \$409 to reflect actual costs.
- 8) Repair and maintenance supplies decreased \$45 to reflect actual costs.
- 9) Capital equipment includes: storm water utility share of \$3,000 for implementing a hand held GPS unit for construction record drawings; \$400 for replacing one laptop in the engineering department.

	•		Expenditures  Account Title	Ad	2014 lopted udget	2014 6 mo Actua	s	2014 Year End Estimate		2014 Year End Actual	Α	2015 dopted Budget	2015 6 mos Actual		2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
ENGI	NEERIN	G STO	ORMWATER UTILITY															
Accol	ınt Nun	nber	PERSONAL SERVICES					4 20.524	, T &	23,644	Ś	32,174	\$ 51	931	\$ 32,174	\$ 33,277	\$ 33,277	3.43%
			Salaries	\$			7	\$ 30,524		42,956	٦	46,036	21	,910	46,036	46,963	46,963	2.01%
			Hourly Wages		48,018		1,718	48,01				4,475		709	4,475	4,650	4,650	3.91%
			Overtime Wages		4,272		2,433	4,000		4,818 3,949		4,473	<u> </u>	309	4.650	4,800	4,800	3.23%
			Seasonal Labor		4,432		1,489	5,00				6,393	2	,338	6,393	6,563	6,563	2.66%
	53110				6,405		2,319	6,387		5,139		5,623		,858	5,623	5,602	5,602	-0.37%
			Retirement	-	5,798		1,486	5,778		5,199	<u> </u>	24,509		,505	24,509	24,509	25,886	5.62%
650	53110	152	Health, Dental, DIB, Life & Wks Cmp Ins		22,693		8,456	22,69		21,890				834	3,055	3,055	3,055	0.00%
650	53110	190	Training		3,055		250	3,05		1,165		3,055	44	,394	126,915	129,419	130,796	3.06%
			Subtotal		125,197	4	5,012	125,45	55	108,760	\$	126,914	44	,534	120,313	123,413	230,750	
											<u> </u>							
			CONTRACTUAL SERVICES								ļ			0	770	770	770	0.00%
650	53110	210	Telephone		562		280	56		560	<u> </u>	770 909		335	909		909	0.00%
650	53110	212	Seminars and Conferences		909		156	90		237	<u> </u>			,747	4,100			0.00%
650	53110	215	Consulting		3,418		125	3,41		2,139	<u> </u>	4,100	ļ <u>.</u>	359	800			56.25%
650	53110	218	Cell/Radio		909		414	90		823	<del> </del>	800		339	210			
650	53110	219	Data		0		0		0	0	ļ	210		,441	6,789		7,239	
			Subtotal		5,798		975	5,79	98	3,759	<del> </del>	6,789		2,441	0,763	7,233	7,233	
-			SUPPLIES AND EXPENSE											0	0	. 0		0.00%
650	53110	310	Office Supplies		0		0		0	0	<del> </del>	0	<u> </u>	٠,	242			
			Memberships/Subscriptions		182		64		82	231	<u> </u>	182		121	1,750		1	
			Transportation		1,681		524	1,68		1,314	ļ	1,750	<u> </u>	323				
			Operating Supplies		2,909		538	2,90		1,260	<del> </del>	2,909	<u> </u>	839	2,909 545			
			Repair and Maintenance Supplies		545		179		45	825		545		50	5,446			
			Subtotal		5,317		1,305	5,3:	17	3,630	)	5,386	il :	1,333	5,440	4,992	4,552	-7.0276
-	<u> </u>		CAPITAL OUTLAY						1						400	3,400	3,400	750.00%
650	53110	810	Capital Equipment		2,200		136	2,2		1,258		400		0				
-			Subtotal		2,200		136	2,2	00	1,258	3	400		0	400	3,400	5,400	7 30.30 %
<u> </u>		-							$\perp$									
					138,512	\$ 4	7,428	\$ 138,77	70	\$ 117,407	\$	139,489	\$ 48	,168	\$ 139,550	\$ 145,050	\$ 146,427	4.97%
1			TOTAL	\$	120,512	13 4	,,420	¥ 1,00,77		T 227,-07	1 4							

## Storm Water Utility Municipal Service Center

Program Full Time Equivalents: .32

## **Program Mission:**

To maintain the interior and exterior of the MSC, and to prevent building deterioration while extending the life of the building through preventative maintenance.

List of Program Service(s) Descriptions:

- 1) Preventative Maintenance Conduct preventative maintenance on the HVAC throughout building.
- 2) Building Repairs Fix and repair items needing attention.
- 3) Fuel distribution Provide fuel station for all city vehicles.
- 4) Customer service center for public work and park related questions Provides staffing to answer questions related to public work and park administration questions from both, phone or counter.

Important Outputs:

- 1) Distribution of fuel to all city departments Funded by property tax and serves as a vital support service to all departments requiring fuel.
- 2) Storage space for public work and park department fleets Funded by property tax and serves as a vital location to house the City's public work and park department's fleets.
- 3) Storage area for public work and park department equipment and supplies Funded by property tax and serves as a vital location to house the City's public work and park department's equipment.
- 4) Customer service response to residents and client Funded by property tax and provides service and response to citizen questions or concerns.

**Expected Outcomes:** 

- 1) Efficient and safe functioning facility to support the operations of the public works and parks departments.
- 2) Quality customer service to residents and clients.
- 3) Efficient and effective running HVAC.
- 4) Fuel distribution to all city departments.

## 2016 Performance Measures:

1) Reduce utility cost by 1%.

## 2015 Performance Measurement Data (July 2014 - June 2015):

- 1) Reduce utility cost by 1%
  - a. Result: (Comparing like time periods the utility expense reduced by close to 19% or \$7900.)

#### Significant Program Achievements:

- 1) Replaced gutters and connected gutters to storm sewer.
- 2) Reconstructed. back parking area.
- 3) Conducted annual preventative maintenance for HVAC in spring and fall.

## Existing Program Standards Including Importance to Community:

- 1) Fuel pumps operation 24 hours a day, 7 days a week.
  - a. Serves as a central location for all city vehicles to obtain fuel in an efficient manner.
- 2) Conduct preventative maintenance on HVAC of building in the spring and fall months.
  - a. Preventative maintenance ensures the community that our HVAC are used to its maximum potential both in utilizing energy, as well as its operational life.
- 3) Cleaning of MSC.
  - a. Regular cleaning of MSC is conducted to ensure the facility stays in good condition to maximize its operational life, as well as create a clean work atmosphere.

#### Costs and Benefits of Program and Services:

The adopted 2016 Storm Water Utility - Municipal Service Center program cost is \$17,692. This amount is only 8% of the total cost of the program. The other 92% costs for this program is spread out through the following: 72% general property taxes, 15% water utility, and 5% sewer utility. The total cost for this program including the cost share with the above-mentioned utilities is \$220,962.

The program benefits the community by providing a support facility for mainly the Public Works and Park Departments. The support facility allows the departments to conduct city operations in an effective and efficient manner.

- 1) Health, Dental, DIB, Life & Workers Comp is \$262 mainly due to a 7% health insurance rate increase.
- 2) Training includes funding for HVAC related training for Building Maintenance staff.
- 3) Consulting includes outside vendors to update fire extinguishers, conduct HVAC preventative maintenance, monitor Panic Buttons, monitoring fire alarm system, and Emergency Management, and \$5,000 for purchasing Building Maintenance scheduling software.
- 4) Capital Outlay includes \$800 for MSC Upgrades and Repairs, Make up Air Unit (3) replacements \$3,600, Outdoor weather shelter for Vehicles \$4,000

			Expenditures	2014 Adopted	2014 6 mos	2014 Year End	2015 Adopted	2015 6 mos	2015 Year End	2016 Dept Head	2016 Executive	2016 / 2015 Budget
			Account Title	Budget	Actual	Actual	Budget	Actual	Estimate	Proposed	Proposed	% Of Change
MUNIC	CIPAL SERV	/ICE CI	ENTER									
Accoun	nt Number		PERSONAL SERVICES	_					·			
100	53230	110	Salaries	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
100	53230		Hourly Wages	0	0	0	1	. 0	0	8 <b>4</b> 1	841	100.00%
100	53230	125	Overtime Wages	0	0	0		0	0	31	31	100.00%
100	53230	126	Seasonal Labor	0	0	0	0	0	0	392	392	100.00%
100	53230	150	FICA	0	0	0	0	0	0	73	73	100.00%
100	53230	151	Retirement	0	0	0	0	0	0	58	58	100.00%
100	53230	152	Health, Dental, DIB, Life & Wks Cmp Ins	0	0	0	0	0	0	247	262	100.00%
100	53230	190	Training	0	0	0	0	0	0	40	40	100.00%
			Subtotal	0	0	0	0	0	0	1,682	1,697	100.00%
			CONTRACTUAL SERVICES									
100	53230	210	Telephone	0	0	0	0	0	0	19	19	
100	53230		Postage	0	0	0	0	0	0	0	. 0	1
100	53230	215	Consulting	0	0	0	0	0	0	920	920	
100	53230	217	Cleaning Service Contract	0	0	0	0	0,	0	1,052	1,052	100.00%
100	53230		Utilities	0	0	0	0	0	0	4,400	4,400	100.00%
			Subtotal	0	0	0	0	0	0	6,391	6,391	100.00%
			SUPPLIES AND EXPENSE									
100	53230	314	Cleaning and Maintenance	0	0	0	0	0	0	880	880	100.00%
100	53230	340	Operating Supplies	0	0	0	0	0	0	324	324	
			Subtotal	0	0	0	0	0	0	1,204	1,204	100.00%
		************										
			CAPITAL OUTLAY									
100	53230	810	Capital Equipment	0	0	0	0	0	0	8,400	8,400	
			Subtotal	0	0	0	0	0	0	8,400	8,400	100.00%
-												
			TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	\$ 17,677	\$ 17,692	100.00%

# Storm Water Utility Machinery and Equipment

Program Full Time Equivalents: 0.76

### Program Mission:

Provide preventative and emergency repairs for the street department, water department, parks department, and engineering department so as to minimize the costs of operations and maximize the availability of equipment for municipal services provide to the community.

## List of Program Service(s) Descriptions:

1) Equipment Maintenance –Perform vehicle and equipment maintenance for operations of the street department, water department, parks department, and engineering department.

2) Equipment Repairs – Perform necessary repairs to equipment so that it can be up and running for operational needs of the street department, water department, parks department and engineering department.

#### Important Outputs:

Maintain and Repair Equipment- Activities and services by the department is supported by the property tax (49%) and storm water utility (51%). The maintenance and repair of equipment is necessary so that municipal services that are expected from the community can be done. The repairs and maintenance are performed at the Municipal Service Center. Repairs are requested by the employees and then scheduled. Maintenance is scheduled based on the hours and miles of equipment.

## **Expected Outcomes:**

- 1) Maintain equipment and perform preventative maintenance so the City can prevent unnecessary repairs.
- 2) Maintain repairs so the equipment is capable of operating in a safe and efficient manner.

#### 2016 Performance Measures:

- Perform vehicle and equipment maintenance every 4,000 miles on 100% of fleet vehicles. Determine if this can be done with current staff levels or whether additional staff is needed or there is a need to outsource some of the work load in order to have preventative maintenance done 100% as required.
- 2) Perform vehicle and equipment maintenance every 500 hours on 100% of garbage and recycling trucks. Determine if this can be done with current staff levels or whether additional staff is needed or there is a need to outsource some of the work load in order to have preventative maintenance done 100% as required.
- Perform equipment maintenance every 300 hours on 100% of the front end loaders and dump trucks. Determine if this can be done with current staff levels or whether additional staff is needed or there is a need to outsource some of the work load in order to have preventative maintenance done 100% as required.
- 4) Perform equipment maintenance on every police vehicle every 6,000 miles. Determine if this can be done with current staff levels or whether additional staff is needed or there is a need to outsource some of the work load in order to have preventative maintenance done 100% as required.

### 2015 Performance Measurement Data (July 2014 – June 2015):

- 1) Perform vehicle and equipment maintenance every 4,000 miles on 100% of fleet vehicles.
  - a. Result: All vehicles and equipment with 4,000 mile maintenance requirement were completed.
- 2) Perform vehicle and equipment maintenance every 500 hours on 100% of garbage and recycling trucks.
  - a. Result: All garbage/recycling trucks were maintained every 500 hours.
- 3) Perform equipment maintenance every 300 hours on 100% of the front end loaders and dump trucks.
  - a. Result: This was accomplishing on all loaders and dump trucks.
- 4) Perform equipment maintenance on every police vehicle every 6,000 miles.
  - a. Result: This was accomplished.

### Significant Program Achievements:

Maintained 176 pieces of equipment for the street, water, park, engineering, police and fire departments.

#### Existing Program Standards Including Importance to Community:

- 1) Perform preventative maintenance for vehicles and equipment for the street department, water department, parks department, and engineering department as per the manufacturer's recommendations.
  - a. Community Importance.
    - i. Allows equipment to be operational so that municipal services can be provided to the community.

#### Costs and Benefits of Program and Services:

The adopted 2016 Storm Water Utility - Machinery and Equipment program cost is \$221,279. This amount is only 51% of the total cost of the program. The other 49% costs for this program is spread out through the following: 49% general property taxes. The total costs for this program including the cost share with the above-mentioned utilities is \$431,826. The program benefits the community by maintaining and repairing equipment that is essential in the operations to provide municipal services to the community.

#### 2016 Program Objectives:

- 1) Continue to maintain high standards of equipment repair.
- 2) Ensure adequate training for mechanics for new equipment.
- 3) Continue to reduce consulting costs by reducing outsourcing repairs by training staff to be able to perform repairs in house.

- 1) Hourly Wages increased \$32,006 due to shifting labor that was being charged to the "mechanics" program for equipment and fleet maintenance to the "machinery and equipment" program.
- 2) Overtime decreased \$2,424 to reflect actual costs.
- 3) FICA increased \$2,263 due to shifting labor that was being charged to the "mechanics" program for equipment and fleet maintenance to the "machinery and equipment" program
- 4) Retirement increased \$1,851 due to shifting labor that was being charged to the "mechanics" program for equipment and fleet maintenance to the "machinery and equipment" program.
- 5) Health, Dental, DIB, Life & Workers Comp increased \$1,048 mainly due to a 7% health insurance rate increase.
- 6) Training increased \$520 to add training for staff on fleet maintenance equipment.
- 7) Consulting includes tasks unable to perform in our mechanics shop.
- 8) Data increased \$12,750 for implementation of GPS units into fleet.
- 9) Operating supplies increased \$7,286 due to shifting operating costs that was being charged to the "mechanics" program for equipment and fleet maintenance to the "machinery and equipment" program.
- 10) Capital Outlay includes the storm water utility share of \$7,650 MSC air compressor; \$7,650 refurbish truck hoist; \$1,530 tire changer; \$1,115 miscellaneous tools, \$7,650 for purchase of fleet GPS.

			Expenditures	2014 Adopted	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
			Account Title	Proposed	Actual	Actual	Buuger	Actual	LStillate	Troposou	, , op 000 u	,,
MACI	HINERY	AND	EQUIPMENT									
			PERSONAL SERVICES									
650	53240	120	Hourly Wages	\$ 46,055	\$ 694	\$ 18,814		\$ 35,306		\$ 78,061		69.50%
			Overtime Wages	4,506	0	0	4,506	. 0	4,506	2,082	2,082	-53.79%
			Seasonal Labor	10,300	0	0	5,100	0	5,100	5,100	5,100	0.00%
	53240			4,657	47	8,627	3,942	2,596	3,942	6,205	6,205	57.41%
			Retirement	3,539	49	49	3,438	2,270	3,438	5,289	5,289	53.83%
650	53240	152	Health, Dental, DIB, Life & Wks Cmp Ins	16,586	266	1,560	17,913	16,517	17,913.		18,961	5.85%
			Training	0	0		0	0	0		520	
			Subtotal	85,643	1,056	29,050	80,954	56,689	80,954	115,169	116,218	43.56%
		<b></b>										
			CONTRACTUAL SERVICES									0.000/
650	53240	210	Telephone	104	52	104	104	50			104	
			Seminars and Conferences	0	0		0	0	0		0	0.00%
			Consulting	20,816	10,392	17,725	20,816	5,692	20,816		20,816	
			Cell/Radio	0	0	0	0	0	0		0	0.00%
	53240			0	0		0	0	0		12,750	
			Subtotal	20,920	10,444	17,829	20,920	5,742	20,920	33,670	33,670	60.95%
		-	SUPPLIES AND EXPENSE			:						200 200/
650	53240	340	Operating Supplies	1,041	. 0		1,041	185			8,327	· · · · · · · · · · · · · · · · · · ·
			Repair and Maintenance Supplies	37,469	16,120		36,429	17,990		4	37,469	
			Subtotal	38,510	16,120	39,657	37,470	18,175	40,592	45,796	45,796	22.22%
	<u> </u>		CAPITAL OUTLAY							25 505	DE COS	33.83%
650	53240	810	Capital Equipment	4,845	C			0	19,125		25,595	
			Subtotal	4,845	0	0	19,125	0	19,125	25,595	25,595	33.83%
<b></b>		<del> </del>	TOTAL	\$ 149,918	\$ 27,620	\$ 86,536	\$ 158,469	\$ 80,606	\$ 161,591	\$ 220,230	\$ 221,279	39.64%

# Storm Water Utility Street Cleaning

Program Full Time Equivalent: 1.35

#### Program Mission:

To thoroughly sweep and remove all foreign material from residential streets, downtown business areas, parking malls, parks parking lots and construction zones which may inhibit and/or alter public safety.

## List of Program Service(s) Descriptions:

- 1) Street Sweeping Sweep all City streets using street sweepers from April through November.
- 2) Parking Lot Sweeping-Sweep City owned parking lots using street sweepers from April through November.

#### Important Outputs:

- 1) Street Sweeping Activities and services by this program are supported 100% by the storm water utility. Street sweeping is done throughout the months of April thru October. The City has two street sweepers that are assigned areas to sweep. The initial spring street sweeping takes approximately three weeks to sweep the entire City. After the initial sweeping it takes approximately two weeks to go through the entire City. This benefits the community by keeping the streets clean and keep sediment and debris from draining into the Fox River.
- Parking Lot Sweeping Activities and services by this program are supported 100% by the storm water utility. Parking lot cleaning is done on City owned parking lots throughout the City. This benefits the community by keeping the parking lots clean and keep sediment and debris from draining into the Fox River.

## **Expected Outcomes:**

- 1) Maintain the City's ability to meet DNR mandates for storm water requirements.
- 2) Decrease the amount of dirt and debris from entering the storm sewers that eventually discharge into the Fox River.

#### 2016 Performance Measures:

1) Increase street sweeping frequency by 5% throughout the City.

2) Increase employee training 5% on sweeper operations.

## 2015 Performance Measurement Date (July 2014 - June 2015):

- 1) Decrease fuel costs by 10% with the implementation of a CNG sweeper.
  - a. Result: This was met by fuel costs decreasing 10%.

## Significant Program Achievements:

Purchased a CNG sweeper.

#### Existing Program Standards Including Importance to Community:

- 1) Utilizing industry standards for equipment to sweep streets and parking lots.
  - a. Community Importance.
    - i. Keeps City streets and parking lots clean of dirt and debris.

#### Costs and Benefits of Program and Services:

The adopted 2016 Storm Water Utility - Street Cleaning program cost is \$131,761. The program benefits the community by keeping all City streets and City owned parking lots cleaned from dirt and debris. It also assists in meeting some of the storm water requirements mandated by the DNR.

## 2016 Program Objectives:

- 1) Train additional employees on sweeping operations.
- 2) Continue to utilize two sweepers to help meet the DNR's stormwater requirements.

- 1) Health, Dental, DIB, Life & Workers Comp increased \$1,731 mainly due to a 7% health insurance rate increase.
- 2) Transportation costs decreased \$800 to reflect fuel savings with converting to CNG sweepers.

		•	Expenditures  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
STREE	ET CLEA!											
			GENERAL ADMINISTRATION		4	6 63.043	\$ 72,000	\$ 25,870	\$ 72,000	\$ 72,000	\$ 72,000	0.00%
		$\overline{}$	Hourly Wages	\$ 74,832	T	T	\$ 72,000 400	3 23,870 170	T	400	400	0.00%
			Overtime Wages	219	0	338		170	1,600	1,600	1,600	0.00%
			Seasonal Labor	517	0	93	1,600			5,539	5,539	-0.42%
650	53300	150	FICA	5,750	1,704	4,527	5,562	1,960		4,778	4,778	-2.94%
650	53300	151	Retirement	5,254	735	3,824	4,923	1,568		<u> </u>	29,744	<u></u>
650	53300	152	Health, Dental, DIB, Life & Wks Cmp Ins	25,938	7,891	26,888	28,013	9,729		28,013	29,744	0.00%
650	53300	190	Training	0	0	0	0			140,000	444064	1.39%
			Subtotal	112,510	33,084	99,582	112,498	39,297	112,498	112,330	114,061	1.3976
	1	$\neg$										
<b> </b>			CONTRACTUAL SERVICES									2.000
650	53300	220	Utilities	0	21	336	500			500	500	0.00%
			Subtotal	0	21	336	500	97	500	500	500	0.00%
			SUPPLIES AND EXPENSE									
650	53300		Transportation	14,510	0	7,080	8,000	380	7,200	7,200	7,200	-10.00%
			Operating Supplies	0	0	10,360	0		0	<u> </u>	1	0.00%
			Repair and Maintenance Supplies	10,000	6,055	0	10,000	4,096	10,000	10,000	10,000	0.00%
0.50	33300		Subtotal	24,510	6,055	17,440	18,000	4,476	17,200	17,200	17,200	-4.44%
			34000									
-			CAPITAL OUTLAY									
650	E2200	910	Capital Equipment	275,000	285,100	285,100	0	0	0	0	0	
630	33300		Subtotal	275,000		285,100	0	(	) (		) (	0.00%
	<del> </del>		Juntolai			·						
-				<del> </del>	<del> </del>							
	ļ											
			TOTAL	\$ 412,020	\$ 324,260	\$ 402,458	\$ 130,998	\$ 43,870	\$ 130,198	\$ 130,030	\$ 131,761	0.58%

## Storm Water Utility Leaf Collection

Program Full Time Equivalent: 0.57

## Program Mission:

To effectively and efficiently collect and dispose of all yard and garden waste from City streets during spring and fall collection periods.

## List of Program Service(s) Descriptions:

1) Leaf and Yard Waste Collection - Collect residents' leaves and yard waste in the spring and the fall.

#### Important Outputs:

Collection of leaves and yard waste is done in the early spring and late fall. During the spring collection the City picks up leaves and yard waste with three single leaf loaders. This equipment is a vacuum leaf loader mounted on dump truck frame. The three trucks are assigned areas of the City and will collect yard waste for approximately one month. The City will normally go through the entire community at least four times during this period. In the fall the City again utilizes the same single leaf loaders. The City will normally go through the entire community at least four times in the five week period. The majority of the leaves are brought to local farmers that use them for their farming operations. This service is a value to the community because not everyone has the means to be able to haul their leaves to the compost facility so by having curbside pickup they are able to dispose of their leaves. It is also a benefit for the community by disposing of the leaves it keeps the storm sewers from being blocked and plugged and as a result will prevent flooding and improves storm water quality.

## **Expected Outcomes:**

1) Increases storm water quality by keeping leaves out of the storm sewers.

#### 2016 Performance Measures:

1) Increase the volume of leaves hauled to farmers by 5% in order to decrease leaf disposal costs.

## 2015 Performance Measurement Date (July 2014 – June 2015):

1) Increase the volume of leaves hauled to farmers by 5% in order to decrease leaf disposal costs.

a. Result: This was met.

### Significant Program Achievements:

Implemented an additional single leaf loader into operation to improve the efficiencies for fall leaf collection.

## Existing Program Standards Including Importance to Community:

- 1) Utilize industry standard for collection leaf and yard waste.
  - a. Community Importance.
    - i. Provides an easier alternative for residents to dispose of leaves and yard waste.
    - ii. Improves storm water quality by keeping the leaves out of the storm sewers.

## Costs and Benefits of Program and Services:

The adopted 2016 Storm Water Utility - Leaf Collection program cost is \$175,849. The program benefits the community by allowing curbside collection of leaves and yard waste in the early spring and late fall.

## 2016 Program Objectives:

1) Continue to improve efficiencies with leaf collection operations.

- 1) Overtime Wages decreased \$423 to reflect actual costs.
- 2) FICA decreased \$177 to reflect actual costs.
- 3) Health, Dental, DIB, Life & Workers Comp increased \$1,822 mainly due to a 7% health insurance rate increase.
- 4) Consulting used to fund disposal of leaves.
- 5) Capital outlay requested for purchase of leaf vacuum \$75,000 to build single leaf loader.

			Expenditures  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Estimate	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Executive Proposed	2016 / 2015 Budget % Of Change
LEAF	COLLEC	TION	ı									
Acco	unt Nur	nber	PERSONAL SERVICES					· ·				0.000/
650	53320	120	Hourly Wages	\$ 31,611								0.00%
650	53320	125	Overtime Wages	623	0		0	623	0	~~~	200	-67.90%
650	53320	126	Seasonal Labor	10,022	0	10,000	0	10,000	0		10,000	0.00%
650	53320	150	FICA	2,612	295	2,870	2,050	2,870	345		2,838	-1.12%
650	53320	151	Retirement	2,256	79		1,818	2,422	331	<u> </u>	2,323	-4.08%
650	53320	152	Health, Dental, DIB, Life & Wks Cmp Ins	10,903	2,280	11,666		12,599	2,031	12,599	13,488	
650	53320	190	Training	0	0	0	0	0	0		0	0.00%
			Subtotal	58,027	7,043	62,653	45,060	63,514	7,589	63,091	63,849	0.53%
			CONTRACTUAL SERVICES							10.00	42.000	0.0004
650	53320	215	Consulting	12,000	2,460	12,000		12,000	0	12,000		
			Cell/Radio	0		0	0	0	0			
650	53320	219	Data	0		0	0	0	0	1		0.00%
		i	Subtotal	12,000	2,460	12,000	11,967	12,000	0	12,000	12,000	0.00%
			SUPPLIES AND EXPENSE						F 222	25.000	75.000	0.000/
			Transportation	25,000	2,819			25,000	5,322		25,000	
650	53320	340	Operating Supplies	0	0			0	0		25.000	0.00% <b>0.00</b> %
			Subtotal	25,000	2,819	25,000	20,737	25,000	5,322	25,000	25,000	0.00%
<u></u>												
			CAPITAL OUTLAY	100 000	407.044	407.244	107.053	25,000	0	25,000	75,000	200.00%
650	53320	810	Capital Equipment	100,000	107,211	107,211	107,852					200.00%
		ļ	Subtotal	100,000	107,211	107,211	107,852	25,000	<u>_</u>	23,000	73,000	200.0076
<u> </u>										-	1	
<u> </u>			<u>.</u>		<del> </del>			<u> </u>				
		-	TOTAL	\$ 195,027	\$ 119,533	\$ 206,864	\$ 185,616	\$ 125,514	\$ 12,911	\$ 125,091	\$ 175,849	40.10%

# Storm Water Utility Storm Sewer Maintenance

Program Full Time Equivalents: .60

## **Program Mission:**

To maintain and repair storm sewer system and curb inlets.

#### List of Program Service(s) Descriptions:

1) Storm Sewer Maintenance – Perform storm sewer maintenance throughout the City by flushing, jetting, root cutting, physical inspections, televising, and rebuilding to prevent flooding and/or backups.

#### Important Outputs:

Storm sewer maintenance- Activities and services by this program are supported 100% by the storm water utility fees.

Maintenance of storm sewer is necessary to ensure the storm sewer is functioning in order to prevent flooding throughout the City. Maintenance includes cleaning debris from inlet, flushing and cleaning storm sewer mains, and repairing or replacing storm sewer infrastructure.

## **Expected Outcomes:**

- 1) Decrease flooding.
- 2) Increase life expectancy of storm sewer infrastructure.

#### 2016 Performance Measures:

1) Increase the number of inlets cleaned per year by 5%. Data will be tracked in a spreadsheet to determine if this was accomplished with the existing staff or decide whether additional staff is needed or this operations needs to be contracted out.

## 2015 Performance Measurement Data (July 2014 - June 2015):

1) Increase the number of inlets cleaned per year by 5%. Determine if this was accomplished with the existing staff or decide whether additional staff is needed or this operations needs to be contracted out.

a. Result: Did not track data so unable to determine if performance measure met

## Significant Program Achievements:

Incorporated visual inspections of storm sewers using camera system.

#### Existing Program Standards Including Importance to Community:

- 1) Utilize industry standards for cleaning and televising storm sewer infrastructure.
  - a. Community Importance.
    - i. Reduction of flooding by keeping storm sewers cleaned and maintained.

#### Costs and Benefits of Program and Services:

The adopted 2016 Storm Water Utility – Storm Sewer Maintenance program cost is \$1,250,323. The program benefits the community by allowing the existing storm sewers to be maintained to reduce and prevent flooding.

#### 2016 Program Objectives:

- 1) Continue to clean storm sewer inlets to minimize flooding.
- 2) Continue to televise storm sewer lines to determine conditions of storm sewer.

- 1) Hourly wages decreased \$10,015 to reflect actual costs.
- 2) FICA decreased \$766 to reflect actual costs.
- 3) Retirement increased \$764 to reflect actual costs.
- 4) Health, Dental, DIB, Life & Workers Comp increased \$1,244 mainly due to a 7% health insurance rate increase.
- 5) Consulting decreased \$9,741 to reflect actual costs. Consulting is funding for storm sewer repairs, engineering fees for work that City staff cannot perform, and contractor locating storm sewer.
- 6) Capital outlay requested includes storm sewer televising (\$50,000), storm sewer repair/replacement (\$175,000), installation of new storm sewer (\$50,000), pond & swale maintenance (\$130,000), Pond Upgrade Basin XE50B and ER080A (\$27,150), Storm sewer upgrades (\$402,800), Optimist Park pond preparation (\$230,000), Concrete saw (\$1,000), Two (2) 3 inch pumps (\$5,000), and 3 inch hose (\$2,000).

			Expenditures  Account Title	2014 Adopted Budget	2014 6 mos Actual Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
STOR	RM SEW	/ER N	<b>MAINTENANCE</b>									
Acco	unt Nur	nber	PERSONAL SERVICES									
650	53440	120	Hourly Wages	\$ 31,265	\$ 15,503	\$ 28,228	\$ 50,015	\$ 5,931	\$ 50,000	1		-20.02%
650	53440	125	Overtime Wages	604	1,126	1,277	1,500	637	1,500	1,500	1,500	0.00%
650	53440	126	Seasonal Labor	0	0	0	0	0	0	0	<u> </u>	0.00%
650	53440	150	FICA	2,438	1,220	1,851	3,941	614	3,000	3,175	3,175	-19.44%
650	53440	151	Retirement	2,181	1,016	1,774	3,503	468	2,500	2,739	2,739	-21.81%
			Health, Dental, DIB, Life & Wks Cmp Ins	10,784	3,721	6,854	20,000	2,074	20,000	20,000	21,244	6.22%
650	53440	190	Training	0	0	-	0	0	0	0	0	0.00%
			Subtotal	47,272	22,586	39,984	78,959	9,724	77,000	67,414	68,658	-13.05%
	į	<u> </u>										ļ
			CONTRACTUAL SERVICES									
			Consulting	59,741	0	<del></del>	59,741	0	50,000	50,000	50,000	-16.31%
			Cell/Radio	0	C	1	0	0	0		0	0.00%
650	53440	219		0	C		0	0	0		0	0.00%
			Subtotal	59,741	0	0	59,741	C	50,000	50,000	50,000	-16.31%
			SUPPLIES AND EXPENSE							1		
650	53440	340	Operating Supplies	3,715	861	1,582	3,715	538	3,715	3,715	3,715	0.00%
			Subtotal	3,715	861	1,582	3,715	538	3,715	3,715	3,715	0.00%
			CAPITAL OUTLAY								1	
650	53440	810	Capital Equipment	425,000	0	325,671	472,000	3,256	472,000	1,127,950	1,127,950	138.97%
			Subtotal	425,000	0	325,671	472,000	3,256	472,000	1,127,950	1,127,950	138.97%
							_					
			TOTAL	\$ 535,728	\$ 23,447	\$ 367,237	\$ 614,415	\$ 13,518	\$ 602,715	\$ 1,249,079	\$ 1,250,323	103.50%

## **Storm Water Utility** Weed Control

Program Full Time Equivalents: 0.02

## Program Mission:

The management of noxious and unsightly weeds throughout the community.

## List of Program Service(s) Descriptions:

1) Weed control – Perform moving / cutting operations to control grass and weeds in undeveloped lots, City property, and along roadways.

#### Important Outputs:

1) Cutting weeds and grass- Activities and services by this program is supported by the property tax (35%) and storm water utility (65%). Maintenance along roadways and City properties to keep grass and weeds moved to acceptable heights. This service is valuable to the community because it improves visibility at intersections as well as preventing the spread of noxious weeds.

#### **Expected Outcomes:**

- 1) Decrease the spread of noxious weeds.
- 2) Increase visibility at intersections for the traveling public.

#### 2016 Performance Measures:

Respond to 100% of weed complaints within 72 hours of receiving them. Determine if this can be done with current staff levels 1) or whether additional staff is needed or there is a need to outsource some of the work load in order to respond to weed complaints in a timely manner.

#### 2015 Performance Measurement Data (July 2014 - June 2015):

- Respond to 100% of weed complaints within 72 hours of receiving them. 1)
  - a. Result: This was accomplished..

## Significant Program Achievements:

Maintained safe vision triangles throughout the City.

## Existing Program Standards Including Importance to Community:

- 1) Maintain highway standards for clear vision triangle at intersections.
  - a. Community Importance.
    - i. Reduce road hazards along roadways so motorists can see at intersections
    - ii. Maintain City owned properties so that they are in compliance with the City's ordinance for tall grass and weeds.

#### Costs and Benefits of Program and Services:

The adopted 2016 Storm Water Utility - Weed Control program cost is \$14,858. This amount is only 65% of the total cost of the program. The other 35% costs for this program is spread out through the following: 35% general property taxes. The total costs for this program including the cost share with the above-mentioned utilities is \$22,437. The program benefits the community by allowing the streets to be kept clear of road hazards at intersections. It also benefits the community by allowing City owned properties to be maintained for grass and weeds.

#### 2016 Program Objectives:

- 1) Continue to cut weeds in business and industrial parks twice per year.
- 2) Train more employees in weed cutting operations.
- 3) Continue to maintain safe vision triangle at intersections throughout the City.

- 1) Hourly Wages increased \$2,984 to reflect actual costs.
- 2) FICA increased \$225 to reflect actual costs.
- 3) Retirement increased \$185 to reflect actual costs.
- 4) Health, Dental, DIB, Life & Wks Comp increased \$1,727 to reflect actual costs.
- 5) Fuel costs increased \$371 to reflect actual costs.
- 6) No capital outlay requested.

			Expenditures	2014 6 mos	2014 Year End	2014 Year End	2015 Adopted	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
			Account Title	Actual	Estimate	Actual	Budget	Actual	Estimate	rioposeu	Fioposeu	% Of Change
WEE	CONT	ROL										
Acco	ınt Nur	nber	PERSONAL SERVICES									
			Hourly Wages	2055	5,871	5,898	5,871	1953	5,871		8,855	50.83%
			Overtime Wages	0	0	0	0	_	0		0	410070
			Seasonal Labor	439	165	648	165	473	600		169	2.42%
650	53640	150	FICA	150	452	424	452	149	460		677	50.03%
			Retirement	23	411	413	399	12	400		584	46.39%
650	53640	152	Health, Dental, DIB, Life & Wks Cmp Ins	190	2,036	2,318	2,199		2,199	<del></del>	4,201	91.04%
650	53640	190	Training	0	0	0	0		0		0	
			Subtotal	2,857	8,934	9,701	9,086	2,621	9,530	14,212	14,487	59.45%
			CONTRACTUAL SERVICES									
650	53640	210	Telephone	0	. 0	0	0	0	0		0	
650	53640	215	Consulting	0	0		0	0	0		0	
650	53640	218	Cell/Radio	0	0	0	0		0		0	
650	53640	219	Data	0			0		0		0	
			Subtotal	0	0	0	0	0	0	0	0	0.00%
							,···			ļ		
			SUPPLIES AND EXPENSE									100.000
			Transportation	0		1			334		371	
650	53640	340	Operating Supplies	0					0			
			Subtotal	0	0	0	0	167	334	371	371	100.00%
										ļ		
			CAPITAL OUTLAY									0.000/
650	53640		Capital Equipment	0	0	ļ			0		0	
			Subtotal	0	0	0	0	0	0	0	U	0.00%
		<del>                                     </del>	TOTAL	\$ 2,857	\$ 8,934	\$ 9,701	\$ 9,086	\$ 2,788	\$ 9,864	\$ 14,583	\$ 14,858	63.53%

	Expenditures  Account Title	2014 Adopted Budget	2014 6 mos Actual	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate	2016 Dept Head Proposed	2016 Executive Proposed	2016 / 2015 Budget % Of Change
	TOTAL STORMWATER UTILITY									_
110	Salaries	\$ 66,514	\$ 34,747	7,	\$ 85,159	\$ 40,889	\$ 85,159		\$ 88,567	4.00%
	Hourly Wages	250,410	54,293	195,989	196,962	102,600	268,962	296,720	260,879	32,45%
125	Overtime Wages	10,677	3,570	11,354	10,881	2,516	11,281	9,063	8,832	-18.83%
126	Seasonal Labor	25,436	2,291	19,915	20,350	\$782	\$21,950	\$22,061	\$11,669	-42.66%
150	FICA	25,998	7,001	22,638	23,053	11,196	28,615	30,462	27,551	19.51%
151	Retirement	22,840	5,104	19,890	19,185	8,908	24,108	26,026	23,645	23.25%
152	Health, Dental, DIB, Life & Wks Cmp Ins	101,922	21,724	93,937	93,937	45,017	121,950	124,812	117,848	25.45%
190	Training	4,305	250	4,305	4,305	1,328	4,305	4,865	4,825	12.08%
	Subtotal	508,102	128,979	453,187	453,832	213,236	566,330	602,576	543,816	19.83%
	CONTRACTUAL SERVICES									
210	Telephone	1,266	632	1,474	1,474	50	1,474	1,474	1,493	1.29%
211	Postage	1,403	6	1,250	1,250	44	1,250	1,250	1,250	0.00%
212	Seminars and Conferences	2,209	758	2,209	2,209	541	2,209	2,209	2,209	0.00%
215	Consulting	96,775	17,467	103,057	93,316	62,375	93,316	94,236	81,316	-12.86%
	Cell/Radio	1,659	683	1,400	1,400	706	1,400	2,000	2,000	42.86%
	Data	0	0	210	210	210	210	12,960	12,960	6071.43%
220	Utilities	0	21	336	500	\$97	\$500	\$500	\$4,900	880.00%
	Subtotal	103,312	19,546	109,600	99,859	13,813	100,359	120,100	108,100	8.25%
	SUPPLIES AND EXPENSE									
310	Office Supplies	3,000	1,434	2,750	2,750	652	2,750	2,750	2,750	0.00%
320	Memberships/Subscriptions	382	143	382	442	. 802	442	442	442	0.00%
331	Transportation	41,966	3,613	27,450	27,684	6,409	34,884	34,921	9,921	-64.16%
340	Operating Supplies	7,665	1,399	7,665	7,665	1,562	7,665	14,866	14,542	89.72%
350	Repair and Maintenance Supplies	47,123	16,299	37,124	40,246	22,146	50,246	48,119	48,119	19.56%
	Subtotal	73,906	22,888	75,371	78,453	31,571	95,987	101,978	75,774	-3.41%
	CAPITAL OUTLAY									
810	Capital Equipment	807,545	107,347	516,525	517,025	3,756	517,025	1,240,845	1,165,845	
	Subtotal	200,884	107,347	516,525	517,025	3,756	517,025	1,240,845	1,165,845	125.49%
	TOTAL	\$ 1,519,569	\$ 269,826	\$ 1,145,597	\$ 1,139,639	\$ 262,376	\$ 1,279,701	\$ 2,065,499	\$ 1,896,421	66.41%

			Expenditures  Account Title	,	2014 Year End Actual	2015 Adopted Budget	2015 6 mos Actual	2015 Year End Estimate		2016 ept Head roposed	2016 / 2015 Budget % Of Change
REVEN	NUES										
650	41000	000	Residential	\$	603,164	\$ 584,000	\$ 579,409	\$ 579,409	\$	624,296	6.90%
650	42000	000	Non-Residential-NR		464,316	549,851	564,671	564,671		587,791	6.90%
650	43000	000	Agricultural	1	0	0	0	 0		0	0.00%
650	44000	000	Tax Exempt		125,607	154,075	153,574	153,574		164,706	6.90%
650	45000	000	Underdeveloped & Other		27,979	24,140	23,593	23,593		25,806	6.90%
			Fund Balance		0	 0	0	 0		493,822	
TOTAI	L REVEN	IUES		\$	1,221,066	\$ 1,312,066	\$ 1,321,247	\$ 1,321,247	\$1	L,896,421	44.54%