- Health, Dental, DIB, Life & Wks Comp Ins increased \$857 to reflect premium increases.
- Training increased \$1,000 to allow to send new street superintendent to supervisory training.
- Training to include: street superintendent supervisory training \$1,500; public works director miscellaneous training \$1,000.
- Postage increased \$4,030 to reflect actual costs due to more violation letters being sent out.
- Seminars and Conferences increased \$900 for attending national conference for APWA. Conferences would include APWA national \$900, APWA Wisconsin \$800, Miscellaneous conferences \$800.
- Consulting charges for City's emergency answering service.
- Cell/Radio increased \$500 to reflect actual costs and for additional two phones for the public works operations
- Data increased \$3,000 to reflect charges for GPS tracking data for equipment.
- Memberships include American Public Works Association, American Society of Civil Engineers, Lake Area Public Works Association, American Waterworks Association, Wisconsin Department of Regulation and Licensing, Wisconsin Solid Waste and
- Repair and Maintenance Supplies decreased \$200 to reflect actual costs.

Capital Outlay to include street superintendent office furniture \$3200, public works director file cabinets \$800, and shredder \$2,500

20% of total public works administration budget is accounted for in the stormwater utility. 20% of total public works administration budget is accounted for in the sewer utility. 20% of total public works administration budget is accounted for in the water utility.

City of De Pere 2010 General Fund Proposed Budget

Proposed Budget EXPENDITURES

Account Title

2008 Year End Actual

2009 Adopted Budget

2009 6 mos Actual

2009 Year End Estimate

2010 Dept Head Proposed

2010 / 2009 Budget % Of Change

12.63%	143,870	133,936	66,121	127,736	236,879	TOTAL		
-	***************************************							
550.00%	2,600	406	2,027	400	788	Subjour		
550.00%	2,600	400	2,027	400	788	810 Capital Equipment	53000	Ē
						CAPIALOUILAY		
***************************************								
	***************************************							
0.00%	7,880	9,770	3,228	7,800	15,907	Subtotal		
-33.3	400	600	123	600	3,731	350 Repair and Maintenance Supplies	53000	100
#DIV/OI	0	0	0	0	0	340 Operating Supplies	9300	ē
0.00%	1,800	3,770	1,885	1,800	1,684	331 I ransportation	0000	į
0.00%	600	600	115	600	806	320 Memberships/Subscriptions	2000	3 2
4.1	5,000	4,800	1,105	4,800	9,686	3 IU Office Supplies	2000	įξ
***************************************						SUPPLIES AND EXPENSE		3
***************************************								
117.08%	15,630	11,430	4,374	7,200	14,473	Subiolal		
#DIV/0!	3,000	0	0	0	0	219 Data	53000	Ē
50.0	1,500	1,200	447	1,000	0	ZIBICEIVHADIO	00000	3 8
0.00%	1,600	1,600	0	1,600	0	215 Consulting	53000	Ē
56.25%	2,500		431	1,600	2,596	212 Seminars and Conferences	OUC	Ē
223.89%	5,830		2,915	1,800	4,614	211 Postage	53000	Ē
0.0	1,200		581	1,200	7,263		53000	8
A 000/2	117,840	112.336	56.492	112,336	205,711	Subtotal		
150 ODe/	2500	1 000	21	1,000	1,574	190 Training	53000	<del>1</del> 8
~	15 143	14.286	8,768	14,286	33,926	152 Health, Dental, DIB, Life & Wks Cmp Ins	53000	8
n	9.042	8,550	3,970	8,550	14,504		53000	38
3	6.480	6,291	3,345	6,291	11,156	150	53000	8
3	4.532	4.400	1,708	4,400	8,105		53000	<b>1</b> 8
3	824	800	794	800	1,025	Γ	53000	8
3.00%	13,884	13,480	8,896	13,480	33,249		53000	18
3	65,435	63,529	28,990	63,529	102,172		53000	38
							Account Number	Accou
						S ADMINISTRATION	0 4000	
% Of Change	Proposed	Estimate	Actual	Budget	ACTUBI	DIST O WODEN ACTOR ACCOUNT THE	ことのはない	<u> </u>

### ENGINEERING

## **FULL TIME EQUIVALENTS: 5.6**

### MISSION:

City receives the highest quality and standards available for all construction. Provide engineering, including design, administration and construction of all Public Works Improvements Projects and ensure that the

### 2009 ACCOMPLISHMENTS

the reconstruction of Wisconsin- Charles to Chicago, numerous water and sanitary relays, resurfacing of 21,000 feet of streets, and Completed an aggressive Public Works Improvements Program which included the reconstruction of Lawrence- Scheuring to Main,

### 2010 OBJECTIVES

- Design, administer and construct a Comprehensive Public Works Improvements Program which includes reconstruction of Mission
- Square, the resurfacing of 21,000 feet of streets, various sewer and water lines, the extension of Glory Rd., Erickson Way, and Melcorn
- Continue with advanced level of GIS and CAD training for staff.
- Finish converting original hand drafted maps to CAD generated drawings.
- Bring records and "as built" up to date.
- Analyze street maintenance ratings.
- Continue gathering data to enter in City's GIS system.
- Coordinate the installation of sidewalks along Lawrence Dr.
- Act as liaison for Ashland and Lawrence roundabouts

# 2009 PERFORMANCE MEASURES

- Conducted staff meetings at least bi-weekly.
- Responded to complaints within 24 hours of receiving them.
- Increase frequency of usage of lap top computers in the field by 25%. This performance measure fell short of 25%

# 2010 PERFORMANCE MEASURES

- Respond to 100% complaints within 24 hours of receiving them
- Staff to bid 100% of City projects by dates listed in 2009 project schedule.
- Issue permits within 48 Hrs. and grades within 5 working days

# SIGNIFICANT EXPENDITURE CHANGES:

Salaries decreased \$31,064 to reflect a higher percentage of the engineering budget being charged to the water and sewer utility.

- Hourly Wages decreased \$53,826 to reflect a higher percentage of the engineering budget being charged to the water and sewer
- Seasonal Labor decreased \$2,731 to reflect a higher percentage of the engineering budget being charged to the water and sewer Overtime decreased \$8,117 to reflect a higher percentage of the engineering budget being charged to the water and sewer utility.
- FICA decreased \$7,323 to reflect a higher percentage of the engineering budget being charged to the water and sewer utility
- Retirement decreased \$8,845 to reflect a higher percentage of the engineering budget being charged to the water and sewer utility.
- to the water and sewer utility. Health, Dental, DIB, Life & Wks Cmp Ins decreased \$26,230 to reflect a higher percentage of the engineering budget being charged
- miscellaneous engineering training. Training includes GIS training, signal training, certified public manager's training, GPS survey training, surveying training, and other Training decreased \$2,837 to reflect a higher percentage of the engineering budget being charged to the water and sewer utility.
- Telephone decreased \$500 to reflect a higher percentage of the engineering budget being charged to the water and sewer utility
- sewer utility. Seminar and conferences include City Engineer attending APWA State conferences and attendance of Madison Seminars and Conferences decreased \$414 to reflect a higher percentage of the engineering budget being charged to the water and training/conferences and for 7 staff members to attend various training and seminars.
- and for actual trends in consulting. Consulting is for hiring outside engineering services. Consulting decreased \$13,663 to reflect a higher percentage of the engineering budget being charged to the water and sewer utility
- Cell/Radio decreased \$500 to reflect a higher percentage of the engineering budget being charged to the water and sewer utility.
- Data decreased \$1,006 to reflect a higher percentage of the engineering budget being charged to the water and sewer utility.
- Memberships/Subscriptions decreased \$134 to reflect a higher percentage of the engineering budget being charged to the water and sewer utility. Memberships/Subscriptions are for APWA and ASCE.
- and for actual trends of fuel prices. Transportation decreased \$2,202 to reflect a higher percentage of the engineering budget being charged to the water and sewer utility
- water and sewer utility. Repair and Maintenance Supplies decreased \$500 to reflect a higher percentage of the engineering budget being charged to the
- Capital Outlay to include data collector for GPS unit \$5,500 and digital level \$5,500.

20% of engineering budget is accounted for in the storm water utility. 20% of engineering budget is accounted for in the sewer utility.

5% of engineering budget is accounted for in the water utility.

### City of De Pere 2010 General Fund Proposed Budget

**EXPENDITURES** 

	-					7074		
0/ 1 G*CC	0,000							
70,0 70	8 080	29 450	22.450	13,600	1,515	Subtotal		
-55.51%	6.050	22,450	22,450	13,600	1,515	810 Capital Equipment	01100	٤
						CAPTIAL CUILAY	5	3
-18.20%	13,900	16,076	7,830	16,993	11,565	SUDICIAL		
-20.00%	2,000	2,500	1,042	2,500	2,275	Solition and Mailleriance Supplies	100	
-3,11%	8,000	8,292	4,146	8,257	3,325	oro Operanity Supplies	01163	3 3
-38.62%	3,500	4,504	2,252	5,702	5,446	340 Operating Complian	53110	3
-25.09%]	400	780	390	534	610	331 Transportation	53110	3
#DIV/ol	0	0	200	5	n 0	320 Memberships/Subscriptions	53110	8
				>		310 Office Supplies	53110	<del></del> 8
						SI IDDI IES AND EXPENSE		
45.81%	19,026	27,890	10,727	35,109	880'17			
-19.99%	4,026	5,032	0	5,032	0		3	
-20.00%	2,000	2,676	1,338	2,500		910 Data	53110	3
-60.29%	9,000	15,000	7,853	22,663	14,402	218 Call/Bario	53110	3
-14.21%	2,500	2,914	402	2,814	2,190	-	53110	3
#DIV/or	10				3 430	- 1	53110	8
-25.00%	ove':	202,2	2	0	9		53110	<del>.</del>
27 226	4 63	2 282	1 134	2,000	4,447	210	53110	8
						CONTRACTUAL SERVICES		
9, 70.07.	000,607	*****						
		506 167	248 247	494,210	490,873	Subtotal		
		11.837	8.015	11,837	9,059	190 Training	53110	<u>8</u>
***************************************		105,398	52,699	96,702	95,343	L.	53110	Ē
	23.558	23,282	11,641	32,403	35,536	151 Hetirement	53110	18
		26,858	13,429	25,092	26,294		53110	Įξ
	İ	14,056	7,028	15,216	16,084		23110	T SE
		20,000	3,067	22,117	1,174		20110	18
-29.19%		200,740	100,370	184,415	194,638	Γ	20110	3 8
	75,364	103,996	51,998	106,428	112,745	1.	53110	3 8
						Г	ACCOUNT NUMBER	700
								<b>&gt;</b>
% Of Change	Proposed	Estimate	Actual	puaget	Actual	Account 11118	ENGINEERING	ENGI
Budget	Dept Head	Year End	6 mos	Adopted	Year End	Account Tiels		
2010 / 2009	2010	2009	2009	2009	2008			

572,583

-29.95%

### MECHANICS

## FULL TIME EQUIVALENTS: 1.75

careful operation and timely servicing of buildings and equipment. The principles upon which the maintenance programs are based include th To reduce disruption and lower maintenance/repair costs through an organized maintenance program established by the

## 2009 ACCOMPLISHMENTS:

- Maintained City of De Pere fleet with no major breakdowns due to preventative maintenance issues
- Maintained City buildings
- Maintained stockroom inventory to keep supplies at a minimum and on hand

### 2010 OBJECTIVES

Continue to maintain buildings and equipment fleet so as to reduce work interruptions

- 2009 PERFORMANCE MEASUREMENT DATA:
   Performed preventive maintenance for City's buildings.
- Responded to repair calls within 24 hours of receiving them.
- Vehicle & equipment maintenance fell short of the 100% perforamance of the required scheduled miles or hours

# 2010 PERFORMANCE MEASURES:

- Perform 100% of preventive maintenance for City's buildings.
- Perform 100% vehicle and equipment maintenance at the required scheduled miles or hours as recommended by factory
- Respond to 100% of repair calls within 24 hours of receiving them.

- Hourly Wages increased \$7,449 to reflect actual historical costs
- Overtime increased \$1,852 to reflect actual historical costs
- Retirement increased \$1,781 to reflect actual cost increases in wages and overtime.
- Health, Dental, DIB, Life & Wks Comp Ins increased \$1,504 to reflect premium increase
- I raining included miscellaneous training for mechanics on fleet and building maintenance
- Consulting budget for outside services for building and fleet maintenance that staff cannot perform
- Transportation decreased \$2,707 to reflect actual fuel costs
- Repair and Maintenance supplies increased \$4,000 to reflect actual costs.
- Capital outlay includes vehicle diagnostic reader \$3,000, Steel mobile service bench \$500, Heavy duty hydraulic maintenance set \$6,500, and Mechanic's tool set \$14,000.

### 2010 General Fund Proposed Budget City of De Pere

**EXPENDITURES** 

Account Title Year End Actual Adopted Budget 6 mos Actual Year End Estimate

MECHANICS

2010 Dept Head Proposed

2010 / 2009 Budget % Of Change

100   53231   120   Houln't Wages   93,009   81,444   35,009   81,444   35,009   81,444   35,009   81,444   35,009   81,444   35,009   81,444   35,009   81,444   35,009   81,444   35,009   81,444   35,009   81,444   35,009   81,444   35,009   81,444   35,009   33,452   21,47%   31,500   33,452   21,47%   31,500   33,452   21,47%   31,500   33,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   6,273   30,64   30,00	1,200 1,200 #DIV/ 1,200 1,200 1,200 1,200 1,250 1,250 0 #DIV/ 2,450 2,450 #DIV/ 2,450 2,450 -2 5,000 5,000 -2 5,000 5,000 2,490 2,490 35,105  800 24,000 290 800 24,000 290		31,626 3,213 3,213	810 Capital Outlay Subtotal		
Saz231   T2D/Hourly Wages   93,009   81,444   35,090   81,444   36,090   81,444   36,090   81,444   36,090   81,444   36,090   81,444   36,090   81,444   36,090   81,444   36,233   32,233   150   Florine Wages   6,627   6,627   6,237   6,437   6,237   6,437   6,237   6,447   6,273   3,054   6,273   6,447   6,273   6,447   6,273   3,054   6,273   6,447   6,273   3,054   6,273   6,447   6,273   6,447   6,273   3,054   6,273   6,447   6,273   6,447   6,273   3,054   6,273   6,447   6,273   3,054   6,273   6,447   6,273   3,054   6,273   6,366   10,147   6,273   3,054   6,273   25,070   25,07	0 #DIW 1,200 1,200 #DIW 1,250 1,250 #DIW 2,450 2,450 #DIW 2,450 2,450 #DIW 2,450 2,000 -2 5,000 5,000 -2 2,490 22,000 2 2,490 35,105 34,490 35,105 800 24,000 290 800 24,000 290		31,626 3,213 3,213	810 Capital Outlay Subtotal		
Sa2231   120   Houriny Wages   93,009   81,444   86,993   1,344   86,993   1,3231   125   Covertine Wages   6,6271   6,6271   6,273   3,054   6,273   6,467   6,273   3,054   6,273   6,467   6,273   3,054   6,273   6,467   6,273   3,054   6,273   6,467   6,273   1,506   6,273   6,467   6,273   6,467   6,273   1,506   6,273   6,467   6,273	0 #DIVI 1,200 1,200 #DIVI 1,250 1,250 #DIVI 2,450 2,450 #DIVI 2,450 2,450 #DIVI 2,450 2,450 -2 5,000 5,000 -2 5,000 2,490 2,490 35,105 900 800 24,000 290		31,626 3,213 3,213	810 Capital Outlay Subtotal		_
Sa231   120   Houriny Wages   91,444   98,993   81,444   93,996   81,444   93,996   81,444   93,997   82,231   120   Coverilme Wages   7,434   1,500   3,362   6,273   3,054   3,054	0 #DIV 1,200 1,200 #DIV 1,250 1,250 #DIV 2,450 2,450 #DIV 2,450 5,000 -2 22,000 5,000 -2 5,000 5,000 34,490 35,105		31,626 3,213 3,213	810 Capital Outlay		
Sa231   120 Hourly Wages   9,3009   81,444   35,098   81,444   86,893   13231   126 FICA   6,2273   1,424   1,500   790   1,500   3,362   1,500   1,500   3,362   1,500   1,500   3,362   1,500   1,500   3,362   1,500   1,500   3,362   1,500   1,500   3,362   1,500   1,500   3,362   1,500   1,500   3,362   1,500   1,250   1,	0 #DIV 1,200 1,200 #DIV 1,250 1,250 #DIV 2,450 2,450 #DIV 2,450 5,000 -2 5,000 5,000 -2 2,490 22,000 2,490 34,490 35,105		<b>31,626</b> 3,213	810 Capital Outlay		
S2231   120   Hourly Wages   3,309   81,444   35,098   81,444   88,893   1523   152   Overlime Wages   7,434   150,098   81,444   88,893   153   Fich   151   Reliment   151   Reliment   1523   152   Health, Dential, DiB, Life & Wiks Cmp Ins   26,570   25,070   2	0 #DIV/ 1,200 1,200 #DIV/ 1,250 1,250 #DIV/ 2,450 2,450 #DIV/ 2,450 5,000 -2 5,000 5,000 -2 5,490 2,490 35,105		31,626	OF THE COLUMN	53231	8
53231         120 Hourly Wages         93,009         81,444         35,098         81,444         98,983           53231         125 Overfine Wages         7,434         1,500         1,500         1,500         1,500         3,562         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,621         6,221         3,064         6,273         6,461         3,362         5,323         1,51 Reitirennent         8,366         10,147         6,267         2,507         2,507         2,507         1,866         25,070         26,574         5,572         5,572         5,572         5,577         25,070         1,866         25,070         26,574         5,573         1,200         5,000         5,000         26,574         5,572         5,572         5,577         5,577         5,577         5,577         5,577         5,577         5,577         5,577         5,574         5,577         5,577         5,574         5,577         5,574         5,577         5,577         5,574         5,577         5,574         5,577         5,574         5,577         5,574         5,577         5	0 #DIV/ 1,200 1,200 #DIV/ 1,250 1,250 #DIV/ 2,450 2,450 #DIV/ 2,450 5,000 -2 2,200 22,000 -2 5,000 5,000 -2 34,490 35,105		31,626	CAPITAL OLITI AV		
35231         170 Hourity Wages         83,009         81,444         35,099         81,444         36,099         41,444         36,099         41,444         36,099         45,040         48,144         36,099         45,000         3,3052         3,3652         <	0 #DIV/ 1,200 1,200 #DIV/ 1,250 1,250 #DIV/ 2,450 2,450 #DIV/ 2,450 5,000 5,000 -2 5,000 5,000 -2 5,000 5,000 -2 34,490 35,105		31,626			
58231         120 Hourny Wages         93,009         81,444         35,099         81,444         86,893           53231         150 Overtime Wages         7,434         8,545         8,267         3,352         3,352           53231         150 FICA         6,821         6,821         6,273         3,054         6,273         6,461           53231         151 Retirement         8,545         8,366         2,697         8,366         10,147           53231         151 Retirement         8,545         8,366         2,697         8,366         10,147           53231         150 Training         26,570         26,574         500         11,886         25,070         26,574           53231         190 Training         20         500         11,886         25,070         26,574           53231         210 Telephone         142,179         123,153         53,786         123,153         135,927           53231         211 Postage         0<	0 #DIV/ 1,200 1,200 #DIV/ 1,250 1,250 #DIV/ 2,450 2,450 #DIV/ 2,450 2,450 -2 5,000 5,000 -2 5,000 5,000 -2 5,000 5,000 -2		31 626			
SS231         120 Hourly Wages         93,009         81,444         35,099         81,444         88,893           53231         155 Overline Wages         7,434         1,500         3,054         6,273         0,481           53231         150 FICA         8,545         8,345         8,366         2,697         8,366         10,147           53231         151 Health, Dental, DIB, Life & Wks Cmp Ins         26,570         25,070         11,856         26,574         9,366         10,147           53231         190 Training         50         50         500         500         500         500         500           53231         190 Training         142,179         123,153         53,796         123,153         135,927           53231         190 Training         142,179         123,153         53,796         123,153         135,927           53231         210 Telephone         1,155         0         0         0         0         0         0         0         0         0         4DN           53231         210 Postage         1,250         1,250         3,45         1,250         4DN         1,250         4DN         1,250         4DN         1,250         1,250 <td>0 #DIV/ 1,200 1,200 #DIV/ 1,250 1,250 #DIV/ 2,450 2,450 #DIV/ 2,600 5,000 2,600</td> <td></td> <td>1,007</td> <td>Subtotal</td> <td></td> <td></td>	0 #DIV/ 1,200 1,200 #DIV/ 1,250 1,250 #DIV/ 2,450 2,450 #DIV/ 2,600 5,000 2,600		1,007	Subtotal		
53231         120 Hourny Wages         93,009         81,444         35,089         81,444         88,893           53231         155 Overfilme Wages         6,821         6,821         6,821         3,054         6,273         3,641           53231         150 FICA         6,821         6,821         6,273         3,054         6,273         6,481           53231         151 Helitrement         8,545         8,366         2,697         6,366         2,697         3,366         10,147           53231         152 Health, Dental, DIB, Life & Wks Cmp Ins         26,570         25,070         11,856         25,070         26,574           53231         190 Training         190 Training         190 Training         190 Training         500         500           53231         190 Training         1,155         0         0         500         500           53231         210 Telephone         1,155         0	2,450 22,000 5,000		1 687	351 Safety Equipment and Uniforms	53131	<del>.</del>
53231         120 Hourly Wages         93,009         81,444         35,099         81,444         88,893           53231         155 Overline Wages         7,434         1,500         790         1,500         3,322           53231         150 FICA         6,621         6,621         6,273         3,044         6,273         6,461           53231         151 Retirement         8,545         8,366         2,697         8,366         10,147           53231         152 Health, Dental, DIB, Life & Wks Cmp Ins         26,570         25,070         11,856         25,070         26,574           53231         190 Training         0         500         300         500         500           53231         190 Training         1,155         0         0         0         0         0           53231         210 Telephone         1,155         0         0         0         0         0         0         0         0         4,00           53231         210 Telephone         1,155         0         0         0         0         0         0         0         0         0         4,00           53231         219 Data         21,200         0         0	1,200 1,200 #DIV/ 1,250 1,250 #DIV/ 2,450 2,450 #DIV/ 2,600 5,000 -2		2,334	350 Repair and Maintenance Supplies	53231	<del>1</del> 08
53231         120 Hourly Wages         93,009         81,444         35,099         81,444         35,099         81,444         35,099         81,444         35,099         81,444         86,893         48,893         48,200         53231         150 Pic/A         6,821         6,210         6,621         6,621	0 #DIV 1,200 1,200 #DIV 1,250 1,250 #DIV 2,450 2,450 #DIV 0 615 5,000 5.000 -2		21,728	340 Operating Supplies	53231	8
53231         120 Houny Wages         93,009         81,444         35,098         81,444         68,993           53231         156 Overline Wages         7,434         6,621         6,521         6,523         3,054         6,273         6,461           53231         156 FICA         8,545         8,366         2,897         8,366         10,147           53231         151 Retirement         8,545         8,366         2,897         8,366         10,147           53231         152 Health, Dental, DIB, Life & Wks Cmp Ins         26,570         25,070         11,856         25,070         26,574           53231         190 Training         142,179         123,153         53,796         123,153         135,927           53231         210 Telephone         1,155         0         0         0         0         0         4,00           53231         210 Telephone         1,155         0         0         0         0         0         0         4,1200         4,1200         4,1200         4,1200         4,1200         4,1200         4,1200         4,1200         4,1250         4,1250         4,1250         4,1250         4,1250         4,1250         4,1250         4,1250         4,1250 </td <td>1,200 1,200 #DIV/ 1,200 1,200 1,250 1,250 0 #DIV/ 2,450 2,450 #DIV/</td> <td>615</td> <td>5,877</td> <td>331 Transportation</td> <td>53231</td> <td><b>1</b>8</td>	1,200 1,200 #DIV/ 1,200 1,200 1,250 1,250 0 #DIV/ 2,450 2,450 #DIV/	615	5,877	331 Transportation	53231	<b>1</b> 8
53231         120 Hourity Wages         93,009         81,444         35,099         81,444         35,099         81,444         35,099         81,444         35,099         81,444         86,893         46,441         86,893         444         86,893         444         86,893         444         86,893         444         86,893         444         86,893         444         86,893         444         86,893         451         8362         1,500         3,352         3,352         3,352         3,352         3,352         3,352         3,352         3,352         3,352         4,611         4,611         4,611         4,611         4,611         4,611         4,611         4,611         4,611         4,611         4,612 </td <td>1,200 1,200 #DIV/ 1,250 1,250 1,250 0 #DIV/ 2,450 2,450 #DIV/</td> <td></td> <td>0</td> <td>310 Office Supplies</td> <td>53231</td> <td><u>ة</u></td>	1,200 1,200 #DIV/ 1,250 1,250 1,250 0 #DIV/ 2,450 2,450 #DIV/		0	310 Office Supplies	53231	<u>ة</u>
53231         120 Hourly Wages         93,009         81,444         35,099         81,444         35,099         81,444         35,099         81,444         35,099         81,444         35,099         81,444         35,099         81,444         35,099         81,444         35,099         81,444         35,099         81,444         35,099         81,444         35,099         81,444         35,099         1,500         3,352         3,354         4,61 <td>1,200 1,200 #DIV/ 1,250 1,250 #DIV/ 0 0 #DIV/ 2,450 2,450</td> <td></td> <td></td> <td>SUPPLIES AND EXPENSE</td> <td></td> <td></td>	1,200 1,200 #DIV/ 1,250 1,250 #DIV/ 0 0 #DIV/ 2,450 2,450			SUPPLIES AND EXPENSE		
53231         120 Hourly Wages         93,009         81,444         35,098         81,444         88,893           53231         125 Overline Wages         7,434         1,500         790         1,500         3,352           53231         150 Fich         6,621         6,621         6,273         3,054         6,273         6,461           53231         151 Feitrement         8,545         8,366         2,697         8,366         25,070         11,856         25,070         26,574           53231         152 Feathth, Dental, DIB, Life & Wks Cmp Ins         26,570         25,070         11,856         25,070         26,574         500         500           53231         190 Training         142,179         123,153         53,796         123,153         135,927         500           53231         210 Telephone         1,155         0         0         0         0         #DIV           53231         210 Telephone         1,155         0         0         0         0         #DIV           53231         218 Consulting         2,027         1,200         84         1,200         1,250         #DIV           53231         218 Cell/Hadio         2,027         1,250	1,250 1,250 #DIV 2,450 2,450 #DIV					
53231         120 Hourly Wages         93,009         81,444         35,099         81,444         68,893           53231         125 Overtime Wages         7,434         1,500         790         1,500         3,352           53231         150 FicA         6,621         6,621         6,273         3,054         6,273         6,461           53231         151 Retirement         8,545         8,366         2,697         6,273         6,461           53231         152 Health, Dental, Dill, Life & Wks Cmp Ins         26,570         25,070         11,856         25,070         26,574           53231         190 Training         0         500         300         500         500           502         Subtotal         142,179         123,153         53,796         123,153         135,927           53231         210 Telephone         1,155         0         0         0         0         #DIV           53231         216 Consulting         1,155         0         0         0         0         4,250         #DIV           53231         218 Cell/Radio         2,027         1,200         84         1,200         1,250         1,250         1,250         1,250         #DIV	1,250 1,250 #DIW	2,450	3,182	Subtotal		
53231         120 Hourly Wages         93,009         81,444         35,099         81,444         86,893           53231         125 Overlime Wages         7,434         1,500         790         1,500         3,352           53231         150 FicA         6,621         6,273         3,054         6,273         6,461           53231         151 Retirement         8,545         8,366         2,697         8,366         10,147           53231         152 Health, Dental, DiB, Life & Wks Cmp Ins         26,570         25,070         11,856         25,070         26,574           53231         190 Training         0         500         300         500         500           53231         190 Training         142,179         123,153         53,796         123,153         135,927           53231         210 CONTRACTUAL SERVICES         1,155         0         0         0         0         0         #DIN           53231         210 Felephone         1,155         0         0         0         0         #DIN           53231         210 Felephone         2,027         1,200         84         1,250         1,250           53231         218 Gell/Radio         0	0 #DIV/ 0 0 #DIV/ 1,200 1,200 1,250 1,250	0	0	219 Data	53231	<b>8</b>
53231         120 Houny Wages         93,009         81,444         35,099         81,444         88,993           53231         126 Overtime Wages         7,434         1,500         790         1,500         3,352           53231         126 Overtime Wages         7,434         1,500         790         1,500         3,352           53231         150 FicA         6,621         6,273         3,054         6,273         6,461           53231         151 Retirement         8,545         8,366         2,697         8,366         10,147           53231         152 Health, Dental, DIB, Life & Wks Cmp Ins         26,570         500         300         500         500           53231         190 Training         100 Training         123,153         53,796         123,153         530         500         500           53231         190 Training         142,179         123,153         53,796         123,153         135,927           53231         210 Telephone         1,155         0         0         0         0         0         4DIV           53231         211 Postage         2,027         1,200         84         1,200         1,200	0 0 #DIV/ 0 0 #DIV/	1,250	0	218 Cell/Radio	53231	8
53231         120 Houny Wages         93,009         81,444         35,099         81,444         88,993           53231         120 Overtime Wages         7,434         1,500         790         1,500         3,352           53231         125 Overtime Wages         7,434         1,500         790         1,500         3,352           53231         150 FICA         6,621         6,273         3,054         6,273         6,461           53231         151 Retirement         8,545         8,366         2,697         8,366         10,147           53231         152 Health, Dental, DIB, Life & Wks Cmp Ins         26,570         25,070         11,856         25,070         500           53231         190 Training         0         500         500         500         500           53231         190 Total         11,21         11,21         123,153         135,927         135,927           53231         210 Telephone         1,155         0         0         0         0         4DIV           53231         211 Postage         1,155         0         0         0         0         4DIV	0	1,200	2,027	215 Consulting	53231	<b>1</b> 8
53231         120 Hounty Wages         93,009         81,444         35,099         81,444         88,993           53231         126 Overtime Wages         7,434         1,500         790         1,500         3,352           53231         150 FicA         6,621         6,273         3,054         6,273         6,461           53231         151 Retirement         8,545         8,366         2,697         8,366         10,147           53231         152 Health, Dental, DiB, Life & Wks Cmp Ins         26,570         25,070         11,856         25,070         26,574           53231         190 Training         0         500         500         500         500           53231         190 Subtotal         142,179         123,153         53,796         123,153         135,927           53231         210 Telephone         1,155         0         0         0         #DIV	0	0	0	211 Postage		100
53231     120 Hourly Wages     93,009     81,444     35,098     81,444     88,993       53231     125 Overtime Wages     7,434     1,500     790     1,500     3,352       53231     150 FICA     6,621     6,273     3,054     6,273     6,461       53231     151 Retirement     8,545     8,366     2,697     8,366     10,147       53231     152 Health, Dental, DIB, Life & Wks Cmp Ins     26,570     25,070     11,856     25,070     26,574       53231     190 Training     0     500     500     500       53231     190 Training     10,147     500     500     500       53231     190 Training     10,147     10,147     10,147       53231     190 Training     10,147     10,147     10,147     10,1		0	1,155	210 Telephone		108
53231       120 Hourly Wages       93,009       81,444       35,099       81,444       68,893         53231       125 Overtime Wages       7,434       1,500       790       1,500       3,352         53231       150 FICA       6,621       6,273       3,054       6,273       6,461         53231       151 Retirement       8,545       8,366       2,697       8,366       10,147         53231       152 Health, Dental, DIB, Life & Wks Cmp Ins       26,570       25,070       11,856       25,070       500         53231       190 Training       0       500       300       500       500         53231       190 Training       123,153       135,927				CONTRACTUAL SERVICES		
53231     120 Hourly Wages     93,009     81,444     35,099     81,444     68,893       53231     125 Overlime Wages     7,434     1,500     790     1,500     3,352       53231     150 FICA     6,621     6,273     3,054     6,273     6,461       53231     151 Retirement     8,545     8,366     2,697     8,366     10,147       53231     152 Health, Dental, DIB, Life & Wks Cmp Ins     26,570     25,070     11,856     25,070     26,574       53231     190 Training     0     500     500     500       53231     190 Training     0     500     500     500	123,133 135,92/		142,17			I
53231     120 Hourly Wages     93,009     81,444     35,099     81,444     68,893       53231     125 Overlime Wages     7,434     1,500     790     1,500     3,352       53231     150 FICA     6,621     6,273     3,054     6,273     6,461       53231     151 Retirement     8,545     8,366     2,697     8,366     10,147       53231     152 Health, Dental, DIB, Life & Wks Cmp Ins     26,570     11,856     25,070     25,070     26,574       53231     190 Training     0     500     300     500     500			04.1 57.1			
53231     120 Hourly Wages     93,009     81,444     35,099     81,444     68,693       53231     125 Overtime Wages     7,434     1,500     790     1,500     3,352       53231     150 FICA     6,621     6,273     3,054     6,273     6,461       53231     151 Retirement     8,545     8,366     2,697     8,366     10,147       53231     152 Health, Dental, DIB, Life & Wks Cmp Ins     26,570     25,070     11,886     25,070     26,574	53		0	190 Training		<del>1</del> 8
53231     120 Hourly Wages     93,009     81,444     35,099     81,444     68,693       53231     125 Overtime Wages     7,434     1,500     790     1,500     3,352       53231     150 FICA     6,621     6,273     3,054     6,273     6,461       53231     151 Retirement     8,545     8,366     2,697     8,366     10,147	25.070 26.574		26,570			100
53231     120 Hourly Wages     93,009     81,444     35,099     81,444     68,893       53231     126 Overtime Wages     7,434     1,500     790     1,500     3,352       53231     150 FICA     6,621     6,273     3,054     6,273     6,461	8.366 10.147		8,545			<del>1</del> 8
53231 120 Hourly Wages 93,009 81,444 35,099 81,444 68,893 53231 125 Overtime Wages 7,434 1,500 790 1,500 3,352	6,273 6,461		6,621			8
53231 120 Hourry Wages 93,009 81,444 35,099 81,444 86,893	1,500 3,352		7,434		Γ	8
	81,444 88,893		93,009		Г	8

## **MACHINERY AND EQUIPMENT**

## FULL TIME EQUIVALENTS: .50

### MISSION:

availability of equipment for division activities. Provide preventive and emergency repairs for Street Division equipment so as to minimize cost of operation and maximize

## 2009 ACCOMPLISHMENTS:

- Maintained 60 pieces of equipment for Street Division, including wings, plows, sanders, automated trucks and leaf vacuums
- Ensured adequate training for Mechanics for new refuse vehicles and plow trucks

### 2010 OBJECTIVES:

- Continue to maintain high standards of equipment repair
- Ensure adequate training for Mechanics for new equipment.
- Better accounting of Outside Services and maintenance accounts

# 2009 PERFORMANCE MEASUREMENT DATA:

- Performed vehicle & equipment maintenance every 3000 miles on a majority of fleet vehicles and pickup trucks
- Performed vehicle & equipment maintenance every 300 hours on the majority of dump trucks, and garbage/recycle trucks
- Performed equipment maintenance every 250 hours on loaders.
- Performed equipment maintenance every 150 hours on the brush chippers.
- Performed equipment maintenance every 150 hours on the holders.
- Performed equipment maintenance every 250 hours on the grader.
   Performed equipment maintenance every 250 hours on the backhoe.

# 2010 PERFORMANCE MEASURES:

- Perform vehicle & equipment maintenance every 3000 miles on 100% of fleet vehicles and pickup trucks
- Perform vehicle & equipment maintenance every 300 hours on 100% of dump trucks, and garbage/recycle trucks.
- Perform equipment maintenance every 250 hours on 100% of loaders.
- Perform equipment maintenance every 150 hours on 100% of brush chippers.
- Perform equipment maintenance every 150 hours on 100% of holders.
- Perform equipment maintenance every 250 hours on 100% of grader.
- Perform equipment maintenance every 250 hours on 100% of backhoe

# SIGNIFICANT EXPENDITURE CHANGES:

Hourly Wages increased \$12,281 to reflect actual trends.

- Overtime Wages increased \$959 to reflect actual trends.
- FICA increased \$959 to reflect increases in hourly and overtime wages.
- Retirement increased \$1,172 to reflect increases in hourly and overtime wages.
- Health, Dental, DIB,Life, & WKS Cmp Ins increased \$4,007 to reflect actual trends.
- Consulting budget for outside fleet maintenace repairs that staff cannot perform.
- Data decreased \$250 to reflect transfer to highway administration program.
- Operating supplies increased \$123 to reflect actual trends. Capital Outlay includes GPS equipment \$8,000.

51% of total machinery equipment budget is accounted for in the stormwater utility

### 2010 General Fund Proposed Budget City of De Pere

Account Title

MACHINERY AND EQUIPMENT

**EXPENDITURES** Year End Actual Adopted Budget 6 mos Actual

2009 Year End Estimate

2010 Dept Head Proposed

2010 / 2009 Budget % Of Change

7.1.70								
			m					
	Infiliation of determination of the property of the designation of the second of the s							
	4,000	0	2,354	6,370	2,212	Subtotal		
-37.21%	4,000	0	2,354	6,370	2,212	810	53240	8
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		П		
	41,624	52,954	26,854	35,100	44,608	Subrotal		
	40,624	51,954	25,977	35,000	44,111	8	53240	2
900.00%	1,00	1,000	877	100	497	Т	T	88
	30.100	30.350	290	30,350	19,069	Subtotal		
		250	0	250	0	219	53240	18
*DIV		0	0	0	0	Γ	53240	18
	30,000	30,000	240	30,000	18,910	Г		8
0 #DIV/0!		0	0	0	134		Γ	8
#DIV		0	0	0	0			8
0.00%	10	<del>1</del> 00	50	100	25	Г	Π	18
						П		
% OK.7h	04,400	07,700	20,100	.0,000				
#0	64.2	67 460	VEL EE	45 088	68 417		П	
	0,10	0,0,0	2	2	0	190 Training	53240	<del>.</del>
		14 076	7 038	9 127	11.004			<u>1</u> 8
		3.824	1,912	2,823	3,428		1	100
43.89%	3,144	3,698	1,849	2,185	3,137	١.	Г	ō
		4,524	2,262	2,980	6,839	١.	П	8
54 43.90%	40,254	41,346	20,673	27,973	44,009	L.	0 53240	100

### SNOW AND ICE CONTROL

## FULL TIME EQUIVALENTS: 0.43

### MISSION:

To ensure the safe movement of vehicular and pedestrian traffic during and after snow and icy conditions.

## 2009 ACCOMPLISHMENTS:

- Trained employees on different pieces of equipment
- Plowed all streets within a 10-12 hour period
- Updated plow maps for all pieces of snow removal equipment
- Sent four employees to snow plow rodeo
- Five employees attended Winter road maintenance seminar

### 2010 OBJECTIVES:

- Continue to train employees on different pieces of equipment
- Plow all streets, alleys and parking lots within a 10-12 hour period
- Send five different employees to seminar
- Send employees to snow plow rodeo

# 2009 PERFORMANCE MEASUREMENT DATA:

- Decrease the number of mailboxes damaged by snowplows through educational programs based on inspections of mailbox location. This objective was not easily tracked due to the historic snow fall that occurred this winter.
- Responded to complaints regarding snow plowing operations within 24 hours of receiving the complaints.
- Unable to track salt reduction due to historic snow fall that occurred this winter.
- Updated 100% of the snowplow maps.
- Responded to emergency salting/snowplowing calls within 45 minutes of receiving the call

# 2010 PERFORMANCE MEASURES:

- Decrease the number of mailboxes damaged by snowplows by 5% through educational programs based on inspections of mailbox location
- Respond to 100% of complaints regarding snow plowing operations within 24 hours of receiving the complaints.
- Update 100% of snowplow maps.
- Respond to 100% of emergency salting/snowplowing calls within 45 minutes of receiving call.

# SIGNIFICANT EXPENDITURE CHANGES:

Hourly Wages increased \$20,038 to reflect actual trends.

- FICA increased \$1,023 to reflect increases in hourly and overtime wages.
- Retirement increased \$2,997 to reflect increases in hourly and overtime wages.
- Health, Dental, DIB,Life, & WKS Cmp Ins increased \$1,697 to reflect actual trends.
- Training is to send staff to miscellaneous snow plow maintenance training.

Seminars and conferences is to send staff to participate in APWA snow plow roadeo and other snow plowing conferences.

- Consulting budget is for leasing snow removal equipment.
- Transportation decreased \$4,357 to reflect actual costs.
- Salt, Sand, and Chloride increased \$45,308 to reflect a 70.3% increase in salt prices.
- No Capital Outlay requested.

2010 General Fund Proposed Budget City of De Pere

EXPENDITURES

			EXTENDITORIO						
			Account Title	2008 Year End Actual	2009 Adopted Budget	2009 6 mos Actual	2009 Year End Estimate	2010 Dept Head Proposed	2010 / 2009 Budget % Of Change
MONS	SNOW AND ICE CONTROL	CONT			1				
Accoun	Account Number		PERSONAL SERVICES						
<u>100</u>	53310		120 Hourly Wages	96,868	31,478	55,290	92,150	51,516	63.66%
100	53310		125 Overtime Wages	111,578	45,020	41,806	69,677	46,371	3.00%
100	53310		150 FICA	11,884	5,829	10,624	17,707	6,852	17.55%
100	53310		151 Retirement	13,790	7,771	8,388	13,980	10,768	38.56%
100	53310		152 Health, Dental, DIB, Life & Wks Cmp Ins	28,833	28,275	31,229	52,048	29,972	6.00%
100	53310		190 Training	0	500	0	500	500	0.00%
			Subtotal	262,953	118,873	147,337	246,062	145,978	22.80%
			CONTRACTUAL SERVICES	***************************************					
<del>1</del> 8	53310		212 Seminars and Conferences	325	425	0	425	425	0.00%
10 00	53310	l	215 Consulting	0	4,000	0	4,000	4,000	0.00%
1 0 8	53310	1	Cell/Radio	0	0	0	0	0	#DIV/0!
<del>1</del> 8	53310	1	219 Data	0	0	0	0	0	#DIV/o!
			Subtotal	325	4,425	0	4,425	4,425	0.00%
			SUPPLIES AND EXPENSE						
100	53310	331	Transportation	10,982	16,583	6,113	12,226	12,226	-26.27%
<del>1</del> 00	53310	340	340 Operating Supplies	1,070	3,642	1,031	3,642	3,800	4.34%
<del>1</del> 00	53310	34 <u>1</u>	Salt, Sand, Chloride	83,721	55, 122	41,876	58,850	100,430	82.20%
			Subtotal	95,773	75,347	49,020	74,718	116,456	54.56%
			CAPITAL OUTLAY	~**************************************					
<del>1</del> 00	53310	810	810 Capital Equipment	0	0	0	0	0	#DIV/0!
			Subtotal	0	0	0	0	0	#DIV/01
1									
								***************************************	

198,645

196,357

325,205

266,859

### STREET MAINTENANCE

## **FULL TIME EQUIVALENTS: 1.50**

### WIND CN:

motorists, bicyclists and pedestrians To maintain and repair all City streets, parking lots, curbs and alleys in a safe and timely manner to insure the safe travel of

## 2009 ACCOMPLISHMENTS:

- Increased road patching activities to reduce pothole complaints
- Use of different patching material to hold up longer

### 2010 OBJECTIVES:

Continue road maintenance activities to improve road conditions

# 2009 PERFORMANCE MEASUREMENT DATA:

- Decrease the number of complaints received on a street by monitoring the conditions of the street.
- Did not track number of potholes repaired.
- Increased road maintenance activities to improve condition of streets.
- Respond to pavement complaints within 48 hours of receiving complaints.

# 2010 PERFORMANCE MEASURES:

- Decrease the number of complaints received on a street by monitoring the conditions of the street.
- Tracked number of potholes repaired.
- Increased road maintenance activities to improve condition of streets.
- Respond to pavement complaints within 48 hours of receiving complaints.

- Hourly Wages increased \$17,831 to reflect actual trends.
- Overtime Wages increased \$497 to reflect actual trends.
- Seasonal Labor increased \$4,211 to reflect increases in hourly and overtime wages
- FICA increased \$1,254 to reflect increases in hourly, seasonal and overtime wages.
- Retirement increased \$3,383 to reflect increases in hourly and overtime wages.
- Health, Dental, DIB,Life, & WKS Cmp Ins increased \$14,098 to reflect actual trends
- Training is budgetted for to send all street department employees to miscellaneous street maintenance training throughout the year that is done by APWA or UW Madison.
- Seminars and conferences is for conferences for miscellaneous street maintenance seminars held throughout NE Wisconsin
- Consulting budget is for outside services for street repairs that City staff cannot perform.

- Transportation decreased \$8,481 to reflect actual costs. Capital outlay included radio replacement (4) \$2,000

### City of De Pere 2010 General Fund

Proposed Budget EXPENDITURES Account Title

2008 Year End Actual

2009 Adopted Budget

2009 6 mos Actual

2009 Year End Estimate

2010 Dept Head Proposed

2010 / 2009 Budget % Of Change

STREET MAINTENANCE

***************************************	200		22.22					
							-	
#DIV/0!	2,000	0	0	0	0	Subtotal		
#DIV/0!	2,000	0	0	0	0	810 Capital Outlay	53330	8
						CAPITAL OUTLAY		
-23.17%	28,119	21,836	7,471	36,600	27,233	Subtotal	_	_
0.00%	5,400	5,400			5,643	351	53330	8
0.00%	1,000	1,000	0	1,000	0		53330	8
0.00%	4,500	4,500	0	4,500	1,375		53330	8
-33.00%	17,219	10,936	5,468	25,700	20,215		53330	8
						SUPPLIES AND EXPENSE		
0.00%	1,270	1,270	0	1,270	0	Subtotal		
#DIV/OI	0	0	0	0	0			100 100
#DIV/0I	0	0	10	0	0	218 Cell/Radio	53330	8
0.00%	1,000	1,000	10	1,000	0			100
0.00%	270	270	0	270	0	212	53330	8
						CONTRACTUAL SERVICES		
30.00%	143,849	145,196	77	110,649	154,869	Subtotal		
0.00%	2,970	2,970	1,175	2,970	0	190 Training	53330	100
27.17%	28,196	28,196	14,098		25,997	152 Health, Dental, DIB, Life & Wks Cmp Ins	53330	8
47.50%	10,504				10,493	151 Retirement	53330	<del>1</del> 8
23.09%	6,685	8,144	4,072	5,431	7,417		53330	8
%88.8 <del>8</del> 6	4,646				2,821		53330	100
24.85%	2,497				1,825		53330	100
25.29%	88,351	89,732	44,866	/0,520	100,316	120 Hourry Wages	53330	8

# TRAFFIC SIGNS AND MARKINGS

# FULL TIME EQUIVALENTS: 1.02

### MISSION:

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

## 2009 ACCOMPLISHMENTS:

- Trained employees on painting with water based paint
- Trained more employees on use of aerial truck
- Looked at changing all signs to high intensity sheeting

### 2010 OBJECTIVES:

- Train employees on painting with water based paint
- Train more employees on use of aerial truck
- Implement sign inventory program
- Replace 1/3 of all signs to high intensity sheeting

# 2009 PERFORMANCE MEASUREMENT DATA:

- Responded to damaged signs complaints within 24 hours.
- Increased training for employees on the use of the aerial truck.
- Increased employee training on pavement marking operations.

# 2010 PERFORMANCE MEASURES:

- Respond to 100% of damaged sign complaints within 24 hours.
- Replace 1/3 of all signs to high intensity sheeting.
- Increase training by 5% for employees on the use of the aerial truck.
- Increase employee training by 5% on pavement marking operations.

- Retirement increased \$283 to reflect actual costs.
- Health, Dental, DIB,Life, & WKS Cmp Ins increased \$944 to reflect actual costs.
- Seminar for staff to attend miscellaneous seminars and conferences regarding street sign maintenance Training for staff to attend miscellaneous training classes regarding street sign maintenance.
- Consulting budgetted for work performed by City of Green Bay for street striping.
- City to replace all signs with high intensity sheeting by 2011. Operating Supplies increased \$10,000 to reflect the costs needed to replace 1/3 of existing signs with high intensity sheeting.
- Capital Outlay to include LED Stop Lights \$14,000 for intersections at Libal and Ridgeway and Libal and Charles

### City of De Pere 2010 General Fund Proposed Budget

### **EXPENDITURES**

Account Title TRAFFIC SIGNS AND MARKINGS

2008 2009 Year End Adopted Actual Budget

ed 6 m

2009 6 mos Actual

20 Year

2009 Year End I

2010 Dept Head Proposed

2010 / 2009

id Budget

d % Of Change

49,910 26.64% 14,000 -22.22% 14,000 -22.22%			-		•			
		10,000	4,001	10,000	c	Ouploal		
		40.00	* NE-	10 233	2		+	-
		18,000	4.061	18.000	0	810 Capital Equipment	53400	8
						DARTAL CUTIAN		
		39,544	23,199	39,410	37,017	Subtotal		_
		10,134	10,134	10,000	10,460	342 PaintSign and Mark	53400	8
30,000 50.00%		20,000	8,501	20,000	18,908	340 Operating Supplies	53400	8
		9,410	4,564	9,410	7,649	331 Transportation	53400	8
						SUPPLIES AND EXPENSE		
8,225 0.00%		8,225	0	8,225	5,621	Subtotal		_
0 #DIV/0!	J	0	0	0	0	219 Data	53400	<b>1</b> 00
#DIV/		0	0	[0	0	218 Cell/Radio	53400	<b>1</b> 8
		8,000	0	8,000	5,621	215 Consulting	53400	<del>1</del> 8
225 0.00%	5	225	0	225	0	212 Seminars and Conferences	53400	8
						CONTRACTUAL SERVICES		
82,651 3.75%		79,666	32,068	79,666	74,568	Subtotal		
		420	90	420	0	190 Training	53400	<b>1</b> 8
		15,740	4,344	15,740	9,880		53400	100
5,204 5,75%		4,92	1,924	4,921	5,039	151 Retirement	53400	100
		4,00;	1,865	4,003	3,833		53400	8
		4,05	78	4,058	2,952	126 Seasonal Labor	53400	1 00
2,575 3.00%		2,500	1,373	2,500	2,805		53400	100
49,464 3.00%		48,024	22,394	48,024	50,059	120 Hourly Wages	53400	1 8

### STREET LIGHTING

# FULL TIME EQUIVALENTS: 0.13

To protect the citizens and patrons by providing adequate lighting where appropriate. To continue maintaining the Street Lighting System thus protecting City property and equipment from damage and vandalism.

## 2009 ACCOMPLISHMENTS:

- Continued with the lamp and ballast replacement program
- Investigated more energy efficient street lights.

### 2010 OBJECTIVES:

- Continue with the lamp and ballast replacement program
- Continue to investigate more energy efficient street lights.

# 2009 PERFORMANCE MEASUREMENT DATA:

Responded to street light out complaints within 24 hours.

2010 PERFORMANCE MEASURES:
 Respond to 100% of street light out complaints within 24 hours.

- Retirement increased \$36 to reflect actual costs.
- Health, Dental, DIB,Life, & WKS Cmp Ins increased \$133 to reflect actual costs.
- Consulting is budgetted for services performed by WPS for street lighting.
- Transportation decreased \$340 to reflect actual costs.
- No Capital Outlay requested.

### City of De Pere 2010 General Fund Proposed Budget

STREET LIGHTING			
Account Title			EXPENDITURES
Actual	Year End	2008	
Budget	Adopted	2009	
Actual	6 mos	2009	
Estimate	Year End	2009	
Proposed	Dept Head	2010	
% Of Change	Budget	2010/2009	

1,000   6,705   6,281   2,674   5,348   6,469   463   200   384   494	2.86%	462,509	448,584	166,250	449,631	403,423	TOTAL		_
1000   6,705   6,281   2,674   5,348   6,469   463   200   0   200   200   206   2									_
100.00   6,705   6,281   2,674   5,348   6,469   463   200   0   200   206   206   517   480   192   384   494   494   4753   628   263   526   664   494									
100.00   10,705   10,281   2,674   5,348   6,469   463   200   0   200   200   206   517   480   192   384   494	*0 70						Scotoga		
Barbor   B	#DIV/0!		0	0	00	0	810 Capital Equipment	53420	100
Control   Cont							CAPITAL OUTLAY		
Color   Colo									
Color   Colo	-3.28%	10,040	10,040	4,414	10,380	19,505	Subtotal		-
Figure   F	#DIV/0!	0	0	0	0	0	350 Repair and Maintenance Supplies	53420	1 <u>0</u> 0
Carro   Capto   Capt	0.00%	8,500	8,500	3,644	8,500	17,615	340 Operating Supplies		Г
6,705     6,281     2,674     5,348     6,469       463     200     0     200     200       517     480     192     384     494       753     628     263     526     664       Wks Cmp Ins     3,452     2,212     1,379     2,758     2,345       9,801     4,508     9,216     10,179       S     11,890     9,801     4,508     9,216     10,179       S     0     0     0     0     0       9     0     0     0     0     0       9     0     0     0     0     0       9     0     0     0     0     0       9     0     0     0     0     0       9     0     0     0     0     0       9     0     0     0     0     0       9     0     0     0     0     0       9     0     0     0     0     0       9     0     0     0     0     0       9     0     0     0     0     0       9     0     0     0     0     0       9	-18.09%	1,540	1,540	770	1,880	1,890	331 Transportation	53420	
6,705     6,281     2,674     5,348     6,469       463     200     0     200     206       517     480     192     384     494       753     628     263     526     664       Wks Cmp Ins     3,452     2,212     1,379     2,758     2,345       9,801     4,508     9,216     10,179       S     11,890     9,801     4,508     9,216     10,179       S     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0							SUPPLIES AND EXPENSE		
6,705     6,281     2,674     5,348     6,469       463     200     0     200     206       517     480     192     384     494       753     628     263     526     664       Wks Cmp Ins     3,452     2,212     1,379     2,758     2,345       9,801     4,508     9,216     10,179       S     11,890     9,801     4,508     9,216     10,179       S     0     0     0     0     0       S     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0									
6,705     6,281     2,674     5,348     6,469       463     200     0     200     200       517     480     192     384     494       753     628     263     526     664       Wks Cmp Ins     3,452     2,212     1,379     2,758     2,345       0     0     0     0     0     0       S     11,890     9,801     4,508     9,216     10,179       S     11,890     9,801     4,508     9,216     10,179       S     0     0     0     0     0       S     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0       0     0     0     0     0     0<		442,290	429,328	157,328	429,450	372,028	Subtotal		
6,705         6,281         2,674         5,348         6,469           463         200         0         200         206           517         480         192         384         494           753         628         263         526         664           Wks Cmp Ins         3,452         2,212         1,379         2,758         2,345           0         0         0         0         0         0           11,890         9,801         4,508         9,216         10,179           S         11,890         9,801         4,508         9,216         10,179           S         11,890         9,801         4,508         9,216         10,179         0           S         0         0         0         0         0         0         0           S         0         0         0         0         0         0         0         0           0         0         0         0         0         0         0         0         0         0           0         0         0         0         0         0         0         0         0		440,290	427,328	157,328	427,450	372,028	220 Utilities		100
6,705         6,281         2,674         5,348         6,469           463         200         0         200         206           517         480         192         384         494           753         628         263         526         664           Wks Cmp Ins         3,452         2,212         1,379         2,758         2,345           0         0         0         0         0         0           11,890         9,801         4,508         9,216         10,179           S         11,890         9,801         4,508         9,216         10,179           S         0         0         0         0         0           0         0         0         0         0         0           0         0         0         0         0         0           0         0         0         0         0         0           0         0         0         0         0         0           0         0         0         0         0         0	l	C	0	0	0	0	219 Data	53420	
6,705     6,281     2,674     5,348     6,469       463     200     0     200     206       517     480     192     384     494       753     628     263     526     664       Wks Cmp Ins     3,452     2,212     1,379     2,758     2,345       0     0     0     0     0     0       11,890     9,801     4,508     9,216     10,179       S     0     0     0     0     0       0     0     0     0     0       2     0     0     0     0       0     0     0     0     0       2     0     0     0     0       3     0     0     0     0       0     0     0     0     0       0     0     0     0     0       0     0     0     0     0       0     0     0     0     0       0     0     0     0     0       0     0     0     2,000     2,000	# <u>0</u> ₹	0	0	0	0	0	218 Cell/Radio		
6,705     6,281     2,674     5,348     6,469       463     200     0     200     206       517     480     192     384     494       753     628     263     526     664       Wks Cmp Ins     3,452     2,212     1,379     2,758     2,345       0     0     0     0     0     0       11,890     9,801     4,508     9,216     10,179       S     0     0     0     0     0		2,000	2,000	0	2,000	0	215 Consulting		Γ
6,705     6,281     2,674     5,348     6,469       463     200     0     200     206       517     480     192     384     494       753     628     263     526     664       Wks Cmp Ins     3,452     2,212     1,379     2,758     2,345       0     0     0     0     0       11,890     9,801     4,508     9,216     10,179		Ô	0	0	0	0	212 Seminars and Conferences		8
6,705     6,281     2,674     5,348     6,469       463     200     0     200     206       517     480     192     384     494       753     628     263     526     664       3,452     2,212     1,379     2,758     2,345       0     0     0     0     0       11,890     9,801     4,508     9,216     10,179							CONTRACTUAL SERVICES		
6,705     6,281     2,674     5,348     6,469       463     200     0     200     206       517     480     192     384     494       753     628     263     526     664       3,452     2,212     1,379     2,758     2,345       0     0     0     0     0		10,179	9,216	4,508	9,801	11,890	Subtotal		
6,705     6,281     2,674     5,348     6,469       463     200     0     200     206       517     480     192     384     494       753     628     263     526     664       3,452     2,212     1,379     2,758     2,345			0	0	0	0	190 Training	53420	8
6,705     6,281     2,674     5,348     6,469       463     200     0     200     206       517     480     192     384     494       753     628     263     526     664			2,758	1,379	2,212	3,452	152 Health, Dental, DIB, Life & Wks Cmp Ins	53420	
6,705     6,281     2,674     5,348     6,469       463     200     0     200     206       517     480     192     384     494			526	263	628	753	151 Retirement	53420	
6,705 6,281 2,674 5,348 6,469 463 200 0 200 206			384	192	480	517	150 FICA	53420	<del>1</del> 00
6,705 6,281 2,674 5,348 6,469			200	0	200	463	125 Overtime Wages	53420	
	3.00%		5,348	2,674	6,281	6,705	120 Hourly Wages	53420	100
i) no							PERSONAL SERVICES	Vumber	Account Number

### TRAFFIC LIGHTS

# FULL TIME EQUIVALENTS: 0.00

### MISSION:

Provide and maintain signalization for traffic control at sixteen intersections

## 2009 ACCOMPLISHMENTS:

- Maintained signalization at all intersections
- Provided temporary and permanent timing plans in reconstruction areas
- Started evaluating traffic signal system study

### 2010 OBJECTIVES:

- Maintain signalization at all intersections
- Provide temporary and permanent timing plans in reconstruction areas
- Continue to perform traffic signal system study

# 2009 PERFORMANCE MEASUREMENT DATA:

- Responded to traffic signal complaints within 24 hours.
- Did not increase signal operational efficiency due to traffic signal not being complete.

# 2010 PERFORMANCE MEASURES:

- Hespond to 100% of traffic signal complaints within 24 hours.
- Increase signal operational efficiency by 5%.

- Consulting decreased \$35,700 because in 2009 this money was used for traffic signal study. The remaining consulting is for a pedestrian signal for pedestrian crossing at Broadway & Merrill. fees paid to Brown County Highway Department for maintenance of traffic signals. Consulting also includes the installation of
- No Capital Outlay requested.

2010 General Fund Proposed Budget City of De Pere

**EXPENDITURES** 

Account Title

2008 Year End Actual

2009 Adopted Budget

TRAFFIC LIGHTS

			47 570	84 54n	36 581	TOTAL		
***************************************								
10/7/10#	e							
#014/0			2	3	0	Subtotal		
		>	2	0	0	810 Capital Equipment	53450	<u>8</u>
						CAPITAL OUTLAY		
0.00%	500	900		350				
0.00%	500	300		58	9	Subtotal		
#DIV/0!		3	2	53	2		53450	<del>1</del> 8
	<del>-</del>		2	9	0	331 Transportation	53450	8
***************************************						Г		
41.03%	40,040	30,100						
#4 BEO/	40 040	83 488	17.785	84,040	35,528	SUDICIAL		
اد	24.040	22,788	11,394	23,340	26,755	2	00400	]
#DIV/O	0	0	0	0	C	I	037.03	3
#DIV/oi	0		<u> </u>				53450	<del>1</del> 8
-58,81%	25,000	90,700	0,001	00,500	2		53450	<b>8</b>
		CC4_ CS	S 301	60 700	8.773	215 Consulting	53450	<b>3</b>
10/AiC#	0	100	61					
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	2	107;	70,7	0	675	ł	П	Ē

net Jose	Year End	2009
	Dept Head	2010
2 2 2	Budget	2010 / 2009

Actual	6 mos	2009
Estimate	Year End	2009
Proposed	Dept Head	2010
% Of Change	Budget	2010 / 2009

### **BRUSH COLLECTION**

## FULL TIME EQUIVALENTS: .77

To provide a cost effective and efficient method of removing brush, logs and stumps from streets trimmed by residents.

## 2009 ACCOMPLISHMENTS:

- Amended brush collection operations to improve efficiency and meet overall community needs
- Reviewed compost site hours
- Reviewed compost facility operations

### 2010 OBJECTIVES:

- Monitor brush collection operations to improve efficiency and meet overall community needs
- Review compost site hours
- Review compost facility operations

# 2009 PERFORMANCE MEASUREMENT DATA:

- Measured number of customers using compost facility.
- Decreased number of household brush violations by educating the community on City policy. It appears after trying to educate the community we still consistently send out warning letters with the numbers not decreasing.
- Kept track of tonnage of brush collected.

# 2010 PERFORMANCE MEASURES:

- Measure number of households using compost facility on a daily basis.
- Decrease number of household brush violations by 1% by educating the community on City policy.
- Record 100% of tons of brush collected to meet DNR requirements for recycling grants

- Seasonal labor increased \$5,543 to reflect actual costs.
- FICA increased \$279 to reflect increases in seasonal wages.
- Retirement increased \$857 to reflect actual costs.
- Health, Dental, DIB,Life, & WKS Cmp Ins increased \$1,017 to reflect actual trends.
- Consulting increased \$1,996 to reflect actual costs. Consulting is budgetted for grinding brush and compost.
- Transportation decreased \$8,069 to reflect actual costs. Operating supplies increased \$610 to reflect actual costs.
- No Capital Outlay requested

### City of De Pere 2010 General Fund Proposed Budget

### EXPENDITURES

BRUSH COLLECTION

Account Title

2008 Year End Actual

2009 Adopted Budget

2009 6 mos Actual

2009 Year End Estimate

2010 Dept Head Proposed

2010 / 2009 Budget % Of Change

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			03400	3			53460	53460				00400		2000	53460	53460				53460	53460	00400	00400	00400	53480
T			810			u	340	331			u	220	2000	210 F	218 (	215 C	0		10	152	Ι.		1		Ι.
TOTAL		30000	Citizen Equipment	CAPITAL OUTLAY		Subtotal	340 Operating Supplies	331 I ransportation	SUPPLIES AND EXPENSE		SUDTOTAL	220 Cimies	77.403 6.131.1		218 Cell/Radio	215 Consulting	CONTRACTUAL SERVICES		Subtotal	152 Health, Dental, DIB, Life & Wks Cmp Ins	51 Hetirement	ICA	izo Seasonai Labor	125 Ovenime Wages	120 Hourly Wages
99,389		o	0			11,029	169	10,860			18,172	74	0		2	18,098			70,188	10,151	3,237	2,501	23,346	0	30,953
109,065		0	0			24,964	512	24,452			18,500	0	0		2	18,500			65.601	16,945	3,529	2,791	5,641	579	36,116
46.925		0	0			8,351	561	7,790			10,300	52	0			10.248			28.274	4,130	1,245	1,257	5,592	0	16,050
104 153		0	0			16,702	1,122	15,580			20,600	<del>1</del> 2	0			20.496			66 851	16.945	3,529	2,514	11,184	579	32,100
112.502	***************************************	0	0			17.505	1,122	16,383			20,600	104	0	9	-0,100	20 406		7 77	74 307	17.962	4.386	3,070	11,184	596	37,199
3 15%		#DIV/0!	#DIV/0!	***************************************		-29 RR°C	119.14%	-33.00%			11.35%	#DIV/0!	#DIV/0!	#UIV/0!	10.7070	10.700/	***************************************	6/ : 4:0:	A - V - C - C - C - C - C - C - C - C - C	%00 A	24 29%	9.98%	98.25%	3.00%	3.00%

### TRANSIT SYSTEM

MISSION:

Provide funding for mass transit (bus service) throughout the City.

# SIGNIFICANT EXPENDITURE CHANGES: No Capital Outlay requested.

City of De Pere 2010 General Fund Proposed Budget

EXPENDITURES

461,638	461,638	230,819	436,788	402,389	TOTAL		
٥		o	0	0	Subtotal		
		0	0	0	CAPITAL OUTLAY		
5							
2		0	2	0	Subtotal		
					SUPPLIES AND EXPENSE		
461,638		230,819	436,788	402,389	Subiolal		
461,638		230,819	436,788	402,389	213 I ransit System	53520	ē
					CONTRACTUAL SERVICES		
0		0	0	0	Subtotal		
					PERSONAL SERVICES	Account Number	Accou
2009 Year End Estimate	₽ ₹	2009 6 mos Actual	2009 Adopted Budget	2008 Year End Actual	Account Title	TRANSIT SYSTEM	TRAN

# GARBAGE AND REFUSE COLLECTION

# FULL TIME EQUIVALENTS: 3.83

### MICUICN:

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

## 2009 ACCOMPLISHMENTS:

- Continued to maintain level of service with continued City growth
- Updated route maps to make operation more efficient

### 2010 OBJECTIVES:

- Continue to improve collection methods
- Keep up with growth and expansion without adding equipment and employees
- Look at revising routes to make operations more efficient.

# 2009 PERFORMANCE MEASUREMENT DATA:

- Kept track of number of overflow tags sold.
- Decreased the amount of tonnage of garbage collected by educating the community on recycling.
- Decreased the number of rubbish violations by educating the community on City policy.

# 2010 PERFORMANCE MEASURES:

- Monitor number of overflow tags sold for the purpose of tracking budget revenue.
- Decrease the amount of tonnage of garbage collected by 15% by educating the community on recycling
- Decrease the number of rubbish violations by 1% by educating the community on City policy.

- Hourly Wages increased \$22,405 to reflect actual trends.
- Overtime Wages increased \$335 to reflect actual trends.
- Seasonal Labor increased \$1,528 to reflect actual trends.
- FICA increased \$1,853 to reflect increases in hourly, seasonal and overtime wages
- Retirement increased \$4,479 to reflect increases in hourly and overtime wages.
- Health, Dental, DIB,Life, & WKS Cmp Ins increased \$3,522 to reflect actual trends.
- Training was added to provide adequate training on garbage trucks to improve driving skills
- Consulting budgetted for payment of fees to DNR and Brown County for solid waste operations
- Transportation decreased \$7,637 to reflect actual costs.
- Garbage Bags & Poly Cart Supplies decreased \$2,000 to reflect actual costs.
- No Capital Outlay requested.

### 2010 General Fund City of De Pere

**Proposed Budget** 

% CO €	12 111	11 758	1 335	11 750	10 011		
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3.00%	12,111	11,758	1,005	11,758	10,811	53620	<del>.</del>
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						CONTRACTUAL SERVICES	
13.16%	297,687	267,024	104,663	263,065	254,325	Subtotal	
#DIV/Q!	500	500	0	0	0	53620	<del>i</del> 8
6.00%	62,225	58,703	22,068	58,703	48,649	0 53620 152 Health, Dental, DIB, Life & Wks Cmp Ins	<del>1</del> 8
25.88%		17,304	5,500	17,304	15,326		<del>1</del> 8
13.93%		13,297	5,933	13,297	11,921	0  53620  150 FIGA	3
408.	2,025	1,231	817	1908	9,094	00000	į
44.05%	1,095	1,844	922	760	2,253		<u>1</u> 8
12.99%	194,900	174,142	69,623	172,495	174,142	0 53620 120 Hourly Wages	<b>5</b>
				, , , , , , , , , , , , , , , , , , ,		Account Number PERSONAL SERVICES	Accoun
						GARBAGE/REFUSE COLLECTION	GARB/
% Of Change	Proposed	Estimate	Actual	Budget	Actual	Account Title	
Budget	Dept Head	Year End	6 mos	2009 Adopted	2008 Year End		
2010 (2000	)	<b>}</b>	}	<u> </u>	) !	EXPENDITURES	

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53620

CAPITAL OUTLAY
D 810 Capital Equipment
Subtotal

TOTAL

284,856

504,966

301,435

486,628

330,304

34.59%

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200,000 200,000

187,760 **187,760** 

187,760 **187,760** 

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-100.00%

**3 3 3** 

53620 53620 53620

SUPPLIES AND EXPENSE

331 Transportation

340 Operating Supplies

344 Garbage Bags and Poly Cart Supplies

Subtotal

19,720

8,007

20,086

739

23,143 2,000 5,000 **30,143** 

18,981

7,543

464

15,086 2,000 3,000

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10,811

11,758

1,005

11,758

3.00%

12,111 0 1**2,111** 

Subtotal

### LANDFILL

Safely and cost effectively dispose of non-recyclable solid waste in cooperation with Brown County and other Municipalities. This program funds tipping fees for waste disposal.

- SIGNIFICANT EXPENDITURE CHANGES:
   Landfill fees increased \$46,150 to reflect an increase in tipping fees from \$31.00 per ton to \$37.10 per ton.
   No Capital Outlay requested.

City of De Pere 2010 General Fund Proposed Budget

Proposed Budget

EXPENDITURES

23.67%	241,150	216,000	57,056	195,000	75,907	ICIAL		
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23.67%	241,150	216,000	57,056	195,000	75,907	Subtotal		
23.67%	241,150	216,000	57,056	195,000	75,907	214	53630	18
						CONTRACTUAL SERVICES	Т	
						ber	Account Number	Accol
2010 / 2009 Budget % Of Change	2010 Dept Head Proposed	2009 Year End Estimate	2009 6 mos Actual	2009 Adopted Budget	2008 Year End Actual	Account Title	7	LANDFILL

### WEED CONTROL

# FULL TIME EQUIVALENTS: 0.13

### MISSION:

The cutting down and/or elimination of noxious and unsightly weeds in undeveloped lots, City property and along roadways.

## 2009 ACCOMPLISHMENTS:

- Cut all City property as needed
- Increased awareness and enhanced preventative maintenance for mowing equipment to ensure longer life.
- Had part-time employees assist more in trimming and removing obstacles.
- Updated weed maps

- Cut all weeds in business and industrial parks twice.
- Train more employees in weed cutting operation.
- Have part-time employees assist more in trimming and removing obstacles
- Utilize a boom mower to maintain ditches and other difficult areas to mow.
- Update weed maps

# 2009 PERFORMANCE MEASUREMENT DATA:

- Did not track number of hours spent on cutting city owned properties
- Responded to weed complaints within 72 hours of receiving the complaint
- Updated 100% of weed maps.

# 2010 PERFORMANCE MEASURES:

- Decrease the number of weed complaints by 25% by educating the community on City policy.
- Respond to 100% of weed complaints within 72 hours of receiving the complaint.
- Update 100% weed maps.

# SIGNIFICANT EXPENDITURE CHANGES:

- Retirement increased \$31 to reflect actual trends.
- Health, Dental, DIB,Life, & WKS Cmp Ins increased \$106 to reflect actual trends.
- No Capital Outlay requested

65% of total weed control budget is accounted for in the stormwater utility

### City of De Pere 2010 General Fund Proposed Budget

3.82%	8,564	8,248	533	8,248	8,002	TOTAL	
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3.00%	5,612	5,449	403	5,449	5,231	53640 120 Hourly Wages	100 53
						Number PERSONAL SERVICES	Account Number
						ONTROL	WEED CONTROL
% Of Change	Proposed	Estimate	Actual	Budget	Actual	Account Title	
Budget	Dept Head	Year End	6 mos	Adopted	Year End		
3010 / 3000	3010	380	3000	300	300	EXPENDITURES	

### RECYCLING

# FULL TIME EQUIVALENTS: 1.65

### MISSION:

efficient manner. To provide collection and transportation of recyclable material, which is banned from the Landfill in a cost effective and

## 2009 ACCOMPLISHMENTS:

- Kept pace with growth and expansion
- Continued to improve single stream operations.

### 2010 OBJECTIVES:

- Continue to improve single stream operations
- Keep up with growth and expansion without adding equipment and employees.
- Look at revising routes to make operations more efficient.

# 2009 PERFORMANCE MEASUREMENT DATA:

- Increased the amount of tonnage of recycling collected by educating the community.
- Decreased the number of households found in non-compliance by educating the community on the City's policy.
- Did not implement GPS so efficiency of operations were not looked at for improvement
- Tracked of the number of households that request 65 or 95 gallon carts.

# 2010 PERFORMANCE MEASURES:

- Increase the amount of recycling tonnage collected 15% by educating the community.
- Decrease the number of non-compliant households 1% by educating the community on the City's policy.
- Increase the efficiency of operations by 1% by implementing GPS tracking into recycling operations.

- Hourly Wages decreased \$8,325 to reflect actual trends.
- FICA decreased \$624 to reflect decreases in hourly wages.
- Health, Dental, DIB,Life, & WKS Cmp Ins increased \$1,427 to reflect actual trends.
- Training was added to provide adequate training on recycling trucks to improve driving skills.
- Consulting increased \$24,250 to reflect actual costs for disposal of recyclable materials.
- Transportation decreased \$6,310 to reflect actual costs
- No Capital Outlay requested.

City of De Pere 2010 General Fund Proposed Budget

**EXPENDITURES** 

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### WATER DEPARTMENT

## FULL TIME EQUIVALENTS: 6.48

### MISSION:

pumping, storage and distribution system. Also provide timely and accurate reports to the WPSC, WDNR and City Provide a safe, adequate and reliable supply of water with appropriate and efficient management and maintenance of the Administration.

## 2009 ACCOMPLISHMENTS:

- Continued the twice daily inspection of the seven pump stations to assure reliable operations
- Approximately 460 water samples taken according to the Safe Drinking Water Act Rules and Regulations
- All broken water mains and services repaired as needed
- All 1,179 fire hydrants flushed yearly with approximately 290 flushed twice annually and check hydrants for proper operation
- Prepared and distributed 2009 CCR as required
- Replaced old and undersized water mains where needed
- Water mains and services were repaired as needed

### 2010 OBJECTIVES:

- Continue the twice daily inspection of the seven pump stations to assure reliable operations
- Approximately 460 water samples will be taken according to the Safe Drinking Water Act Rules and Regulations
- All broken water mains and services will be repaired as needed
- All 1,179 fire hydrants will be flushed yearly with approximately 290 flushed twice annually and check hydrants for proper
- Prepare and distribute 2010 CCR as required
- Replace old and undersized water mains where needed

# 2009 PERFORMANCE MEASUREMENT DATA:

- Conducted staff meetings at least once a month.
- Flushed 100% of the City's hydrants.
- Responded to complaints within 24 hours of receiving them.
- Responded to emergency calls within 45 minutes of receiving them.

# 2010 PERFORMANCE MEASURES:

- Flush 100% of the City's hydrants to meet DNR requirements
- Respond to 100% of complaints within 24 hours of receiving them.
- Respond to 100% of emergency calls within 45 minutes of receiving them.

# SIGNIFICANT EXPENDITURE CHANGES:

- Pumping Miscellaneous decreased \$2,000 to reflect existing trends.
- Water Treatment chemicals increased \$7,000 to reflect actual trends.
- engineering department budget being charged to the water utility. Transmission & distribution operations - ops supervision/engineer increased \$47,000 to reflect a higher percentage of the
- Transmission & distribution operations meters shared 50% increased \$3,000 to reflect existing trends.
- Transmission & distribution maintenance reservoirs/stand pipes decreased \$4,300 to reflect existing trends
- Transmission & distribution maintenance maintenance of mains increased \$65,000 to reflect existing trends.
- Transmission & distribution maintenance maintenance of services increased \$20,000 to reflect existing trends
- Transmission & distribution maintenance Shared 50% increased \$4,000 to reflect existing trends.
- Transmission & distribution maintenance maintenance of hydrants decreased \$7,947 to reflect existing trends
- Administration & General Operations Office Supplies and expense decreased by \$10,000 to reflect existing trends.
- existing trends. Administration & General Operations - Injuries and damages - WC and Liability Insurance decreased by \$3,000 to reflect
- Administration & General Operations Employee Pension and Benefits increased by \$25,621 to reflect existing trends
- Administration & General Operations Regulatory Commission Expense increased by \$2,000 to reflect existing trends
- Utility Operating Income Taxes increased by \$39,335 to reflect existing trends.

# SIGNIFICANT REVENUE CHANGES:

- Metered sales to commercial decreased by \$110,000 to reflect actual trend
- Metered sales to industrial increased by \$285,000 to reflect actual trend
- Private fire protection commercial increased \$13,350 to reflect actual trends
- Other Sales to Public Authorities decreased \$21,250 to reflect actual trends. Private fire protection industrial increased \$7,780 to reflect actual trends.
- Other Operating Revenues Forfeited Discounts increased \$10,000 to reflect actual trends

### CAPITAL OUTLAY

- 3/4 ton pickup \$25,000
- Miscellaneous relays \$600,000
- New water main installation \$208,000
- Hydrant Replacements \$30,000
- River crossing stability assessment \$25,000
- 9th Street tower/reservoir, Scheuring Road reservoir, Merrill Street reservoir inspections \$20,000
- Merrill Street Tower Cathodic Protection \$14,000

- Valve turner \$25,000
  Concrete breaker for backhoe \$20,000
  Cross connection inspection residential \$65,000
  Cross connection inspection commercial \$40,000

#### City of De Pere 2010 Water Fund Budget Proposed Budget

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96,308	287	7,521	5,147	21,037	276,10	CC3 ( 3	4.794			40,557	0	10,605	20,756	9,196			9,127	638	8,489			46,170	5,811	8,044	4,734	13,009	14,572			10,076	10,076			6 Month Actual	2008
257,524	2,618	19,141	19,738	55,560	onc,/c:	903 635	2961			98,492	0	25,392	49,883	23,207			27,247	:,782	25,455			102,117	14,690	15,864	7,773	25,855	36,136			18,882	18,882			Year End Actual	2008
202,300	3,000	20,000	11,000	45,000	Desirot 1	10000	8 300			85,000	Q	25,000	80,000	0			19,500	1,500	18,000			114,000	12,000	20,000	12,000	30,000	40,000			21,000	21,000			Adopted Budget	2009
143,618	1,327	11,355	7,365	32,870	1/208	75.7	424			38,141	0	14,362	23,715	2			11,539	533	11,006			34,805	3,527	6,433	3,965	10,198	10,682			5,161	5,161			6 mos	2009
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287,000	3,000	20,000	15,000	85,000	180,000	4,000	488			132,000	0	28,000	57,000	47,000			26,500	1,500	25,000			111,000	12,000	19,000	10,000	30,000	40,000			21,000	21,000			Dept Head Proposed	2010
41.87%	0,00%	0.00%	36.36%	44,44%	56.52%	0K 10' 1C-	N. 018			55.29%	Ì	12.00%			***************************************	***************************************	*88		×68.86				0.00%	-5.00%	16.67%	0.00%	%00 G			2,00,0			•	Budget % Of Change	2010 / 2010

88 8 Account Number CUSTOMER ACCOUNTS
6011 6001 902 Meter Reading-Shared 50%
6001 903 Records Collections Shared 50%
Subtotal 8 8 8 8 8 8 ADMINISTRATIVE & GENERAL OPERATIONS
1 6001 920 Admin and General Salaries
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1 6001 923 Cutside Services
1 6001 925 Injuries and Damages-WC and Liability Insurance
1 6001 925 Injuries and Damages-WC and Liability Insurance
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1 6001 928 Regulatory Commission Expense
1 6001 929 Miscellaneous General Expense
1 6001 929 Miscellaneous General Expense 600 6001 603 Depreciation Expense
6001 609 Taxes
Subtotal 8 INTEREST CHARGES
604 Interest on Long Term Debt
Subtotal ADMINISTRATIVE & GENERAL MAINTENANCE 827 Admin. & General Rents
Subnotal TOTAL EXPENDITURES Total Operating Expenditures 2,079,384 2.092,513 1,628,972 30,560 23,340 1,502,343 4,800 7,700 183,037 180,000 13,037 13,129 60,229 17,140 34,347 51,487 3,650 3,650 5,588,186 5,431,373 102,673 19,827 3,790,773 9,989 15,862 125,808 4,964 27 379,106 362,530 741,636 4,069,923 156,813 1**56,813** 25,323 82 705 **108,028** 7,525 **7,525** 2009 Adopted Budget 5,273,001 5,123,001 50,000 3,520,000 10,000 20,000 125,379 4,000 375,000 338,146 713,146 3,855,555 150,000 35,000 70,000 **105,000** 116,176 7,500 1,994,782 2009 6 mos Actual 2,087,147 1,330,883 1,177,388 5,000 190,000 183,243 373,243 62,356 **62,35**6 3,760 **3750** 71,148 18,312 35,340 **53,862** 2009 Year End Estimate 5,402,456 5,262,468 116,178 40,000 3,520,000 10,000 17,000 142,298 4,000 10,000 380,000 366,496 150,000 150,000 36,500 72,000 7600 80 2010 Dept Head Proposed 5,215,867 5,371,077 3,403,000 10,000 17,000 151,000 1,000 3,754,661 156,210 156,210 390,000 377,481 7**67,441** 119,661 36,500 72,000 7,725 **7,725** 2010 / 2009 Budget % Of Change 347 7 637 20,43% 1.81% 3.00% -20.00% 3.00% 0.00% 2.**82%** 

City of De Pere 2010 Water Fund Budget Proposed Budget

2008 6 Month Actual

2008 Year End Actual

3.33% 4.29% Expenditures

City of De Pere 2010 Water Fund Budget Proposed Budget

ALD 4.	2001 SEC	4954000	2,511,307	5,475,000	5,484,070	202,710,2		
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City of De Pere 2010 Water Fund Budget Executive Proposed

Total Capital	#22 1998 Chevy Pickup replacement Miscellaneous Relays New Water Main Installation River Crossing Stability Assessment Hydrants Replacements 9th Street TowerReservoir, Scheuring Road Reservoir, Merrill Street Reservoir Inspections Merrill Street Tower Cathodic Protection Valve Turner Concrete Breaker for Backhoe Residential Cross Connection Program Commercial / Industrial Cross Connection Program
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\$1,053,000	\$25,000 \$600,000 \$208,000 \$25,000 \$25,000 \$20,000 \$20,000 \$20,000 \$40,000

TOTAL	2007 Series-Original issue amount: \$4,395,000	Source of Debt	

\$250,000	\$250,000	2010 Principal	
\$3.425.000	8	12/31/09	
\$155.210	\$155,210	2010 Interest	

### STORM WATER UTILITY

## FULL TIME EQUIVALENTS: 4.78

To maintain and repair the storm water drainage system for the City of De Pere.

- 2009 ACCOMPLISHMENTS:
   Incorporated the Storm Water Utility into all functions of the Department of Public Works.
   Created internal processes for modifying and correcting drainage issues
- Evaluated the Storm Water utility and suggest changes for the 2010 budget
- Evaluated the ERU and suggest changes for 2010

- 2010 OBJECTIVES:

  Create internal processes for modifying and correcting drainage issues
- Evaluate the Storm Water utility and suggest changes for the 2011 budget Evaluate the ERU and suggest changes for 2011

#### STREET CLEANING

playground parking lots and construction zones which may inhibit and/or alter public safety. To thoroughly sweep and remove all foreign material from residential streets, downtown business areas, parking malls,

## 2009 ACCOMPLISHMENTS:

- Swept construction zones twice a week and as needed
- Sweep downtown business areas three times a week
- Four employees attended a street sweeper seminar
- Train more operators
- Run two shifts in the spring to collect debris faster from Winter months

### 2010 OBJECTIVES:

- Attempt to make more rounds of the City
- Train new employees on sweeper operation
- Utilize sweeper in leaf removal baling operation
- Vacuum sweeper needed to collect finer debris

# 2009 PERFORMANCE MEASUREMENT DATA:

- Increased the frequency the City sweeps the entire City. The additional sweeper to the fleet allowed us to have two sweepers out each day during the week.
- Increased employee training on sweeper operations.
- Increased use of sweeper in leaf removal baling operations

- 2010 PERFORMANCE MEASURES:
   Increase the frequency by 5% when the City sweeps the entire City.
- Increase employee training 5% on sweeper operations.

- Overtime Wages increased \$1,060 to reflect actual trends.
- Retirement increased \$386 to reflect actual trends.
- Health, Dental, DIB,Life, & WKS Cmp Ins increased \$1,145 to reflect actual trends.
- Training budgetted for emaloyees to attend training on eweges to attend to the execution increased \$2,000 to reflect actual costs.

- Repair and Maintenance costs increased by \$5,503 to reflect actual costs
- No capital outlay requested.
- 0% of total street cleaning budget is accounted for in the general fund operating budget.

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### **LEAF COLLECTION**

MISSION:

To effectively and efficiently collect and dispose of all yard and garden waste from City streets during spring and fall collection

## 2009 ACCOMPLISHMENTS:

- Shorten the time to complete a cycle of the City to less than one week during peak leaf removal
- Continue to use baler for Fall leaf collection

### 2010 OBJECTIVES:

- Purchase baler and continue to use baler for Fall leaf collection Shorten the time to complete a cycle of the City to less than one week during peak leaf removal

# 2009 PERFORMANCE MEASUREMENT DATA:

- Tracked of number of days to make complete round of City during the spring and fall collections.
- Tracked of number of bales of leaves collected.

## 2010 PERFORMANCE MEASURES:

- operations. Track of number of days to make complete round of City during the spring and fall collections to determine efficiency of
- Track of number of bales of leaves collected

- Retirement increased \$274 to reflect actual trends.
- Health, Dental, DIB,Life, & WKS Cmp Ins increased \$274 to reflect actual trends.
- Consulting costs decreased by \$13,000 to reflect actual costs of City purchasing a baler. The remaining consulting budget is to
- Transportation costs increased by \$8,188 to reflect actual costs
- Capital Outlay: \$70,000 Leaf Baler
- 0% of total leaf collection budget is accounted for in the general fund operating budget.

City of De Pere 2010 Stormwater Utility Proposed Budget

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	2009 Year End	6 mos	2009 Adopted	Year End	6 Month	Adopted	A 222	
			1	}	223	2007	Expenditures	

that the City receives the highest quality and standards available for all construction. Provide engineering, including design, administration and construction of all Public Works Improvements Projects and ensure

### 2009 ACCOMPLISHMENTS

streets, and retrofitting a pond. Main, the reconstruction of Wisconsin- Charles to Chicago, numerous water and sanitary relays, resurfacing of 21,000 feet of Completed an aggressive Public Works Improvements Program which included the reconstruction of Lawrence- Scheuring to

#### 2010 OBJECTIVES

- Design, administer and construct a Comprehensive Public Works Improvements Program which includes reconstruction of
- Mission Square, the resurfacing of 21,000 feet of streets, various sewer and water lines, the extension of Glory Rd., Erickson Way,and Melcom Cr..
- Continue with advanced level of GIS and CAD training for staff.
- Finish converting original hand drafted maps to CAD generated drawings
- Bring records and "as built" up to date.
- Analyze street maintenance ratings.
- Continue gathering data to enter in City's GIS system.
- Coordinate the installation of sidewalks along Lawrence Dr.
- Act as liaison for Ashland and Lawrence roundabouts

## 2009 PERFORMANCE MEASURES

- Conducted staff meetings at least bi-weekly.
- Responded to complaints within 24 hours of receiving them.
- Increase frequency of usage of lap top computers in the field by 25%. This performance measure fell short of 25%.

## 2010 PERFORMANCE MEASURES

- Respond to 100% complaints within 24 hours of receiving them.
- Staff to bid 100% of City projects by dates listed in 2009 project schedule
- Issue permits within 48 Hrs. and grades within 5 working days.

- Salaries increased \$1,670 to reflect actual trends
- Hourly Wages decreased \$3,927 to reflect actual trends.
- Seasonal Labor decreased \$3,856 to reflect actual trends.
- Health, Dental, DIB, Life & Wks Cmp Ins decreased \$2,986 to reflect actual trends.
- training, GPS survey training, surveying training, and other miscellaneous engineering training. Training increased \$532 to reflect actual trends. Training includes GIS training, signal training, certified public manager's
- Telephone increased \$46 to reflect actual trends

- Seminars and Conferences increased \$209 to reflect actual trends. Seminar and conferences include City Engineer attending and seminars. APWA State conferences and attendance of Madison training/conferences and for 7 staff members to attend various training
- Consulting decreased \$2,064 to reflect actual trends. Consulting is for hiring outside engineering services
- Cell/Radio increased \$102 to reflect actual trends.
- Data increased \$1,464 to reflect the correct percentage of the engineering budget being charged to the storm water utility.
- Publications increased \$20 to reflect actual trends.
- storm water utility. Memberships/Subscriptions are for APWA and ASCE. Memberships/Subscriptions increased \$1,273 to reflect a correct percentage of the engineering budget being charged to the
- utility and for actual trends of fuel prices. Transportation increased \$2,102 to reflect a correct percentage of the engineering budget being charged to the storm water
- Operating Supplies decrease \$4,021 to reflect correct percentages being charged to the storm water utility
- Repair and Maintenance Supplies increased \$231 to reflect actual trends.
- Capital Outlay to include data collector for GPS unit \$5,500 and digital level \$5,500
- 20% of engineering budget is accounted for in the storm water utility.
- 20% of engineering budget is accounted for in the sewer utility.
  5% of engineering budget is accounted for in the water utility.

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TOTAL		Subtotal	810 Capital Equipment		CAPITAL OUTLAY			SURIOR)	opplied and Mannengine outputes	O Cycles & Capaco	340 Operating Supplies	331 Transportation	320 Memberships/Subscriptions	5 Publications	310 Office Supplies	SUPPLIES AND EXPENSE		SUDIORI	219 Data	Z O CENTROIO	215 Consuling	Seminars and Conferences		210 Telephone	CONTRACTUAL SERVICES		Subtotal	190 Training	152 Health, Dental, DIB, Life & Wks Cmp ins	151 Retirement	150 FICA	126 Seasonal Labor	25 Overtime Wages	120 Hourly Wages	10 Salaries	PERSONAL SERVICES	ENGINEERING STORWWATER UTILITY	Account Title	•
98.439	9,002	8.052	8,052					2,389	#50	1,200	1 267	546		82	0			4,761			3,720	446	0	595			83,237	1,690	13,538	5,783	4,420	2,197	3,193	35,659	16,757			Budget	Adopted
43.480	4,024	2 833	2,822					783	168	212	2 2	316		29	0			2,834			1,718	807	0	309			37,041	226	5,777	2,886	2,018	413	1,053	16,928	7,740	a de la companya del companya de la companya del companya de la co		Actual	6 Month
96.228	612	315	215					1,158	267	453	307	25.4	70	4	0			9,809	0	0	8,894	332	240	343			85,046	1,247	14,032	5,907	4,593	2,217	3,164	36,480	17,406			Actual	Year End
150 030	7,000	7 200	7,000					6,723	496	5,294	90/	200	2	126	0			7,162	0	625	5,337	700	0	500			131,147	2,741	22,640	8,522	6,553	8,396	5,146	51,414	25,735			Budget	Adopted
60, 60	3,612	7 243	5,612					1,413	289	596	7C#	10	40,	27	0			4,783	0	28	4,449	70	0	236			51,985	1,615	11,487	2,042	2,293	0	484	23,445	10,619			Actual	6 mas
1.74 GGE	7,000	7000	7,000		***************************************	***************************************		6,772	496	5,294	708	200	, 10	126	0			7,162	ol	625	5,337	700	0	500			120,731	2,741	22,640	8,522	6,553	4,540	5,000	45,000	25,735			Estimate	Year End
142 000	2,200	2000	2.200				-	6,328	727	1,273	606'2	1,2,0	1070	148	9			6,919	1,464	727	3,273	909	0	546			128,451		25626	***************************************			5091		27405			Proposed	Dent Head
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## MACHINERY AND EQUIPMENT

availability of equipment for division activities. Provide preventive and emergency repairs for Street Division equipment so as to minimize cost of operation and maximize

## 2009 ACCOMPLISHMENTS:

- Maintained 60 pieces of equipment for Street Division, including wings, plows, sanders, automated trucks and leaf vacuums.
- Ensured adequate training for Mechanics for new refuse vehicles and plow trucks

### 2010 OBJECTIVES:

- Continue to maintain high standards of equipment repair
- Ensure adequate training for Mechanics for new equipment.
- Better accounting of Outside Services and maintenance accounts

# 2009 PERFORMANCE MEASUREMENT DATA:

- Performed vehicle & equipment maintenance every 3000 miles on a majority of fleet vehicles and pickup trucks
- Performed equipment maintenance every 250 hours on loaders. Performed vehicle & equipment maintenance every 300 hours on the majority of dump trucks, and garbage/recycle trucks.
- Performed equipment maintenance every 150 hours on the brush chippers.
- Performed equipment maintenance every 150 hours on the holders.
- Performed equipment maintenance every 250 hours on the grader.
- Performed equipment maintenance every 250 hours on the backhoe

## 2010 PERFORMANCE MEASURES:

- Perform vehicle & equipment maintenance every 3000 miles on 100% of fleet vehicles and pickup trucks.
- Perform equipment maintenance every 250 hours on 100% of loaders. Perform vehicle & equipment maintenance every 300 hours on 100% of dump trucks, and garbage/recycle trucks.
- Perform equipment maintenance every 150 hours on 100% of brush chippers.
- Perform equipment maintenance every 150 hours on 100% of holders.
- Perform equipment maintenance every 250 hours on 100% of grader. Perform equipment maintenance every 250 hours on 100% of backhoe

- Hourly Wages increased \$23,748 to reflect actual trends
- Overtime Wages increased \$1,120 to reflect actual trends.
- FICA increased \$1,265 to reflect increases in hourly and overtime wages.
- Retirement increased \$1,026 to reflect increases in hourly and overtime wages.

- Health, Dental, DIB,Life, & WKS Cmp Ins increased \$4,937 to reflect actual trends.

  Telephone increased \$54 to reflect actual trends.

  Consulting budget for outside fleet maintenace repairs that staff cannot perform.

  Data decreased \$250 to reflect transfer to highway administration program.

- Operating supplies increased \$219 to reflect actual trends.
- Repair and Maintenance supplies increased \$6,135 to reflect actual trends. Capital Outlay includes GPS equipment \$8,000.
- 49% of total machinery and equipment budget is accounted for in the general fund operating budget.

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48,873				2	0				60,703	18 700	16 606	13			19,880			19,880	0	0	0			12,284	2000	1,010	2270	907	659	39	8,309			Actual	2007
109,841			62,633	220 23	65.053				GZP	2		354			4.636	0	0	4,611	0	0	25			39,727		0,2/4	0,024	3 004	1084	1.434	25,011			Actual	2008
116,396			0,030	0,000	6 630				36,969	30, 14/	720	000		00,000	30 30	250	0	30,000	2	0	50			42,497	0	8,/33	3,132	2,00/	2,000	2 280	25,645		,	Budget	2009
64.159			2,450	2,450	3 450				26,318	25,666	250			672			45.2	730	2	0	25			35,112	0	7,326	1,990	1,824	5,000	335 6	21.517			Actual	2009
159 055			6,630	0,630	0000				52,152	51,332	820			30,050	200		30,000	2000			50			70,224	0	14,652	3,980	3,848	4,/10	70,004	43 034			Year End Estimate	2009
146 012			4,164	4,164					43,323	42,282	1,041			31,329	0	0	31,225		20	9	2	-		67.097	0		4,158				·		, open	Dept Head	2010
25 250			-37.19%	-37.19%	***************************************	The state of the s	***************************************		17 19%	16.97%	26.64%			3.40%	-100.00%	#DIV/0!	4.08%	#CIV/O	#UIV/Ji	108.00%		***************************************	0, 20. 10	7,000	#DIV/O	56.53%	32.76%	63.03%	37.58%	63.37%		***************************************	7 Change	Budget	2010 / 2009

## **PUBLIC WORKS ADMINISTRATION**

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

## 2009 ACCOMPLISHMENTS:

- Continue coordination with DOT on upcoming Ashland roundabout.
- Continued to work with the CBCWA providing a Lake Michigan water source
- Restructured public works organizational chart.
- Hired new street superintendent.
- Continued to work at identifying the process and identify improvements necessary to implement RR quiet zones within the city
- Continued to use the Sanitary Sewer evaluation to identify additional repairs and improvements that may be needed
- Continue to investigate opportunities to improve the services we provide and keep expenditures to a minimum.

### 2010 OBJECTIVES:

- Continue coordination with DOT on upcoming Ashland roundabout.
- Continue coordination with DOT on upcoming US 41 project.
- Continue to work with the CBCWA providing a Lake Michigan water source

- Continue to work at identifying the process and identify improvements necessary to implement RR quiet zones within the city
- Continue to use the Sanitary Sewer evaluation to identify additional repairs and improvements that may be needed Investigate opportunities to improve the services we provide and keep expenditures to a minimum.

# 2009 PERFORMANCE MEASURES DATA:

- Responded to complaints within 24 hours of receiving them.
- Responded to employee complaints within 48 hours of receiving them.
- Increased employee moral through quarterly interactive events

## 2010 PERFORMANCE MEASURES:

- Respond to 100% complaints within 24 hours of receiving them.
- Conduct staff meetings at least once a month
- Conducted MSC management meetings at least once a month.

# SIGNIFICANT EXPENDITURE CHANGES:

Hourly Wages increased \$360 to reflect actual trends Salaries decreased \$6,557 to reflect correct percentage of public works administration being charged to the storm water utility.

- Seasonal Wages increased and additional \$4,667 for GIS interns
- FICA increased \$521 to reflect increase in seasonal wages.
- Retirement increased \$345 to reflect actual trends.
- Health, Dental, DIB, Life & Wks Comp Ins increased \$429 to reflect premium increases.
- Training increased \$750 to allow to send new street superintendent to supervisory training.
- Training to include: street superintendent supervisory training \$1,500; public works director miscellaneous training \$1,000.
- Postage increased \$2,015 to reflect actual costs due to more violation letters being sent out.
- national \$900, APWA Wisconsin \$800, Miscellaneous conferences \$800. Seminars and Conferences increased \$450 for attending national conference for APWA. Conferences would include APWA
- Consulting increased \$4,367 to reflect charges for ESRI software licenses for GIS. Consulting charges are also for City's emergency answering service.
- Cell/Radio increased \$250 to reflect actual costs and for additional two phones for the public works operations
- Data increased \$1,500 to reflect charges for GPS tracking data for equipment.
- Memberships include American Public Works Association, American Society of Civil Engineers, Lake Area Public Works
- Repair and Maintenance Supplies decreased \$100 to reflect actual costs.
- and \$9,000 for 2010 aerial photography for GIS. Capital Outlay to include street superintendent office furniture \$3200, public works director file cabinets \$800, shredder \$2,500,

20% of total public works administration budget is accounted for in the sewer utility. 20% of total public works administration budget is accounted for in the water utility. 40% of total public works administration budget is accounted for in the general fund operating budget

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TOTAL		Subtotal	810 Capital Equipment	CAPITAL OUTLAY		SUDIOUS	350 Repair and Maintenance Supplies	340 Operating Supplies	331 I ransportation	320 Memberships/Subscriptions	310 Office Supplies	SUPPLIES AND EXPENSE		Subtotal	219 Data	218 Cell/Hadio	215 Consulting	212 Seminars and Conferences		210 Telephone	CONTRACTUAL SERVICES		Subtotal	190 Training	152 Health, Dental, DIB, Life & Wks Cmp ins	151 Retirement	150 FICA	126 Seasonal Labor	125 Overtime Wages	120 Hourly Wages	110 Salaries	PERSONAL SERVICES	PUBLIC WORKS ADMINISTRATION	Account Title	•	Expenditures
41,695											-			3						2.			36				2	-4			23				>	2007
395		8	8		-	1,723	23	0	242	95	363		_	3,753		L	0	438	1,020	2,295		-	36,119	192	6,256	,473	2,231	1,152	137	L	23,678			*	ă.	
23,816		91	91			446	14	0	72	76	284			1,078			01	242	334	502			22,201	0	3,023	1,832	1,267	380	0		15,699			Actual	6 Month	2007
50,858		184	184			2,670	172	0	321	157	2,020			1,844	0	0	0	437	569	838			46,160	310	7,692	3,230	3,038	1,128]	140	5,982	24,640			Actual	Year End	2008
76,010		5,200	5,200			3,900	300	0	900	300	2,400			3,600	0	500	800	800	900	600			63,310	500	7,143	4,176	3,075	2,164]	396	6,582	39,274			Budget	Adopted	2009
44,053		4,502	4,502			941	3.5	0	360	65	481			3,897	0	149	2,734	164	689	161			34,713	<b>1</b> 0	6,155	1,716	1,893	2,995	0	6,007	15,937			Actual	6 mos	2009
83,002		5,200	5,200			3,900	300	o	900	300	2,400			3,600	0	500	800	800	900	600			70.302	500	12,310	3,432	3,786	5,990	396	12,014	31,874			Estimate	Year End	2009
90,325		10.300	10,300			3,900	88	0	900	300	2,500			12,182	1,500	750	5,167	1,250	2,915	606			6		7,572		3,596				32,717			Proposed	Dept Head	2010
18.83%	90:00 70	% NO RE	98.08%			0.00%	-33.33%	#DIV/0!	0.00%	0.00%	4.17%	***************************************		238.39%	#DIVIO	50.00%	545.88%	56.25%	223.89%	0.00%	***************************************		1.00%	150.00%	6.01%		**************************************	220.38%			-16.70%			% Of Change	Birdoet	2010 / 2009

#### WEED CONTROL

#### MISSION:

The cutting down and/or elimination of noxious and unsightly weeds in undeveloped lots, City property and along roadways

## 2009 ACCOMPLISHMENTS:

- Cut all City property as needed
- Increased awareness and enhanced preventative maintenance for mowing equipment to ensure longer life
- Had part-time employees assist more in trimming and removing obstacles.
- Updated weed maps

### 2010 OBJECTIVES:

- Cut all weeds in business and industrial parks twice.
- Train more employees in weed cutting operation.
- Have part-time employees assist more in trimming and removing obstacles.
- Utilize a boom mower to maintain ditches and other difficult areas to mow.
- Update weed maps

# 2009 PERFORMANCE MEASUREMENT DATA:

- Did not track number of hours spent on cutting city owned properties.
- Responded to weed complaints within 72 hours of receiving the complaint.
- Updated 100% of weed maps.

## 2010 PERFORMANCE MEASURES:

- Decrease the number of weed complaints by 25% by educating the community on City policy.
- Respond to 100% of weed complaints within 72 hours of receiving the complaint.
- Update 100% weed maps.

## SIGNIFICANT EXPENDITURE CHANGES:

- Hourly Wages increased \$6,154 to reflect actual trends.
- FICA increased \$46 to reflect actual trends.
- Retirement increased \$105 to reflect actual trends.
- Health, Dental, DIB, Life & Wks Comp Ins increased \$537 to reflect premium increases.
- No Capital Outlay requested
- 35% of total weed control budget is accounted for in the general fund operating budget.

Adopted 6 Morth Pear End Adopted 6 most Pear End Budget Actual Budget Actual Budget Actual Estimate Proposed 6 most Pear End Budget Actual Estimate Proposed 6 most Pear End Budget Actual Estimate Proposed 6 most Pear End Budget Actual Estimate Proposed 7 most Pear End Budget Actual Estimate Proposed 9 most Proposed 9	П	15.904	14,394	719	15,020	9,860	1,665	14,404	TOTAL		
Adopted 6 Month Year End Adopted 6 mos Par End Dept Head Budget Actual 8 Jaget Ac	ΙŢ										
Adopted Budget         6 Month Actual         Year End Adopted Budget         Actual Adopted Budget         Actual Actual Budget         Actual Estimate         Proposed           9,299         1,305         4,269         9,608         327         9,608         10,423           10         0         0         0         0         0         0         0           113         239         2,403         151         45         151         158           2,894         13         1,775         2,932         144         2,932         3,499           13,778         1,865         9,753         14,394         719         14,394         15,904           13,778         1,865         9,753         14,394         719         14,394         15,904           0         0         0         0         0         0         0         0           0         0         0         0         0         0         0         0           0         0         0         0         0         0         0         0           0         0         0         0         0         0         0         0           0         0 </td <td></td> <td>0</td> <td>2</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>Subtotal</td> <td>-</td> <td></td>		0	2	0	0	0	0	0	Subtotal	-	
Adopted 6 Month Year End Adopted Budget Actual Budget Actual Budget Actual Budget Actual Budget Actual Estimate Proposed Budget Actual Estimate Proposed Budget Actual Estimate Proposed Proposed Proposed Budget Actual Estimate Proposed Proposed Budget Actual Estimate Proposed		0	0	0	0	0	0	0	810 Capital Equipment	53640	650
Adopted Budget         6 Month Pear End Budget         Adopted 6 mos Budget         6 mos Pear End Budget         Adopted Budget         6 mos Pear End Budget         Chus Pear End Budget         Dept Head Proposed           9,289         1,305         4,269         9,608         327         9,608         10,423           9,289         1,305         4,269         9,608         327         9,608         10,423           1,43         2,39         2,403         151         45         151         158           715         3,68         2,403         150         327         963         1,58           2,694         13         1,775         2,932         144         2,892         3,498           0         0         0         0         0         0         0         0           13,778         1,665         9,753         14,394         719         14,394         15,904           13,778         1,665         9,753         14,394         719         14,394         15,904           0         0         0         0         0         0         0         0           0         0         0         0         0         0         0 <t< td=""><td>T</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>CAPITAL OUTLAY</td><td>П</td><td></td></t<>	T								CAPITAL OUTLAY	П	
Adopted Budget         6 Month Budget         Year End Actual         Adopted Budget         6 mos Actual         Year End Dept Head Budget         Actual         Estimate         Proposed           9.289         1,305         4,269         9,608         327         9,608         10,423           9.289         1,305         4,269         9,608         327         9,608         10,423           143         239         2,403         151         45         151         158           143         239         2,403         150         53         740         786           937         12         977         963         150         963         1,58           2,694         13         1,775         2,932         144         2,932         3,49           0         0         0         0         0         0         0         0           13,778         1,665         9,753         14,394         719         14,394         15,904           0         0         0         0         0         0         0         0           10         0         0         0         0         0         0         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
Adopted Budget         6 Month         Year End Period         Adopted Short         6 month Period         Year End Period         Dept Head Dept Head Budget         Actual         Estimate         Proposed           9,289         1,305         4,289         9,608         327         9,608         10,423           0         0         0         0         0         0         0         0           143         239         2,403         151         45         151         158           937         12         329         740         53         740         786           937         13         1,775         2,932         144         2,932         3,469           2,694         13         1,765         2,932         144         2,932         3,469           13,778         1,665         9,753         14,394         719         14,394         15,904           0         0         0         0         0         0         0         0           13,778         1,665         9,753         14,394         719         14,394         15,904           0         0         0         0         0         0         0         0		0	9	0	626	107	0	626	SIDIOS		L
Adopted Budget         6 Month Month         Year End Per Head Budget         Adopted S mos S Pear End Budget         Dept Head Budget         Actual         Estimate         Proposed           9,289         1,305         4,269         9,608         327         9,608         10,423           0         0         0         0         0         0         0         0           143         239         2,403         151         45         151         158           2,694         13         1,775         2,932         144         2,932         3,469           0         0         0         0         0         0         0         0           13,778         1,665         9,753         14,394         719         14,394         15,904           0         0         0         0         0         0         0         0           13,778         1,665         9,753         14,394         719         14,394         15,904           0         0         0         0         0         0         0         0           0         0         0         0         0         0         0         0		0	0	0	626	107	0	626	340 Operating Supplies	53640	88
Adopted Budget         6 Mortih Actual         Year End Actual         Adopted Budget         6 mos Formation         2009         Actual         Estimate         Dept Head Proposed           9,289         1,305         4,269         9,608         327         9,608         10,423           1143         239         2,403         151         45         151         158           715         96         329         740         53         740         786           937         12         977         963         150         963         1,568           2,694         13         1,775         2,932         144         2,932         3,489           0         0         0         0         0         0         0         0           13,778         1,665         9,753         14,394         719         14,394         15,904           0         0         0         0         0         0         0         0           0         0         0         0         0         0         0         0           0         0         0         0         0         0         0         0           0	#DIV/0!	0	lo O	0	0	0	0	0	331 Transportation	-	650
Adopted Budget         6 Month Actual         Year End Vear End Budget         Adopted Actual         Actual         Adopted Actual         Estimate         Proposed           9,289         1,305         4,269         9,608         327         9,608         10,423           143         239         2,403         151         45         151         151           837         12         977         963         150         963         1,068           2,694         13         1,775         2,932         144         2,932         3,469           13,778         1,665         9,753         14,394         719         14,394         15,904           13,778         0         0         0         0         0         0         0           0         0         0         0         0         0         0         0         0           13,778         1,665         9,753         14,394         719         14,394         15,904         15,904           0         0         0         0         0         0         0         0         0         0           0         0         0         0         0         0		***************************************							SUPPLIES AND EXPENSE		
Adopted 6 Month Year End Adopted 6 mos Year End Dept Head Budget Actual Budget Actual Estimate Proposed    1,305   4,269   9,608   327   9,608   10,423   143   239   2,403   151   45   151   158   159   1		West-State Comments of the Com									
Adopted 6 Month Year End Adopted 6 mos Year End Dept Head Budget Actual Budget Actual Budget Actual Estimate Proposed    1,305   4,269   9,808   327   9,808   10,423   9,808   9,808   10,423   9,808   9,808   10,423   9,808   9,808   10,423   9,808   9,808   10,423   9,808   9,808   10,423   9,808   9,808   10,423   9,808   9,808   10,423   9,808   9,808   10,423   9,808   9,808   10,423   9,808   9,808   10,423   9,808   9,808   10,423   9,808   9,808   10,423   9,808		0	0	0	0	0	0	0	Subtotal		
Adopted 6 Month Year End Adopted 6 mos Year End Dept Head Budget Actual Budget Actual Estimate Proposed  9,289 1,305 4,269 9,808 327 9,808 10,423 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	0	0			219 Data	53640	650
Adopted 6 Month Year End Adopted 6 mos Year End Dept Head Budget Actual Budget Actual Budget Actual Estimate Proposed  9,289 1,305 4,269 9,608 327 9,608 10,423 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	0	0			218 Cell/Radio	53640	8
Adopted 6 Month Year End Adopted 6 mos Year End Dept Head Budget Actual Budget Actual Budget Actual Estimate Proposed    1,305   4,269   9,606   327   9,608   10,423   9,608   10,423   9,608   151   151   158   151		0	0	0	0	0	0	0	215 Consulting	53640	650
Adopted 6 Month Year End Adopted 6 mos Year End Dept Head Budget Actual Budget Actual Estimate Proposed  9,289 1,305 4,269 9,608 327 9,608 10,423 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	10	0	0	0	0	210 Telephone	53640	650
Adopted 6 Month Year End Adopted 6 mos Year End Dept Head Budget Actual Budget Actual Estimate Proposed  8 9,289 1,305 4,269 9,606 327 9,608 10,423 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									CONTRACTUAL SERVICES		
Adopted 6 Month Year End Adopted 6 mos Year End Dept Head Budget Actual Budget Actual Estimate Proposed    Proposed   Pro		406.61	4,394	817	14,334	9,700	5000,1	13,770	- Garage		
Adopted 6 Month Year End Adopted 6 mos Year End Dept Head Budget Actual Budget Actual Estimate Proposed  9,289 1,305 4,269 9,606 327 9,608 10,423 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0		1 200	0 750	* 000	077	O Theorem	200	8
Adopted 6 Month Year End Adopted 6 mos Year End Dept Head Budget Actual Budget Actual Estimate Proposed  9,289 1,305 4,269 9,608 327 9,608 10,423 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		3,408	2,832	144	2,832	1,//0		2,024	Totalin, Official, Old, Lie of MAS Child his	2000	200
6 Month Year End Adopted 6 mos Year End Dept Head Actual Actual Budget Actual Estimate Proposed  89 1,305 4,269 9,608 327 9,608 10,423 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1,068	963	150	963	977	12	937		53640	8
6 Month Year End Adopted 6 mos Year End Dept Head Actual Actual Budget Actual Estimate Proposed  89 1,305 4,269 9,608 327 9,608 10,423 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		786	740	53	740	329	96	715	150IFICA	53640	650
Actual Actual Budget Actual Estimate Proposed  Actual 1,305 4,269 9,608 327 9,608 10,423 0 0 0 0 0 0		158	151	45	151	2,403	239	143	126 Seasonal Labor	I	650
Actual Budget Actual Estimate Proposed 9  1,305 4,269 9,608 327 9,608 10,423	) #DIV/0!	0	0	0	0	0	0	0	125 Overtime Wages	•	650
Actual Actual Budget Actual Estimate Proposed		10,423	9,608	327	9,608	4,269	1,305	9,289	120 Hourly Wages	1	650
6 Month Year End Adopted 6 mos Year End Dept Head Actual Actual Budget Actual Estimate Proposed									PERSONAL SERVICES	Account Number	ccour
6 Month Year End Adopted 6 mos Year End Dept Head Actual Actual Budget Actual Estimate Proposed										WEED CONTROL	VEED
Strong Voor Ford Advantage Strong Voor Ford Court	×	Proposed	Estimate	Actual	Budget	Actual	Actual	Budget	Account Title		
2007 2000 2000 2000	2010 / 2009	2010	2009	2009	2009	2008	2007	2007	Expenditures		

## STORM SEWER MAINTENANCE

#### MICCION:

rebuilding to prevent flooding and/or backups. To maintain and repair storm sewer system and curb inlets by flushing, jetting, root cutting, physical inspections, televising and

## 2009 ACCOMPLISHMENTS:

- Incorporated visual inspections of sewers using camera system
- Repaired inlets throughout the City.

### 2010 OBJECTIVES:

- Use boom mower to clean ditch bottoms
- Start comprehensive plan of cleaning all inlets in City of a regular basis

# 2009 PERFORMANCE MEASUREMENT DATA:

- Increased the number of inlets cleaned per year did not occur this year.
- Decreased number of flooding incidents by attempting to address problems as they arise.
- Increased number of inlet and manholes repaired.

## 2010 PERFORMANCE MEASURES:

- Increase the number of inlets cleaned per year by 5%.
- Decrease number of flooding incidents by 1% by attempting to address problems as they arise.
- Increase number of inlet and manholes repaired by 5%.

- Retirement increased \$79 to reflect actual trends.
- Health, Dental, DIB, Life & Wks Comp Ins increased \$521 to reflect premium increases.
- Capital Outlay: \$86,900,000 Televising/Repair
- 0% of total storm sewer maintenance budget is accounted for in the general fund operating budget.

28,243         441         28,234         29,090         362           546         576         546         562         362           2,001         534         2,201         2,267         362           2,834         0         2,934         3,103         8           8,680         1,022         8,880         9,201         9           42,604         2,573         42,595         44,224         3           58,001         12,519         58,001         59,741         3           58,001         12,519         58,001         59,741         3           58,001         12,519         58,001         59,741         3           58,001         12,519         58,001         59,741         3           58,001         12,519         58,001         59,741         3           58,001         12,519         58,001         59,741         3           58,001         12,519         58,001         59,741         3           58,001         12,519         58,001         3,715         3           3,607         770         3,607         3,715         3           767,346         86,900 <td< th=""><th>120 3,791 3,791 108,812 108,812 108,812 1149,997 174,264 174,264 646,421 646,421 364,895 315,364 0 93,769 93,769 26,749</th><th>450 450 0 0 0 11,785 176,900 176,900 176,900 92,030 92,030 26,278</th><th>3,606 3,606 281,854 281,854 281,854 281,854 790,550 790,550 362,718 362,718 362,718 362,718 362,718 362,718 362,718 362,718</th><th>SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  810 CAPITAL OUTLAY  FOTAL  TOTAL  TOTAL  TOTAL  TOTAL  Agricultural  DO Agricultural  DO Agricultural  DO Inderdeveloped &amp; Other</th><th>650 53440 340 Open Sub Sub Sub Sub Sub Sub Sub Sub Sub Sub</th></td<>	120 3,791 3,791 108,812 108,812 108,812 1149,997 174,264 174,264 646,421 646,421 364,895 315,364 0 93,769 93,769 26,749	450 450 0 0 0 11,785 176,900 176,900 176,900 92,030 92,030 26,278	3,606 3,606 281,854 281,854 281,854 281,854 790,550 790,550 362,718 362,718 362,718 362,718 362,718 362,718 362,718 362,718	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  810 CAPITAL OUTLAY  FOTAL  TOTAL  TOTAL  TOTAL  TOTAL  Agricultural  DO Agricultural  DO Agricultural  DO Inderdeveloped & Other	650 53440 340 Open Sub
43     441     28,234       46     576     546       0     0     0       01     534     2,201       04     1,022     8,880     0       0     0     0     0       0     0     0     0     0       0     0     0     0     0       0     0     0     0     0       0     0     767,346     0     0       6     0     767,346     0     0       6     0     767,346     0     0       6     12,564     786,176     1       8     12,564     786,176     1       1     235,869     1,518,655     90       1     391,301     391,301     39       3     348,949     348,949     348,949     34       1     101,904     101,904     10		450 450 0 0 0 11,785 176,900 176,900 362,718 362,718 362,718 362,718	3,606 3,606 281,854 281,854 281,854 281,854 384,357 34,261 790,550 790,550 0 92,030	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  810 CAPITAL OUTLAY Subtotal  TOTAL  TOTAL  TOTAL  Non-Residential-NR  NO Residential-NR  NO Agricultural  NO Tax Exempt	53440 ) 53440 ) 53440 ) 53440 ) 53440 ) 64000 ) 64000 040000 040000 04000 04000 04000 040000 04000 04000 04000 040000 0400
43     441     28,234       46     576     546       0     0     0       01     534     2,201       04     1,022     8,800       0     0     2,834       0     0     2,934       0     0     2,934       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     767,346       0     0     767,346       0     0     767,346       0     0     767,346       0     0     767,346       0     0     767,346       0     0     767,346       0     0     767,346       0     0     767,346       0     0     767,346       1     235,869     1,518,655     90       1     391,301     391,301     36,301       3     348,949     348,949     348,949       3     348,949     348,949     348,949		450 450 0 0 0 11,785 176,900 176,900 362,718 309,514	3,606 3,606 281,854 281,854 281,854 384,357 384,357 399,550 362,718 309,514	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  810 CAPITAL OUTLAY  Subtotal  TOTAL  TOTAL  TOTAL  Non-Residential  Non-Residential-NR  OO Agricultural  Non-Residential-NR	) 53440 ) 53440 ) 53440 ) 53440 L EXPEND 0 41000 0 43000 0 43000
43     441     28,234       46     576     546       0     0     0       01     534     2,201       04     1,022     6,80       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     767,346     0       0     767,346     0       6     0     767,346     0       6     15,862     871,549     16       8     12,564     786,176     17       1     391,301     391,301     391,301       3     348,949     348,949     348,949     348,949		450 450 0 0 0 11,785 176,900 176,900	3,606 3,606 281,854 281,854 281,854 384,357 14,261 790,550 362,718 309,514	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  810 CAPITAL OUTLAY Subtotal  TOTAL   ) 53440 )) 53440 )) 53440 ) 53440 ) LEXPEND LEXPEND 0 42000 0 42000 0	
43     441     28,234       46     576     546       0     0     0       11     534     2,201       14     0     2,934       10     1,022     8,680     0       11     12,519     58,001     0       11     12,519     58,001     0       11     12,519     58,001     0       11     12,519     58,001     0       11     12,519     58,001     0       11     12,519     58,001     0       12     770     3,607     3,607       7     770     3,607     3,607       6     0     767,346     1       6     0     767,346     1       6     12,564     786,176     1       6     12,564     786,176     1       1     235,689     1,518,655     90       1     391,301     391,301     391,301     391,301		450 450 0 0 0 11,785 176,900	3,606 3,606 281,854 281,854 281,854 790,550	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  810 CAPITAL OUTLAY Subtotal  TOTAL	) 53440 ) 53440 ) 53440 L EXPEND L EXPEND 41000[0
43     441     28,234       46     576     546       0     0     0       11     534     2,201       14     0     2,934       10     1,022     8,680       0     0     0       11     12,519     58,001       0     0     0       0     0     0       0     0     0       0     767,346     0       6     0     767,346     0       6     0     767,346     0       6     12,564     786,176     1       6     12,564     786,176     1       1     235,689     1,518,655     90		450 450 0 0 0 11,785 2,913 176,900	3,606 3,606 281,854 281,854 281,854 384,357 390,550	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  B10 CAPITAL OUTLAY Subtotal  TOTAL  TOTAL  TOTAL  I OUTLAY  Hesidential	) 53440 ) 53440 ) 53440 L CAPITAL L EXPEND NUES
43     441     28,234       46     576     546       0     0     0       01     534     2,201       04     0     2,934       0     1,022     6,880       0     0     0       04     2,573     42,595       11     12,519     58,001       0     0     0       0     0     0       0     0     0       0     767,346     0       6     0     767,346     0       6     0     767,346     0       6     15,862     871,549     16       1     235,689     1,518,655     90		450 450 0 0 0 11,785 2,913	3,606 3,606 281,854 281,854 384,357 384,357 14,261	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  810 CAPITAL OUTLAY Subtotal  TOTAL  TOTAL  TOTAL	) 53440 ) 53440 L EXPEND
3     441     28,234       6     576     546       0     0     0       1     534     2,201       4     0     2,934       1     12,519     58,001       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     767,346     1       3     15,862     871,549     1       3     12,564     786,176     1	120 3,791 3,791 108,812 108,812 108,812 149,997	450 450 0 0 0 2,913	3,606 3,606 281,854 281,854 384,357	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  810 CAPITAL OUTLAY Subtotal  TOTAL  TOTAL	) 53440 ) 53440 L CAPITAL
3     441     28,234       6     576     546       0     0     0       1     534     2,201       4     0     2,334       1,022     8,880     0       0     0     0       1     12,519     58,001       0     0     0       0     0     0       1     12,519     58,001       0     0     0       0     0     0       1     12,519     58,001       0     0     0       0     0     0       0     3,607       7     770     3,607       7     773,346     0       5     0     767,346       6     767,346     0       7     77,346     0       8     0     767,346       8     0     767,346       9     11,582     871,549	3,791 3,791 3,791 108,812 108,812 108,812	450 450 0 0 11,785	3,606 3,606 281,854 281,854 384,357	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  810 CAPITAL OUTLAY Subtotal  TOTAL	) 53440
3     441     28,234       6     576     546       0     0     0       1     534     2,201       4     0     2,934       0     1,022     8,880       0     0     0       4     2,573     42,595       1     12,519     58,001       0     0     0       0     0     0       0     0     0       1     12,519     58,001       0     0     0       0     0     0       0     0     0       0     3,607       7     770     3,607       3     0     767,346       4     0     767,346       5     0     767,346       1     15,862     871,549     19	3,791 3,791 3,791 108,812 108,812 149,997	450 450 0 0 0 11,785	3,606 3,606 281,854 281,854 384,357	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  B10 CAPITAL OUTLAY Subtotal TOTAL	
3     441     28,234       576     546       0     0       0     0       534     2,201       0     2,934       1,022     8,680       0     0       2,573     42,595       12,519     58,001       0     0       12,519     58,001       0     0       12,519     58,001       770     3,607       770     3,607       770     3,607       0     767,346       0     767,346       0     767,346	3,791 3,791 3,791 108,812 108,812	450 450 0	3,606 3,606 281,854 281,854	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  810 CAPITAL OUTLAY Subtotal	
1 441 28,234 5 576 546 6 576 546 0 0 0 0 1,022 8,680 1,022 8,680 1,022 8,680 1,022 8,600 1,022 8,600 0 0 12,519 58,001 0 0 12,519 58,001 770 3,607 770 3,607 7770 3,607	3,791 3,791 3,791 108,812 108,812	450 450 0	3,606 3,606 281,854 281,854	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  810 CAPITAL OUTLAY Subtotal	
3     441     28,234       5     576     546       0     0     0       0     2,201     0       1,022     8,880     0       2,573     42,595     0       12,519     58,001     0       12,519     58,001     0       12,519     58,001     0       12,519     58,001     0       3,607     3,607     3,607       770     3,607     3,607       0     767,346     0	3,791 3,791 108,812	450 450 0	3,606 <b>3,606</b> 281,854	SUPPLIES AND EXPENSE  340 Operating Supplies Subtotal  810 CAPITAL OUTLAY	
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				1	Account Number
				STORM SEWER MAINTENANCE	XW SEWE
Budget Actual Estimate Proposed % Of Change	Actual	Actual	Budget	Account Title	
2009 2009		2007	2007	expenditures	

City of De Pere 2010 Stormwater Utility Proposed Budget

		TOTAL MEVENORS	_	]				
		Tes.		ACCOUNT SUB	Account Title			Expenditures
		790.540		puoget	3	Modera		2007
		790.540		ACTUBI	•	o Morion		2007
	******	800 777		Actual		Year End		2008
	1,700,000	1 470 800		Budget		Accopted		2009
	0.0.4.4	970 414	Argust 2: ***********************************	Actual		6 mos	,	2009
	414,010	250		Estimate	1	Year End		2009
	903,311	200		Proposed	The same		1	2010
	-38.58%		Definition of the	* Q C 2500	Conge		10:0: 2000	2010 / 2000

### SPECIAL FUND

# WASTEWATER TREATMENT SERVICES FUND

provided to City customers by the Green Bay Metropolitan Sewage District. Wastewater treatment services provided to The Wastewater Treatment Services Fund is used to account for transactions pertaining to wastewater treatment services Thilmany, LLC, Eco-

## 2009 ACCOMPLISHMENTS:

- Performed regular flushing of City's sewer mains.
- Repaired broken sewer mains as needed.
- Repaired sewer manholes as needed.

### 2010 OBJECTIVES:

- Continue regular flushing of City's sewer mains.
- Repair sewer mains as needed.
- Repair sewer manholes as needed.

# 2009 PERFORMANCE MEASUREMENT DATA:

- Increase sewer flushing by 5% did not occur due to the sewer jet truck being out of service due to repairs
- Responded to 100% of complaints within 24 hours of receiving them.
- Responded to 100% of emergency calls within 45 minutes of receiving them.

## 2009 PERFORMANCE MEASURES:

- Increase sewer flushing by 5%.
- Respond to 100% of complaints within 24 hours of receiving them.
- Respond to 100% of emergency calls within 45 minutes of receiving them.

- Wastewater treatment charges increased \$281,321 to reflect the increase in fees from the GBMSD
- Maintenace increased \$229,060 to reflect existing trends.
- Administration increased \$146,000 to reflect a higher percentage of engineering department budget being charged to the sewer utility.

- SIGNIFICANT REVENUE CHANGES:

  Utility billings increased \$159,600 to reflect an increase in sewer rates due to the increase fees due to the GBMSD.
- Utility billings Paper Mills increased by \$243,200 to reflect a rate increase in sewer rates due to the increase fees due to the
- Forfeited Discounts increased \$10,000 to reflect the trend in delinquent accounts.

#### CAPITAL OUTLAY

- Televising/repair \$176,400
- Lining-various \$177,200
- Manhole rehabilitation \$147,700
- CTH PP sewer \$26,300
- New sanitary sewer \$10,000
- Sewer camera truck \$70,000
- Sewer jet truck \$325,000

#### City of De Pere 2010 Special Fund Proposed Budget

## WASTEWATER TREATMENT SERVICES

Account Title Year End Actual Adopted Budget 6 mos Actual Year End Estimate Dept Head Proposed Budget
% Of Change 2010 / 2009

Expenditures

#### Account Number

12.96%	\$5,720,951	\$4,864,570	\$2,075,105	\$5,064,570	\$4,733,570	TOTAL EXPENDITURES		
0.00%	\$250,000	\$250,000	\$125,000	\$250,000	\$250,000	Transfer To General Fund	59200	201
		\$0	0\$	\$0	\$0	Debt Service	53616	201
	\$371,670	\$225,670	\$118,019	\$225,670	\$200,455	Administration	53615	201
	\$80,000	\$80,000	\$44,258	\$80,000	\$89,576	Billings & Collection	53612	201
1	\$537,960	\$308,900	\$148,292	\$308,900	\$442,690	Maintenance	53611	201
6.70%	\$4,481,321	\$4,000,000	\$1,639,536	\$4,200,000	\$3,750,849	Wastewater Treatment Charges	53610	201

#### Revenues

7.77%	\$5,722,800	\$5,320,000	\$2,632,423	\$5,310,000	\$5,183,728	TOTAL REVENUES		
#DIV/0!	\$0	\$0	\$0	\$0	\$0	Fund Balance Applied		Ī
#DIV/0!	\$0	\$0	\$0	\$0	\$0	Proceeds of Debt	49100	201
100.00%	\$20,000	\$20,000	\$17,055	\$10,000	\$14,956	Forfeited Discounts	48911	201
#DIV/0!	\$0	\$0	\$0	\$0	\$0	Contractor Disposal Fees	46901	201
7.60%	\$3,443,200	\$3,200,000	\$1,615,728	\$3,200,000	\$2,999,437	Utility Billings-Paper Mills	46900	28
7.60%	\$2,259,600	\$2,100,000	\$999,640	\$2,100,000	\$2,169,335	Utility Billings	46900	201

### Sanitary Sewer 2010 Capital Projects & Equipment

Sewer Camera Truck	New Sanitary Sewer	CTH PP Sewer	Manhole Rehabilitation	Lining-Various	Televising/Repair
\$70,000.00	\$10,000.00	\$26,300.00	\$147,700.00	\$177,200.00	\$176,400.00

Sewer Jet Truck

Total Capital

\$325,000.00

\$932,600.00