City Of Wentzville

2010-2014 Capital Plan













CITY OF WENTZVILLE 2010 - 2014 FIVE YEAR CAPITAL PLAN TABLE OF CONTENTS

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TRANSMITTAL LETTER

To: Mayor and Members of the Board of Alderman

From: Dennis Walsh, Finance Director

Re: Transmittal Letter for the 2010-2014 Five Year Capital Plan

Date: November 18, 2009

Submitted herein is the 2010-2014 Capital Plan. We fully expect this planning tool to be very useful for the Mayor and Board, staff, and the public.

The Capital Plan addresses many citywide projects, including road construction, the installation of water and wastewater infrastructure, stormwater systems, park facilities, and renovation of City structures.

The City of Wentzville is experiencing slower commercial and residential growth than we have seen in the last few years. This downward trend is expected to stabilize and then slowly start reversing itself in FY2010 but still short of the growth rate of our recent past. All these factors were taken into account when estimating revenue; anything beyond these factors was not considered. Speculation regarding dormant areas was avoided. We believe there will still be some commercial growth but at a much slower pace than in previous years and therefore we did not project when or how much. Given these criteria, we projected no increase in revenues for 2011, an increase of 1% for 2012 and 2% for 2013-2014 for General and Parks Funds. This increase uses a base of the adjusted property appraisals of 2010. The Water Fund revenues are increased by an average of 6.5% per year due to an increase by Water District #2, growth and the scheduled rate increase based on the annual review. The Wastewater Fund revenues are increased by an average of 16.5% per year due to the amount required for continued expansion of the wastewater plant through SRF funding. Connection fee revenues are projected at 300 connections per year which is consistent with the annual rate of the last couple of years. The Capital Fund revenue is shown using no annual increase for sales taxes in 2011, 1% for 2012 and 2% increases for 2013 and 2014. We used the same assumptions for the Transportation Fund, plus anticipated grants in the periods they are expected. The increase is based on anticipated sales tax growth primarily from price inflation.

Operating costs are made up of two parts, personnel costs and other operating costs. Personnel costs are projected using a 3% increase for 2011 through 2014. Personnel cost increases include annual salary increases, insurance cost, and related benefits. Other operating costs are budgeted at a normal annual inflationary increase of 2% for all funds except Transportation which is projected at 5% due to construction costs.

Capital expenditures are listed by year and have been moved or adjusted to remain in balance using estimated revenues. There will be further adjustments as the plan is updated each year. Various ways of financing such as revenue bonds, leasehold bonds and general obligation bonds are available for use. A possibility would be to use revenue

bonds for utility expansion and general obligation or leasehold bonds for other projects. In our expenditures we have assumed leasehold bonds because they do not automatically increase revenues as other types would.

Park Fund revenues are not covering its operating cost and an annual transfer of funds from the General Fund of approximately \$835,000-\$975,000 is necessary. It is really imperative that General Fund revenues be able to cover not only its operating costs but the Park's deficit operating needs. It is apparent that additional revenue sources along with a review of current fees are necessary to keep the City financially sound.

Transportation Fund revenue is also not covering operating and capital expenditures due to the rising cost of construction exceeding grants previously awarded. Because of this, many projects have been put off into the future. Eighty Seven million (\$87M) in Transportation Fund capital projects were moved out past 2014 due to lack of funding. The transportation sales tax will need to be resubmitted to and passed by the voters in order for these projects to be funded. The tax is due to expire in 2014 and without it the City will have a hard time, if at all; being able to finance the matching funds much less the projects themselves.

The Water Fund and Wastewater Fund continue to operate as Enterprise Funds but the Wastewater Fund will require transfers from the Capital Fund for the next few years to cover debt payments on older bonds. Both the Water Fund and Wastewater Funds needed help in the form of rate increases. These increases are to be implemented in 2010 with additional increases in future years. This is necessary due to the lack of connection fees due to the housing slowdown and continually rising cost of construction to expand the treatment plant to meet future needs.

A new Stormwater Fund was created in 2008 to breakout expenses related to Stormwater. It is currently funded with transfers from the General and Capital Funds. Future funding sources will be evaluated during the 2011 budget process.

Please accept this Capital Improvement Plan for adoption. The Plan has been well-thought out, and involved much participation and insightful thinking of all departments. The plan allows the City to proactively anticipate its future needs while giving it the flexibility to make changes.

Sincerely, Dennis Walsh Finance Director

CAPITAL PLAN

A Five-Year Capital Plan allows the City to proactively plan its future capital needs well inadvance, yet allow flexibility for changing needs. The first year reflects the Capital Projects included in the 2010 fiscal year budget. The remaining four years represent a schedule and estimate of future capital projects that may be funded based on revenue projections. Capital expenditures are listed by year and have been moved or adjusted to remain in balance. There will be further adjustments as the plan is updated with current information annually.

Department Directors were asked to submit capital project requests for each year of this Five-Year Capital Plan, 2010-2014. These requests are separated by Fund and listed by project number.

Department Directors were first asked to identify the project under **Project Title** and provide the requisite years for the initiative under **Project Fiscal Years**. **Department** and **Division** identify responsibility, and **Fund** identifies the particular fund that will be used to pay for each project. **Outside Funding Sources** identifies expected or estimated funds from grants or bonds.

Project Description provides a description of each project (location, scope of work, etc.).

Project Justification attempts to explain exactly why the particular project is needed. Justifications generally involve an effort to (i) conserve funds now or in the future, (ii) enhance efficiency, (iii) provide a superior and high quality public service, (iv) ensure greater employee or public safety, and/or (v) replace, improve, or expand public infrastructure.

The **Project Cost/Breakdown/Schedule** of each project shows expected or estimated funding from grants including source, percent breakdown, maximum amount or any expected or estimated bond funding.

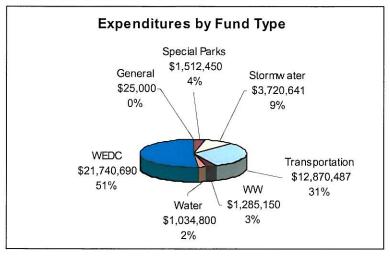
CAPITAL IMPROVEMENTS

Capital improvements are physical improvements to public infrastructure in and throughout the City, and include the construction of streets, stormwater systems, bridges, parks, recreational facilities, structural renovations, and numerous other projects that involve physical improvements in and throughout the community.

FINANCING METHODS

As stated, the means of funding for each project is specified herein; the Governmental Fund to be

used to complete the physical improvement. Within this Five Year Capital Plan, a total of \$42,189,218 is recommended for capital spending. A breakdown of this \$42.2 million by City fund indicates that the Wentzville Economic Development Council Fund (WEDC) will bear the largest burden of this Five Year Capital Plan, followed by the Transportation Fund and the Stormwater Fund. The Transportation Fund capital



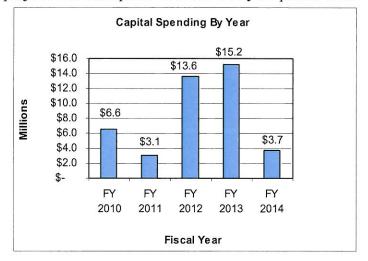
expenditures were reduced from prior years to allow more funds for street and sidewalk maintenance. Of this \$42.2 million in total five-year capital spending, \$7.4 million (or 17.5%) is estimated to be reimbursed by grant funding. The City will continue to pursue grant funding to finance (or defray) significant capital costs.

ANNUAL EXPENDITURE TREND

Approximately \$42.2 million in capital projects are anticipated over the five-year period 2010-

2014. For this period, the largest single year of capital outlay will be fiscal year 2013, which includes the Aquatic Center Construction, Trail Development, Phase I of the Northview Box Culvert project, 408/409 Brian Court Stormwater Construction project, a new Water Tower and several large road projects.

The variance seen year-by-year is due to a number of large Parks and Water projects to be financed through the WEDC bond fund. The Parks projects



could be funded if the ½% Park's sales tax is approved. Then funds would be available to make the bond payments. Some of the projects are the Peruque Valley Baseball Complex, Soccer Parks & Aquatic Enhancements to the detention lake and parkland behind Dierberg's and a new Aquatic Center. Also planned are a new Water Tower and a Well at the Rotary Water Tower. The City also has significant street reconstruction projects planned for a number of major streets in this community including: Mexico Road, South Church Street, Wentzville Parkway (Dierberg's to Schroeder Creek), Duello Road, Schroeder Creek Extension, Village Center Renovation, Interstate Drive Phase IV, Wentzville Parkway Extension and West Meyer Phase III.

REVENUE SOURCES

Revenues for all future years were estimated with an inherent growth assumption, yet one accommodates "knowns", and not "unknowns".

General Fund revenues were estimated to increase each year with the following percentages:

2010	Already budgeted
2011	0%
2012	1%
2013-2014	2%

Transportation Fund revenues are largely sales tax driven. The annual growth rate is consistent with current trends, yet grant funding was added-in where appropriate. The variable nature of grant funding renders any visual trend of Transportation Fund revenues difficult to perceive.

Capital Fund revenues are used to make lease payments for bond issues and to purchase capital equipment. These are revenues transferred to other funds and budgeted accordingly.

Water & Wastewater Fund revenues were estimated upon community growth rates, as these revenues are largely driven by commercial and residential utility billings. Given that the City tracks its building permits (a proxy for new accounts), this revenue generally mirrors projected growth.

Park Fund revenues are driven by personal and real estate values, and program fees. Future estimates of these revenues have been based on existing trends.

Bond Fund revenues consist of lease payments made by the City to the Wentzville to the Wentzville Economic Development Council (WEDC), allowing the WEDC to meet its debt service.

Other Fund revenues are listed as "Funding Source to be Determined" for projects that cannot be funded without a new revenue source. Possible funding sources for these projects will include General Obligation Bonds for large projects such as a new Government Center. Revenue Bonds such as State Revolving Fund could be used for utility projects. Leasehold Revenue Bonds for projects such as park development, but a revenue source such as a Parks sales tax is needed to provide a means to repay these types of bonds.

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FIVE YEAR CAPITAL IMPROVEMENT SUMMARY

Fund	Amount
General	\$ -
Parks	\$ 83,450
Transportation	\$ 5,418,000
Water	\$ 474,700
Wastewater	\$ 40,166
Stormwater	\$ 572,590
Total	\$ 6,588,906
Source of Funds	Amount
Grants	\$ 3,787,444
Other Outside Funds	\$ 285,500
City Funds	\$ 2,515,962
Total	\$ 6,588,906

100	
Fund	Amount
General	\$ x=
Parks	\$ 759,298
Transportation	\$ 1,778,390
Water	\$ 198,000
Wastewater	\$ 72,200
Stormwater	\$ 317,994
Total	\$ 3,125,882
Source of Funds	Amount
Grants	\$ 678,573
Other Outside Funds	\$ 647,798
City Funds	\$ 1,799,511
Total	\$ 3,125,882

FIVE YEAR CAPITAL IMPROVEMENT SUMMARY

Fund	Amount
General	\$ =:
Parks	\$ 11,012,392
Transportation	\$ 722,280
Water	\$ 1,280,000
Wastewater	\$ 156,876
Stormwater	\$ 420,057
Total	\$ 13,591,605
Source of Funds	Amount
Grants	\$ 361,140
Other Outside Funds	\$ 11,907,392
City Funds	\$ 1,323,073
Total	\$ 13,591,605

No. 1 Control of the	
Fund	Amount
General	\$ 25,000
Parks	\$ 5,900,000
Transportation	\$ 4,111,817
Water	\$ 3,697,600
Wastewater	\$ 174,108
Stormwater	\$ 1,305,000
Total	\$ 15,213,525
Source of Funds	Amount
Grants	\$ 2,540,960
Other Outside Funds	\$ 8,900,000
City Funds	\$ 3,772,565
Total	\$ 15,213,525

FIVE YEAR CAPITAL IMPROVEMENT SUMMARY

Fund	Amount
General	\$
Parks	\$ 592,500
Transportation	\$ 840,000
Water	\$ 290,000
Wastewater	\$ 841,800
Stormwater	\$ 1,105,000
Total	\$ 3,669,300
Source of Funds	Amount
Grants	\$ -
Other Outside Funds	\$ =
City Funds	\$ 3,669,300
Total	\$ 3,669,300

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YEAR 2010 CAPITAL PROJECTS

							G	RANT OR		
PROJECT NUMBER		DEPT		CAPITAL COSTS	FUND		FUND\$		OTHER* UNDING\$	
P-1001	Memorial Park Renovation	Park-Maint	\$	68,450	Special Parks		27,647		40,803	*
P-1002	Pool System Upgrades	Park-Maint	\$	5,000	Special Parks		5,000	Ψ	10,000	
P-1003	Progress Park Entrance Lighting Project	Park-Maint	\$	10,000	Special Parks	\$	10,000			
	Total Park	S	\$	83,450		\$	42,647	\$	40,803	
T-1007	Mexico Rd Reconstruction - Construction	PW-Admin	\$	4,800,000	Transportation	\$	1,053,359	\$	3,746,641	
T-1007	Mexico Rd Reconstruction - Material Testing/Construction Engineering	PW-Admin	\$	25,000	Transportation	\$	25,000			
T-1010	South Church Street Renovation-Pre-Construction Add'l	PW-Admin	\$	83,000	Transportation	\$	83,000			
T-1016	Wentzville Pkwy/Pearce Blvd Congestion Construction Add'I	PW-Admin	\$	510,000	Transportation	\$	510,000			
	Total Transportatio	n	\$	5,418,000		\$	1,671,359	\$	3,746,641	
SW-1001	Stormwater Construction-516 Northview Ct.	Stormwater	\$	184,590	Stormwater	\$	184,590			
SW-1002	Stormwater Construction-4237 Broken Rock	Stormwater	\$	74,000	Stormwater	\$	74,000			
SW-1003	Stormwater Construction-Northview Box Culvert, Phase II	Stormwater	\$	314,000	Stormwater	\$	314,000			
	Total Stormwate	er	\$	572,590		\$	572,590	\$	-	
WW-1001	Treatment Plant Complex Roof Replacements	Wastewater	\$	40,166	ww	\$	40,166			
	Total Wastewate	er	\$	40,166		\$	40,166	\$	-	
W-1001	Waterline Extensions	Water	\$	150,000	Water	\$	150,000			
W-1002	East Booster Electric Replacement	Water	\$	12,800	Water	\$	12,800			
W-1003	Well #5 Chlorine System	Water	\$	26,400	Water	\$	26,400			
W-1004	Waterline Extension Sachs Bus to Mexico Road	Water	\$	285,500	WEDC	\$	<u>-</u>	\$	285,500	**
	Total Water	er	\$	474,700		\$	189,200	\$	285,500	
	* \$10,000 denotion and \$20,903 grant	ts	\$	6,588,906		\$	2,515,962	\$	4,072,944	

^{* \$10,000} donation and \$30,803 grant.
** Using remaining funds from 2005 Water Tower Project.

YEAR 2011 CAPITAL PROJECTS

								GI	RANT OR	
	PROJECT TITLE	DEDT		CAPITAL COSTS	FUND		FUNDA	(OTHER*	
	PROJECTITLE	DEPT		CU313	FUND		FUND\$	FU	UNDING\$	
P-1005	Rotary Park Asphalt-Phase V	Park-Maint	\$	35,000	Special Parks	\$	35,000			
P-1006	Green Lantern Playground	Park-Maint	\$	60,000	Special Parks	\$	60,000			
P-1007	Progress Park Front Door Replacement	Park-Maint	\$	10,000	Special Parks	\$	10,000			
P-1009	Camera and Alarm System Upgrade	Park-Rec	\$	6,500	Special Parks	\$	6,500			
P-1008	Peruque Valley Baseball Complex Design	Park-Maint	\$	595,079	WEDC	\$	-	\$	595,079	*
P-1004	Soccer Parks & Aquatic Enchancement Design	Park-Admin	\$	52,719	WEDC	\$	-	\$	52,719	*
	Total Pa	arks	\$	759,298		\$	111,500	\$	647,798	
T-1003	Duello Road - Design	PW-Admin	\$	275,000	Transportation	\$	275,000			
T-1010	South Church Street Renovation-Construction	PW-Admin	\$	1,089,790	Transportation	\$	411,217	\$	678,573	
T-1010	South Church Street Renovation-Testing/Construction Engineering	PW-Admin	\$	15,000	Transportation	\$	15,000			
T-1011	Village Center Renovation Design Wentzville Parkway Improvements-Design (Dierbergs to Schroeder	PW-Admin	\$	200,000	Transportation	\$	200,000			
T-1015	Creek)	PW-Admin	\$	198,600	Transportation	\$	198,600			
	Total Transporta	tion	\$	1,778,390		\$	1,099,817	\$	678,573	
SW-1004	Stormwater Construction-808 Blumhoff	Stormwater	\$	19,745	Stormwater	\$	19,745			
SW-1005	Stormwater Construction-103 St. Charles Street	Stormwater	\$	88,450	Stormwater	\$	88,450			
SW-1006	Stormwater Construction-909 Blumhoff	Stormwater	\$	20,876	Stormwater	\$	20,876			
SW-1007	Callahan Road & Mall Pkwy-Construction	Stormwater	\$	56,423	Stormwater	\$	56,423			
SW-1008	Stormwater Master Plan	Stormwater	\$	132,500	Stormwater	\$	132,500			
	Total Stormw	ater	\$	317,994		\$	317,994	\$		
WW-1002	Lift Station Painting (4)	Wastewater	\$	43,200	ww	\$	43,200			
WW-1003	Stone Meadows Forcemain	Wastewater	\$	29,000	ww	\$	29,000			
	Total Wastew	ater	\$	72,200		\$	72,200	\$		
		10								

W-1005	Engineering/Design of New Well at Tower #2	Water	\$ 48,000	Water	\$ 48,000	
W-1001	Waterline Extensions	Water	\$ 150,000	Water	\$ 150,000	
		Total Water	\$ 198,000		\$ 198,000	\$
		Total 2011 Projects	\$ 3,125,882		\$ 1,799,511	\$ 1,326,371

^{*} Additional funding source must be determined.

YEAR 2012 CAPITAL PROJECTS

	PROJECT TITLE	DEPT	ı	CAPITAL COSTS	FUND	FUND\$	RANT OR OTHER* UNDING\$	
P-1012	Outdoor Racquetball Courts	Park-Maint	\$	150,000	Special Parks	\$ 150,000		
P-1005	Rotary Park Asphalt-Phase VI	Park-Maint	\$	35,000	Special Parks	\$ 35,000		
P-1010	Rotary Park Trail Fitness System	Park-Admin	\$	40,000	Special Parks	\$ 40,000		
P-1008	Peruque Valley Baseball Complex Construction	Park-Maint	\$	5,355,711	WEDC	\$ -	\$ 5,355,711	*
P-1011	Aquatic Center Design	Park-Admin	\$	600,000	WEDC	\$ 5 -	\$ 600,000	*
P-1004	Soccer Parks & Aquatic Enchancement Cons	Park-Admin	\$	4,831,681	WEDC	\$ -	\$ 4,831,681	*
	Total Park	s	\$	11,012,392		\$ 225,000	\$ 10,787,392	
T-1003	Duello Road - Pre-Construction Wentzville Parkway Improvements-Pre-Construction (Dierbergs to	PW-Admin	\$	435,600	Transportation	\$ 217,800	\$ 217,800	
T-1015	Schroeder Creek)	PW-Admin	\$	286,680	Transportation	\$ 143,340	\$ 143,340	
	Total Transportatio	n	\$	722,280		\$ 361,140	\$ 361,140	
SW-1009	Stormwater Design-408/409 Brian Court	Stormwater	\$	90,000	Stormwater	\$ 90,000		
SW-1010	Stormwater Construction-Stormwater Treatment System for PW Facility	Stormwater	\$	80,057	Stormwater	\$ 80,057		
SW-1011	Park St Apts to 932 Blumhoff Creek-Design	Stormwater	\$	100,000	Stormwater	\$ 100,000		
SW-1012	722-724 Bubbling Springs Ct-Design	Stormwater	\$	150,000	Stormwater	\$ 150,000		
	Total Stormwate	r	\$	420,057		\$ 420,057	\$	
WW-1004	Cathodic Protection System Unit #1 Treatment Plant	Wastewater	\$	45,000	ww	\$ 45,000		
WW-1005	Highway P Lift Station Sluice Gate	Wastewater	\$	40,000	ww	\$ 40,000		
WW-1006	Highway P Lift Station-Third Pump Controls	Wastewater	\$	71,876	ww	\$ 71,876		
	Total Wastewate	Г	\$	156,876		\$ 156,876	\$	

		Total 2012 Projects	\$ 13,591,605		\$ 1,323,073	\$ 12,268,532	
		Total Water	\$ 1,280,000		\$ 160,000	\$ 1,120,000	
W-1005	New Well at Tower #2	Water	\$ 480,000	WEDC	\$ <u>-</u>	\$ 480,000	**
W-1006	Land Acquisition for New Water Tower	Water	\$ 500,000	WEDC	\$ 	\$ 500,000	**
W-1006	Engineering/Design of New Water Tower	Water	\$ 140,000	WEDC	\$ -	\$ 140,000	**
W-1007	Tower #2 Mixer Design	Water	\$ 10,000	Water	\$ 10,000		
W-1001	Waterline Extensions	Water	\$ 150,000	Water	\$ 150,000		

^{*} Additional funding source must be determined. ** Financing through Leasehold Revenue Bonds.

YEAR 2013 CAPITAL PROJECTS

	PROJECT TITLE DEPT		CAPITAL COSTS		FUND		FUND\$		GRANT OR OTHER* FUNDING\$	
PW-1002	City Hall First Floor Modifications	PW-Service	\$	25,000	General	\$	25,000			
	Tot	al General	\$	25,000		\$	25,000	\$	-	
P-1013	Trail Development	Park-Maint	\$	500,000	Special Parks	\$	500,000			
P-1011	Aquatic Center Construction	Park-Admin	\$	5,400,000	WEDC	\$	-	\$	5,400,000	*
	Т	otal Parks	\$	5,900,000		\$	500,000	\$	5,400,000	
T-1003	Duello Road - Construction	PW-Admin	\$	2,250,000	Transportation	\$	856,440	\$	1,393,560	
T-1012	W. Meyer Rd. Phase III-Design	PW-Admin	\$	425,000	Transportation	\$	212,500	\$	212,500	
T-1013	Wentzville Parkway Extension-Corridor Report	PW-Admin	\$	125,000	Transportation	\$	125,000			
T-1015	Wentzville Parkway Improvements-Cons. (Dierbergs to Schroed	ler Creek) PW-Admin	\$	1,311,817	Transportation	\$	376,917	\$	934,900	
	Total Tran	sportation	\$	4,111,817		\$	1,570,857	\$	2,540,960	
SW-1003	Stormwater Construction-Northview Box Culvert, Phase I	Stormwater	\$	900,000	Stormwater	\$	900,000			
SW-1009	Stormwater Construction-408/409 Brian Court	Stormwater	\$	405,000	Stormwater	\$	405,000			
	Total S	tormwater	\$	1,305,000		\$	1,305,000	\$	-	
WW-1007	East Lift Station-Design	Wastewater	\$	45,000	ww	\$	45,000			
WW-1008	Huntsdale to Langtree Sewer Extension	Wastewater	\$	60,000	ww	\$	60,000			
WW-1009	Cathodic Protection System-MSP Lift Treatment Plant	Wastewater	\$	30,000	ww	\$	30,000			
WW-1010	Pinewood Lake Estates Lift Station Spare Pump	Wastewater	\$	11,050	ww	\$	11,050			
WW-1011	Unit #3 Trough Re-Coating	Wastewater	\$	28,058	ww	\$	28,058			
	Total W	/astewater	\$	174,108		\$	174,108	\$		

		Total 2013 Projects	\$ 15,213,525		\$ 3,772,565	\$ 11,440,960		
		Total Water	\$ 3,697,600		\$ 197,600	\$ 3,500,000		
W-1006	Water Tower Construction	Water	\$ 3,500,000	WEDC	\$ 31 -	\$ 3,500,000	**	
W-1001	Waterline Extensions	Water	\$ 150,000	Water	\$ 150,000			
W-1007	Tower #2 Mixer Construction	Water	\$ 47,600	Water	\$ 47,600			

^{*} Additional funding source must be determined. ** Financing through Leasehold Revenue Bonds.

YEAR 2014 CAPITAL PROJECTS

	PROJECT TITLE	DEPT	CAPITAL COSTS	FUND	FUND\$	GRANT OR OTHER* FUNDING\$
P-1013	Trail Development	Park-Maint	\$ 500,000	Special Parks	\$ 500,000	
P-1014	Lake Gazebo	Park-Maint	\$ 60,000	Special Parks	\$ 60,000	
P-1015	Pool Concession Stand Remodel	Park-Maint	\$ 32,500	Special Parks	\$ 32,500	
		Total Parks	\$ 592,500		\$ 592,500	\$ -
T-1004	Interstate Dr. IV - Design	PW-Admin	\$ 420,000	Transportation	\$ 420,000	
T-1009	Schroeder Creek Blvd Extension-Design	PW-Admin	\$ 420,000	Transportation	\$ 420,000	
	Total Tra	nsportation	\$ 840,000		\$ 840,000	\$ -
SW-1003	Stormwater Construction-Northview Box Culvert, Phase III	Stormwater	\$ 700,000	Stormwater	\$ 700,000	
SW-1011	Park St Apts to 932 Blumhoff Creek-Cons	Stormwater	\$ 405,000	Stormwater	\$ 405,000	
	Total	Stormwater	\$ 1,105,000		\$ 1,105,000	\$ -
WW-1012	South Lift Station-Third Pump and Controls	Wastewater	\$ 151,800	ww	\$ 151,800	
WW-1007	East Lift Station-Replacement	Wastewater	\$ 350,000	ww	\$ 350,000	
	Replace GM Lift Station Pumps	Wastewater	\$ 340,000	ww	\$ 340,000	
	Total	Wastewater	\$ 841,800		\$ 841,800	\$ -
W-1008	Demolition Tower #4 / Land Improvement	Water	\$ 140,000	Water	\$ 140,000	
W-1001	Waterline Extensions	Water	\$ 150,000	Water	\$ 150,000	
		Total Water	\$ 290,000		\$ 290,000	\$ -
	Total 20	14 Projects	\$ 3,669,300		\$ 3,669,300	\$ -

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Project Number: PW-1002

Project Fiscal Years:	FY-2013	Project Title:	City Hall First Floor Modifications						
Department:	PW-Service	Project Location:	310 West	Pearce					
Division:	Public Works	Fund:	General	,					
Total Project Cost:	\$25,000	Outside Funding So	ources:	N/A					
Total Outside Funding	: \\$								
Net City Cost:	Net City Cost: \$25,000								
Project Description:	Move front counter and design a two person wor	rk area. Remove the c	urrent fron	t counter and replace with two work areas. Assistant					
	City Clerk would move into the office which is now being used by secretary position.								
	47								
Project Justification:	More efficient and productive for employees. N	lot as confusing for the	e customer	S.					
Project Cost		1,714.							
Breakdown/Schedule:									
(Include grant funding									
source, % breakdown,									
maximum amount, bond									
funding)									

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							<u> </u>
Outside Funding	AL DANGARGO A RESTAURANCE A						
Construction					\$25,000		
Outside Funding					\$		
Other(Specify)							
Other(Specify)				****			
Outside Funding							
Total Capital Budget		\$	\$	\$	\$25,000	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$25,000	\$	\$

Legend Interstate U S Hwy Site Parcels Corporate Limits



2013 Capital Project

Title: City Hall - First Floor Modifications

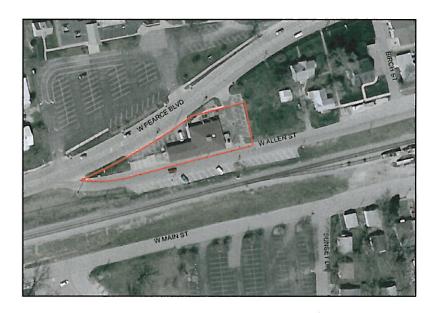
Department: PW-Service

Capital Costs: \$25,000

Funds: \$25,000

Grants/Other: \$0

Account: General



P-1001

Project Fiscal Years:	FY-2010	Project Title:	Memoria	Park Renovation				
Department:	Park-Maint	Project Location:	Memoria	l Park				
Division:	Parks	Fund:	Special P	arks				
Total Project Cost:	\$68,450	Outside Funding So	ources:	LWCF Grant/Donation				
Total Outside Funding	: \$40,803	-						
Net City Cost:	\$27,647		v2 = 00 = 100 = 100 = 1					
Project Description: Build soccer fields and replacement of playground.								
Project Justification:	Project Justification: This park currently has no soccer fields and the playground needs replacement.							
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	A LWCF grant in the amount of \$30,802.50 and a donation of \$10,000 will reduce the City cost to \$27,647.50.							

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction		\$68,450					
Outside Funding	LWCF Grant/Donation	\$40,803					
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$68,450	\$	\$	\$	\$	
Total Other (Non-Capital		\$	\$	\$	\$	\$	
Expenses)							
Total Outside Funding		\$40,803	\$	\$	\$	\$	
Net City Costs		\$27,647	\$	\$	\$	\$	

Legend Interstate U S Hwy Site Parcels Corporate Limits



2010 Capital Project

Title: Memorial Park Renovation

Department: Park-Maint

Capital Costs: \$68,450

Funds: \$27,647

Grants/Other: \$40,803

Account: Special Parks



P-1002

Project Fiscal Years:	FY-2010	Project Title:	Pool System Upgrades					
Department:	Park-Maint	Project Location:	Progress Park					
Division:	Parks	Fund:	Special Parks					
Total Project Cost:	\$5,000	Outside Funding Se	ources:	N/A				
Total Outside Funding	Total Outside Funding: \$							
Net City Cost:	City Cost: \$5,000							
Project Description:	t Description: Replacement of pool system chlorine feeder pumps and tubing.							
Project Justification:	The current chlorine pumps cannot keep up with demand requiring the system to be hand-fed. This creates a greater risk for staff handling the chemicals and leaves room for potential water-borne illness if there is a lapse in maintaining required chemical balances.							
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)								

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction							
Outside Funding		\$					
Other(Specify)	Purchase and Installation	\$5,000					
Other(Specify)							
Outside Funding							
Total Capital Budget		\$5,000	\$	\$	\$	\$	9
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	9
Net City Costs		\$5,000	\$	\$	\$	\$	9

Legend Interstate U S Hwy Site Parcels Corporate Limits



2010 Capital Project

Title: Pool System Upgrades

Department: Park-Maint

Capital Costs: \$5,000

Funds: \$5,000

Grants/Other: \$0

Account: Special Parks



P-1003

Project Fiscal Years:	FY-2010	Project Title:	Progress Park Entrance Lighting Project					
Department:	Park-Maint	Project Location:	Progress Park					
Division:	Parks	Fund:	Special Parks					
Total Project Cost:	\$10,000	Outside Funding So	ources: N/A					
Total Outside Funding	: \$							
Net City Cost:	\$10,000							
Project Description:	Lighting for entrance to Progress Park.							
5000								
Project Justification:	Lights removed during a previous road project a	are to be used for the e	ntrance lighting					
Troject dustineation.	Lights removed during a previous road project a	ire to be used for the e	intrance righting.					
Marrian SEA year assume a summarian and a summ	There is \$4,500 in the 2009 budget which will a	lso be used for this pro	oject for a total of \$14,500.					
- Carrier and Carr								
funding)								
Project Justification: Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Lights removed during a previous road project at the control of th							

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction							
Outside Funding		\$					
Other(Specify)	Installation	\$10,000					
Other(Specify)							
Outside Funding				3/1/20		3	
Total Capital Budget		\$10,000	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)			60			\$5000°	
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$10,000	\$	\$	\$	\$	\$

Legend Interstate U S Hwy Site Parcels Corporate Limits



2010 Capital Project

Title: Progress Park Entrance Lighting Project

Department: Park-Maint

Capital Costs: \$10,000

Funds: \$10,000

Grants/Other: \$0

Account: Special Parks



P-1004

Project Fiscal Years:	FY-2011-2012	Project Title:	Soccer Parks & Aquatic Enchancement					
Department:	Park-Admin	Project Location:	Behind Dierberg's Shopping Center					
Division:	Parks	Fund:	WEDC					
Total Project Cost:	\$4,884,400	Outside Funding Se	ources:	Additional funding source to be determined.				
Total Outside Funding: \$4,884,400								
Net City Cost:	\$							
Project Description:	Phase I of soccer park and 8 acre bio-detention	area enhancements.						
Project Justification:	Project Justification: This project would complete the detention lake, add a trail, pier & shelter, boardwalk, parking lot and other enhancements as well as creating 2 soccer fields.							
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	This project could be funded if 1/2 percent Park project.	's sales tax is approved	d. Funds w	ould be available to make bond payments for this				

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering			\$52,719				
Outside Funding			\$52,719				
Pre-Construction Costs							
Outside Funding							
Construction				\$4,831,681			
Outside Funding	- ART - CAYA			\$4,831,681			
Other(Specify)							
Other(Specify)							
Outside Funding				2.00 2.000 AUG 12.00			
Total Capital Budget		\$	\$52,719	\$4,831,681	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)					65	88	1
Total Outside Funding		\$	\$52,719	\$4,831,681	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$	\$

2011 - 2012 Capital Project

Title: Soccer Parks & Aquatic Enhancement

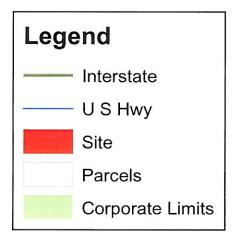
Department: Park-Admin

Capital Costs: \$4,884,400

Funds: \$0

Grants/Other: \$4,884,400

Account: WEDC







P-1005

Project Fiscal Years:	FY-2011-2012	Project Title:	Rotary Park Asphalt-Phase V & VI			
Department:	Park-Maint	Project Location:	Rotary Park			
Division:	Parks	Fund:	Special Parks			
Total Project Cost:	\$70,000	Outside Funding So	ources: N/A			
Total Outside Funding	: \$					
Net City Cost:	\$70,000					
Project Description:	Asphalt roads and parking areas.					
Project Justification:	Aesthetically pleasing, cuts down on dust and erosion. Eliminates the ongoing maintenance to potholes in gravel.					
Project Cost						
Breakdown/Schedule:						
(Include grant funding source, % breakdown,						
maximum amount, bond						
funding)						
E	T 11 C					

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction			\$35,000	\$35,000			
Outside Funding			\$	\$			
Other(Specify)							
Other(Specify)							
Outside Funding							-
Total Capital Budget		\$	\$35,000	\$35,000	\$	\$	9
Total Other (Non-Capital		\$	\$	\$	\$	\$	9
Expenses)			2003				
Total Outside Funding		\$	\$	\$	\$	\$	9
Net City Costs		\$	\$35,000	\$35,000	\$	\$	\$

2011 - 2012 Capital Project

Title: Rotary Park Asphalt-Phase V & VI

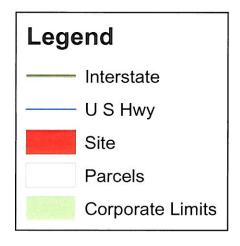
Department: Park-Maint

Capital Costs: \$70,000

Funds: \$70,000

Grants/Other: \$0

Account: Special Parks



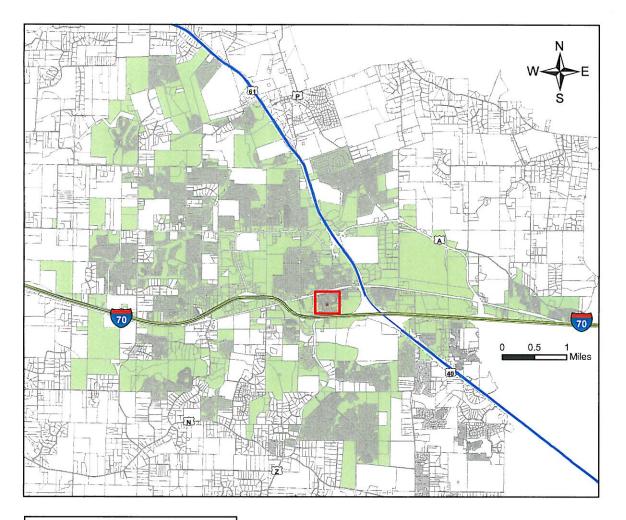




P-1006

Project Fiscal Years:	FY-2011	Project Title:	Green Lantern Playground				
Department:	Park-Maint	Project Location:	Green Lantern Senior Center				
Division:	Parks	Fund:	Special Parks				
Total Project Cost:	\$60,000	Outside Funding Sources: N/A					
Total Outside Funding: \$							
Net City Cost:	\$60,000						
Project Description:	Replacement of play structure with a new one th	nat meets ADA and sa	fety standards. Replacement of pea gravel with pour-in place				
***	surface. Addition of a senior citizen fitness piece	e.					
	-						
Project Justification:	ion: Playground is aging and does not meet ADA requirements or safety standards.						
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond							
funding)	Section 19						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs	Andrew London						
Outside Funding							
Construction			\$60,000			- 10 A C C C C C C C C C C C C C C C C C C	
Outside Funding			\$				
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$60,000	\$	\$	\$	\$
Total Other (Non-Capital	- 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	\$	\$	\$	\$	\$	\$
Expenses)				80. (2)			
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$60,000	\$	\$	\$	\$



Legend Interstate U S Hwy Site Parcels Corporate Limits



2011 Capital Project

Title: Green Lantern Playground

Department: Park-Maint

Capital Costs: \$60,000

Funds: \$60,000

Grants/Other: \$0

Account: Special Parks



P-1007

Project Fiscal Years:	FY-2011	Project Title:	Progress Park Front Door Replacement				
Department:	Park-Maint	Project Location:	Progress Park				
Division:	Parks	Fund:	Special Parks				
Total Project Cost:	\$10,000	Outside Funding So	Sources: N/A				
Total Outside Funding	: \$						
Net City Cost:	\$10,000						
Project Description:	Replace front doors, frames and hardware.						
Project Justification:	Replacement of doors with electrical openers ins	cement of doors with electrical openers installed would be beneficial to our older clients.					
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction			\$10,000				
Outside Funding			\$				
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$10,000	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$10,000	\$	\$	\$	\$



2011 Capital Project

Title: Progress Park Front Door Replacement

Department: Park-Maint

Capital Costs: \$10,000

Funds: \$10,000

Grants/Other: \$0

Account: Special Parks



P-1008

Project Fiscal Years:	FY-2011-2012	Project Title:	Peruque Valley Baseball Complex			
Department:	Park-Maint	Project Location:	Peruque Valley Park			
Division:	Parks	Fund:	WEDC			
Total Project Cost:	\$5,950,790	Outside Funding Se	ources:	Additional funding source to be determined.		
Total Outside Funding	\$5,950,790					
Net City Cost:	\$					
Project Description:	Baseball complex with lighted fields, parking lo	t, trail and concession	s/restroom	building Phase I.		
Project Justification:	residents.			r fields and 17 baseball fields for a population of 26,000		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	This project could be funded if 1/2 percent Park project.	's sales tax is approved	d. Funds w	ould be available to make bond payments for this		

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering			\$595,079				
Outside Funding			\$595,079				
Pre-Construction Costs				*			
Outside Funding							
Construction		7		\$5,355,711			
Outside Funding				\$5,355,711			
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$595,079	\$5,355,711	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$595,079	\$5,355,711	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$	\$

2011 - 2012 Capital Project

Title: Peruque Valley Baseball Complex

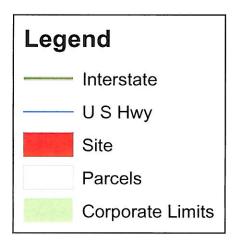
Department: Park-Maint

Capital Costs: \$5,950,790

Funds: \$0

Grants/Other: \$5,950,790

Account: WEDC







P-1009

Project Fiscal Years:	FY-2011	Project Title:	Camera and Alarm System Upgrade			
Department:	Park-Rec	Project Location:	Progress Park			
Division:	Parks	Fund:	Special P	arks		
Total Project Cost:	\$6,500	Outside Funding So	ources:	N/A		
Total Outside Funding	: \$					
Net City Cost:	\$6,500					
Project Description:	Replace existing camera system to provide addi-	tional safety measures	for patrons	s and staff.		
Project Justification:	Upgrade current equipment to handle 16 camera capabilities. It also does not have continuous over			cord, whereas the current system has no recording		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction		798	anama vecani				
Outside Funding							
Other(Specify)	Purchase and Installation		\$6,500				
Other(Specify)			\$				
Outside Funding							
Total Capital Budget		\$	\$6,500	\$	\$	\$	\$
Total Other (Non-Capital		\$		\$	\$	\$	\$
Expenses)		==			et	000	502.5
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$6,500	\$	\$	\$	\$



2011 Capital Project

Title: Camera and Alarm System Upgrade

Department: Park-Rec

Capital Costs: \$6,500

Funds: \$6,500

Grants/Other: \$0

Account: Special Parks



P-1010

Project Fiscal Years:	FY-2012	Project Title:	Rotary Park Trail Fitness System				
Department:	Park-Admin	Project Location:	Rotary Park				
Division:	Parks	Fund:	Special Par	rks			
Total Project Cost:	\$40,000	Outside Funding So	ources:	N/A			
Total Outside Funding	: \\$						
Net City Cost:	\$40,000						
Project Description:	Fitness system consisting of exercise stations ale	ong the existing trail a	t Rotary Parl	k.			
Project Justification:	The system targets people of all ages and abilitie	es to promote physical	al fitness. The stations would be ADA accessible.				
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction				\$40,000			
Outside Funding				\$			
Other(Specify)	*						
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$40,000	\$	\$	
Total Other (Non-Capital		\$	\$	\$	\$	\$	5
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	
Net City Costs		\$	S	\$40,000	\$	\$	9



2012 Capital Project

Title: Rotary Park Trail Fitness System

Department: Park-Admin

Capital Costs: \$40,000

Funds: \$40,000

Grants/Other: \$0

Account: Special Parks



P-1011

Project Fiscal Years:	FY-2012-2013	Project Title:	Aquatic Center			
Department:	Park-Admin	Project Location:	To be determined			
Division:	Parks	Fund:	WEDC			
Total Project Cost:	\$6,000,000	Outside Funding So	ources:	Additional funding source to be determined.		
Total Outside Funding	\$6,000,000					
Net City Cost:	\$					
Project Description:	Aquatic center with competition pool, slides, wa	ater features and childs	en's splash	area.		
Project Justification:	Progress Park pool was built in 1985. The pool					
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	This project could be funded if 1/2 percent Park project.	's sales tax is approved	1. Funds wo	ould be available to make bond payments for this		

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering				\$600,000			
Outside Funding				\$600,000			
Pre-Construction Costs							
Outside Funding			1200 Sept. 1000 W				
Construction					\$5,400,000		
Outside Funding					\$5,400,000		
Other(Specify)							
Other(Specify)							
Outside Funding							S DESTR.
Total Capital Budget		\$	\$	\$600,000	\$5,400,000	\$	
Total Other (Non-Capital		\$	\$	\$	\$	\$	
Expenses)							
Total Outside Funding		\$	\$	\$600,000	\$5,400,000	\$	
Net City Costs		\$	\$	\$	\$	\$	

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P-1012

Project Fiscal Years:	FY-2012	Project Title:	Outdoor Racquetball Courts
Department:	Park-Maint	Project Location:	To be determined
Division:	Parks	Fund:	Special Parks
Total Project Cost:	\$150,000	Outside Funding So	ources: N/A
Total Outside Funding	: \\$		
Net City Cost:	\$150,000		
Project Description:	2 racquetball courts for Progress Park or a park	located in a more popu	ulated area, such as Peine.
Project Justification:	Provide additional amenities in our parks.		
Project Cost			
Breakdown/Schedule:			
(Include grant funding source, % breakdown, maximum amount, bond			
funding)			

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction				\$150,000		7-	
Outside Funding				\$		3770. 18	
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$150,000	\$	\$	
Total Other (Non-Capital		\$	\$	\$	\$	\$	
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	9
Net City Costs		\$	\$	\$150,000	\$	\$	

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P-1013

Project Fiscal Years:	FY-2013-2014	Project Title:	Trail Development
Department:	Park-Maint	Project Location:	City-wide
Division:	Parks	Fund:	Special Parks
Total Project Cost:	\$1,000,000	Outside Funding So	ources: N/A
Total Outside Funding	\$		
Net City Cost:	\$1,000,000		
Project Description:	Comprehensive transportation system to link tra	ils to subdivisions, pa	rks and retail areas.
Project Justification:	Alternate, safe mode of transportation for all age walking, jogging or other non-motorized forms		s, subdivisions and parks. Alternate modes include bicycles, ading horseback or othe animals.
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)			

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction					\$500,000	\$500,000	
Outside Funding					\$	\$	
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$	\$500,000	\$500,000	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							2355
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$500,000	\$500,000	\$

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P-1014

Project Fiscal Years:	FY-2014	Project Title:	Lake Gazebo
Department:	Park-Maint	Project Location:	Rotary Park
Division:	Parks	Fund:	Special Parks
Total Project Cost:	\$60,000	Outside Funding So	ources: N/A
Total Outside Funding	\$		
Net City Cost:	\$60,000		
Project Description:	Construction of a new gazebo on the lakeshore v	with drinking fountain	and landscaping.
Project Justification:			and will lie at the shore. Aesthetically, people may conduct on of this facility will add a very nice attraction to the park.
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)			

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction						\$60,000	7
Outside Funding						\$	
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$	\$	\$60,000	
Total Other (Non-Capital		\$	\$	\$	\$	\$	
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	
Net City Costs		\$	\$	\$	\$	\$60,000	9



2014 Capital Project

Title: Lake Gazebo

Department: Park-Maint

Capital Costs: \$60,000

Funds: \$60,000

Grants/Other: \$0

Account: Special Parks



P-1015

Project Fiscal Years:	FY-2014	Project Title:	Pool Concession Stand Remodel
Department:	Park-Maint	Project Location:	Progress Park
Division:	Parks	Fund:	Special Parks
Total Project Cost:	\$32,500	Outside Funding So	ources: N/A
Total Outside Funding	: \\$		
Net City Cost:	\$32,500		
Project Description:	Project will consist of tearing out existing shelved. A hand sink will be added as required by the He		which are in poor condition and shelving is sized for storage needs. epoxy flooring will be installed.
Project Justification:	The flow of service will be improved by removi eliminate need to paint floor annually.	ng center island. Stand	d will meet Health Department requirements. Epoxy floor will
Project Cost			
Breakdown/Schedule:			
(Include grant funding source, % breakdown,			
maximum amount, bond			
funding)			

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding				5			
Pre-Construction Costs							
Outside Funding							
Construction						\$32,500	
Outside Funding						\$	
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$	\$	\$32,500	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)					A AMERICAN CONTRACTOR OF THE C		
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$32,500	\$



2014 Capital Project

Title: Pool Concession Stand Remodel

Department: Park-Maint

Capital Costs: \$32,500

Funds: \$32,500

Grants/Other: \$0

Account: Special Parks



T-1003

Project Fiscal Years:	FY-2011-2013	Project Title:	Duello Road			
Department:	PW-Admin	Project Location:	Callahan Rd. to Prospect Rd.			
Division:	Public Works	Fund:	Transport	ation		
Total Project Cost:	\$2,960,600	Outside Funding So	ources:	County Road Board Grant		
Total Outside Funding	\$1,611,360					
Net City Cost:	\$1,349,240		****			
Project Description:	This project will improve a 2-lane asphalt road t	o a 4-5 lane concrete i	oad which	will connect to the new I-64 / Prospect Rd interchange.		
Project Justification:	This project is the eastern most end of Interstate		Callahan to Prospect Road.			
Project Cost	Grant-County Road Board 60% actual cost up to	\$1,611,360				
Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering			\$275,000				
Outside Funding			\$				
Pre-Construction Costs				\$435,600			
Outside Funding	County Grant			\$217,800			
Construction					\$2,250,000		
Outside Funding	County Grant				\$1,393,560		
Other(Specify)							
Other(Specify)					4		
Outside Funding							
Total Capital Budget		\$	\$275,000	\$435,600	\$2,250,000	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)		and the second s					
Total Outside Funding		\$	\$	\$217,800	\$1,393,560	\$	\$
Net City Costs		\$	\$275,000	\$217,800	\$856,440	\$	\$



2011 - 2013 Capital Project

Title: Duello Road

Department: PW-Admin

Capital Costs: \$2,960,600

Funds: \$1,349,240

Grants/Other: \$1,611,360



T-1004

Project Fiscal Years:	FY-2014-2015	Project Title:	Interstate Dr. IV			
Department:	PW-Admin	Project Location:	Hepperman Rd. to South Pointe Prairie Rd.			
Division:	Public Works	Fund:	Transpor	tation		
Total Project Cost:	\$5,030,000	Outside Funding So	ources:	Estimated County Grant		
Total Outside Funding	: \$2,280,000					
Net City Cost:	\$2,750,000	100				
Project Description:	This project involves the construction of the futi	ure location of the wes	sternmost s	section of Interstate Drive, from the terminus at		
277	Hepperman westward to the outer beltway.			500		
Project Justification:	Interstate Drive has been identified in the City's I-70.	Comprehensive Plan	as a major future arterial road which will service the south side of			
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Grants are estimated rates and amounts. Pre-Con	nstruction - County 50	9% \$280,00	00; Construction - County 50% \$2,000,000.		

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering						\$420,000	
Outside Funding						\$	
Pre-Construction Costs							\$560,000
Outside Funding	Est. County Grant						\$280,000
Construction							\$4,050,000
Outside Funding	Est. County Grant						\$2,000,000
Other(Specify)							
Other(Specify)		200					
Outside Funding							
Total Capital Budget		\$	\$	\$	\$	\$420,000	\$4,610,000
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$2,280,000
Net City Costs		\$	\$	\$	\$	\$420,000	\$2,330,000



2014 - 2015 Capital Project

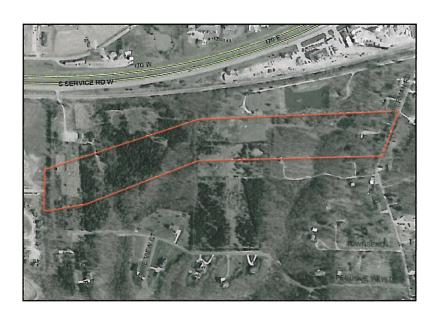
Title: Interstate Dr. Phase IV

Department: PW-Admin

Capital Costs: \$5,030,000

Funds: \$2,750,000

Grants/Other: \$2,280,000



T-1007

Project Fiscal Years:	FY-2010	Project Title:	Mexico Rd Reconstruction			
Department:	PW-Admin	Project Location:	State Route A to Flint Hill City Limit			
Division:	Public Works	Fund:	Transport	tation		
Total Project Cost:	\$4,825,000	Outside Funding So	ources:	County Road Board Grant		
Total Outside Funding	: \$3,746,641		31133			
Net City Cost:	\$1,078,359					
Project Description:	This project involves the widening of Mexico R three (3) lanes, will contain curbs, gutters, storm			nits (approx one mile). The street will be widened to landscaping.		
Project Justification:	eastern periphery region of the community. Me	xico Road will carry to	raffic from	ellector. It serves as a primary arterial road from the numerous subdivisions. These improvements serve to safety and convenience of motorists in this portion of		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Grant-County 79% of actual cost for design, pre	-construction and cons	struction u	p to a total of \$4,600,000.		

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs						3335 1035	
Outside Funding							
Construction		\$4,825,000					
Outside Funding	County Grant	\$3,746,641					
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$4,825,000	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$3,746,641	\$	\$	\$	\$	\$
Net City Costs		\$1,078,359	\$	\$	\$	\$	\$



2010 Capital Project

Title: Mexico Rd Reconstruction

Department: PW-Admin

Capital Costs: \$4,825,000

Funds: \$1,078,359

Grants/Other: \$3,746,641



T-1009

Project Fiscal Years:	FY-2014-2015	Project Title:	Schroede	r Creek Blvd Extension		
Department:	PW-Admin	Project Location:	From Wentzville Law Enforcement Center to W. Pearce Blvd			
Division:	Public Works	Fund:	Transpor	tation		
Total Project Cost:	\$5,282,500	Outside Funding So	ources:	Estimated County Grant		
Total Outside Funding:	\$2,375,000					
Net City Cost:	\$2,907,500					
Project Description:	This project is to extend Schroeder Creek Blvd.	from the Wentzville I	Law Enforce	ement facility to W. Pearce Blvd.		
Project Justification:	south collector road and assist in reducing cong	estion along the Wentz	V. Pearce Blvd. Schroeder Creek Blvd. will provide for another north entzville Parkway.			
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Grants are estimated rates and amounts. Pre-Con	nstruction - County 50	9% \$500,00	00; Construction - County 50% \$1,875,000.		

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering						\$420,000	
Outside Funding						\$	
Pre-Construction Costs							\$1,000,000
Outside Funding	Est. County Grant						\$500,000
Construction							\$3,862,500
Outside Funding	Est. County Grant						\$1,875,000
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$	\$	\$420,000	\$4,862,500
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$2,375,000
Net City Costs		\$	\$	\$	\$	\$420,000	\$2,487,500



2014 - 2015 Capital Project

Title: Schroeder Creek Blvd Extension

Department: PW-Admin

Capital Costs: \$5,282,500

Funds: \$2,907,500

Grants/Other: \$2,375,000



T-1010

Project Fiscal Years:	FY-2010-2011	Project Title:	South Ch	nurch Street Renovation	
Department:	PW-Admin	Project Location:	Wagner St. to Main St.		
Division:	Public Works	Fund:	Transportation		
Total Project Cost:	\$1,187,790	Outside Funding So	Sources: Federal/County Grants		
Total Outside Funding	\$678,573				
Net City Cost:	\$509,217				
Project Description:	This project will widen S. Church Street from I-	70 to 4th Street. Costs	are for ad	ditional pre-construction, construction and material	
	testing. Design and pre-construction budgeted in	n 2009.			
	107 000				
Project Justification:				ipated that S. Church Street traffic will increase. This	
	project will widen the road to 3 full lanes and pr	ovide for pedestrian si	idewalks.		
Project Cost	Grants-County 13% of actual cost up to \$110,57	71, Federal 70.15% of	actual cons	struction cost up to \$683,832 for entire project.	
Breakdown/Schedule:	• •	5		I was to be a first of the firs	
(Include grant funding					
source, % breakdown,					
maximum amount, bond funding)					
runng)					

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs		\$83,000	\$1,104,790	2000			
Outside Funding	Federal/County Grant	\$	\$678,573				
Construction							
Outside Funding	Federal/County Grant						
Other(Specify)							
Other(Specify)			8				
Outside Funding							
Total Capital Budget		\$83,000	\$1,104,790	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							*
Total Outside Funding		\$	\$678,573	\$	\$	\$	\$
Net City Costs		\$83,000	\$426,217	\$	\$	\$	\$



2010 - 2011 Capital Project

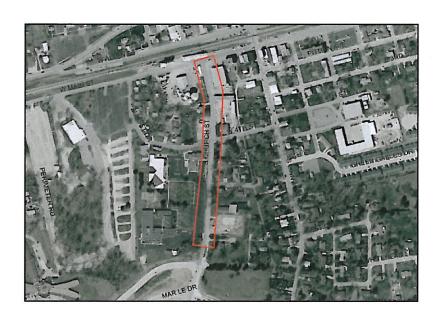
Title: South Church Street Renovation

Department: PW-Admin

Capital Costs: \$1,187,790

Funds: \$509,217

Grants/Other: \$678,573



Project Fiscal Years:	FY-2011-2015	Project Title:	Village Center Renovation			
Department:	PW-Admin	Project Location:	Village Center			
Division:	Public Works	Fund:	Transportation			
Total Project Cost:	\$2,050,000	Outside Funding Se	ources: N/A			
Total Outside Funding	: \$					
Net City Cost:	\$2,050,000					
Project Description:						
Project Justification:	The infrastructure in this area has deteriorated was maintain its economic viability.	vith minimaI maintena	nce work. Extensive renovation is needed to allow this area to			
Project Cost						
Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering			\$200,000				
Outside Funding			\$				
Pre-Construction Costs							
Outside Funding							
Construction							\$1,850,000
Outside Funding							\$
Other(Specify)							
Other(Specify)	0.8 723						
Outside Funding							
Total Capital Budget		\$	\$200,000	\$	\$	\$	\$1,850,000
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$200,000	\$	\$	\$	\$1,850,000



2011 - 2015 Capital Project

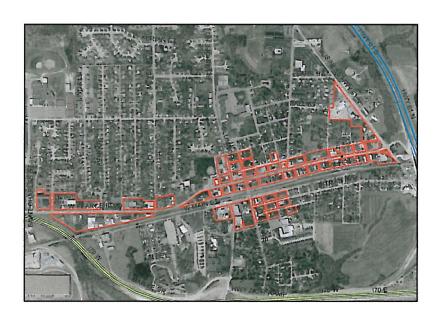
Title: Village Center Renovation

Department: PW-Admin

Capital Costs: \$2,050,000

Funds: \$2,050,000

Grants/Other: \$0



T-1012

Project Fiscal Years:	FY-2013-2015	Project Title:	W. Meyer Rd. Phase III			
Department:	PW-Admin	Project Location:		int Prairie Rd. to bridge west of Rotary Park		
Division:	Public Works	Fund:	Transport			
Total Project Cost:	\$7,975,000	Outside Funding So		Estimated County Grant		
Total Outside Funding	\$3,962,500					
Net City Cost:	\$4,012,500					
Project Description:		This project will improve the horizontal and vertical design of W. Meyer Rd. from Point Prairie Rd. to Duenke Rd.The street will be widened to five (5) lanes, will contain curbs, gutters, stormwater structures, sidewalks, and landscaping.				
Project Justification:	will carry traffic from May Road, Peine Road, I	Point Prairie Road, and acities, create a pedest	l numerous	riphery regions of the community. West Meyer Road subdivisions lying along West Meyer itself. These and greatly enhance the safety and convenience of		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Grants are estimated rates and amounts. Design County 50% \$3,125,000.	- County 50% \$212,50	00, Pre-Co	nstruction - County 50% \$625,000; Construction -		

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering					\$425,000		
Outside Funding	Est. County Grant				\$212,500		
Pre-Construction Costs							\$1,250,000
Outside Funding	Est. County Grant						\$625,000
Construction							\$6,300,000
Outside Funding	Est. County Grant						\$3,125,000
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$	\$425,000	\$	\$7,550,000
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)						00000	
Total Outside Funding		\$	\$	\$	\$212,500	\$	\$3,750,000
Net City Costs		\$	\$	\$	\$212,500	\$	\$3,800,000



2013 - 2015 Capital Project

Title: W. Meyer Rd. Phase III

Department: PW-Admin

Capital Costs: \$7,975,000

Funds: \$4,012,500

Grants/Other: \$3,962,500



T-1013

Project Fiscal Years:	FY-2013-2015	Project Title:	Wentzvill	le Parkway Extension Phase I		
Department:	PW-Admin	Project Location:	I-70 South Service Rd. to Interstate Dr.			
Division:	Public Works	Fund:	Transport	ation		
Total Project Cost:	\$10,085,000	Outside Funding So	ources:	Estimated County Grant		
Total Outside Funding	: \$4,380,000					
Net City Cost:	\$5,705,000					
Project Description:	The City intends to construct approximately one	e-quarter of a mile road	dway and r	ailroad overpass to Interstate Dr. The extension will be		
	five (5) lanes wide, will contain curbs, gutters, s	stormwater structures,	sidewalks, and landscaping.			
Project Justification:		erve to handle future to	raffic capac	ry regions of the community. It will carry traffic from cities, create a pedestrian route, and greatly enhance the		
Project Cost	Grants are estimated rates and amounts. Pre-Con	nstruction - County 50	% \$4,380,0	000.		
Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering					\$125,000		\$1,200,000
Outside Funding		0000000			\$		\$
Pre-Construction Costs							\$8,760,000
Outside Funding	Est. County Grant						\$4,380,000
Construction							
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$	\$125,000	\$	\$9,960,000
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)					The second Control of the Control of		
Total Outside Funding		\$	\$	\$	\$	\$	\$4,380,000
Net City Costs		\$	\$	\$	\$125,000	\$	\$5,580,000



2013 - 2015 Capital Project

Title: Wentzville Pkwy Extension - Phase I

Department: PW-Admin

Capital Costs: \$10,085,000

Funds: \$5,705,000

Grants/Other: \$4,380,000



T-1015

Project Fiscal Years:	FY-2011-2013	Project Title:	Wentzvill	e Parkway	Improvements-(Dierbergs	to Schroeder
			Creek)			
Department:	PW-Admin	Project Location:	Dierbergs	Dr. to Schro	oeder Creek Dr.	
Division:	Public Works	Fund:	Transport	ation		
Total Project Cost:	\$1,797,097	Outside Funding So	ources:	County Ro	ad Board Grant	
Total Outside Funding	: \$1,078,240					
Net City Cost:	\$718,857					
Project Description:	Construction of a center turn lane on the Wentzville Parkway from Dierbergs to Schroeder Creek.					
Project Justification:	Traffic has increased along the Wentzville Parketurn lane will provde a safer alternative for these	e movements.			make left turning movement	s. A center
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Grants-County 50% for pre-construction \$143,3	40 and 71% for constr	ruction \$934	4,900.		

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering			\$198,600				
Outside Funding			\$				
Pre-Construction Costs			- 14 V. 1	\$286,680			
Outside Funding	County Grant			\$143,340			
Construction					\$1,311,817		
Outside Funding	County Grant				\$934,900		
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$198,600	\$286,680	\$1,311,817	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)				· ·			
Total Outside Funding		\$	\$	\$143,340	\$934,900	\$	\$
Net City Costs		\$	\$198,600	\$143,340	\$376,917	\$	\$



2011 - 2013 Capital Project

Title: Wentzville Pkwy Improvements

Department: PW-Admin

Capital Costs: \$1,797,097

Funds: \$718,857

Grants/Other: \$1,078,240



T-1016

Project Fiscal Years:	FY-2010	Project Title:	Wentzvill	e Pkwy/Pearce Blvd Congestion Add'l Construction
Department:	PW-Admin	Project Location:	Wentzvill	e Parkway at Pearce Blvd.
Division:	Public Works	Fund:	Transport	ation
Total Project Cost:	\$510,000	Outside Funding So	ources:	N/A
Total Outside Funding	: \$			
Net City Cost:	\$510,000			
Project Description:	Implement recommendations of 2008 design im-	provements to reduce	traffic cong	gestion at the Wentzville Parkway at Pearce Blvd.
	Construction budgeted in 2009. This is additional			•
			25.577	
Project Justification:	Improve level of service to reduce traffic conges	stion.		
Project Cost				
Breakdown/Schedule:				
(Include grant funding				
source, % breakdown,				
maximum amount, bond funding)				
runung)				

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding	20.000000000000000000000000000000000000						
Construction		\$510,000					
Outside Funding		\$					
Other(Specify)							
Other(Specify)	O THE RESERVE OF THE PARTY OF T						
Outside Funding							
Total Capital Budget		\$510,000	\$	\$	\$	\$	
Total Other (Non-Capital		\$	\$	\$	\$	\$	
Expenses)		305 90 3100					
Total Outside Funding		\$	\$	\$	\$	\$	
Net City Costs		\$510,000	\$	\$	\$	\$	



2010 Capital Project

Title: Wentzville Pkwy/Pearce Blvd Congestion Construction Add'l

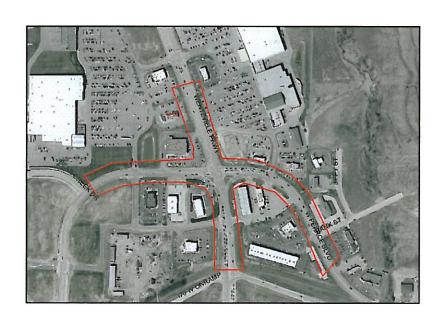
Department: PW-Admin

Capital Costs: \$510,000

Funds: \$510,000

Grants/Other: \$0

Account: Transportation



Project Number: SW-1001

Project Fiscal Years:	FY-2010	Project Title:	Stormwater Construction-516 Northview Ct.				
Department:	Stormwater	Project Location:	516 Northview Ct.				
Division:	Stormwater	Fund:	Stormwa	ter			
Total Project Cost:	\$184,590	Outside Funding So	ources:	N/A			
Total Outside Funding	: \$						
Net City Cost:	\$184,590		SMM 532				
Project Description:	Construction includes re-grading swales and ins	talling curbing and 88	0' of storm	sewer.			
Project Justification:	This project was identified in the 2001 Stormwa	iter Master Plan and pi	project was designed in FY 2009.				
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs			1170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 1				
Outside Funding							
Construction		\$184,590					
Outside Funding		\$					
Other(Specify)							
Other(Specify)	3/40 0 18/80 00 00 00 00 00 00 00 00 00 00 00 00 0						
Outside Funding							
Total Capital Budget		\$184,590	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$184,590	\$	\$	\$	\$	9



2010 Capital Project

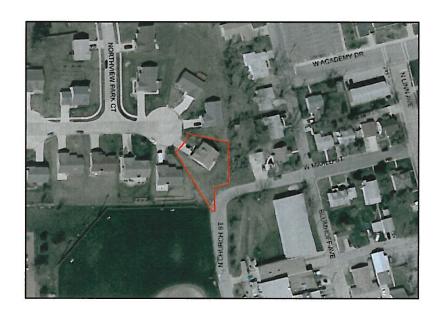
Title: Stormwater Construction 516 Northview Park Ct.

Department: Stormwater

Capital Costs: \$184,590

Funds: \$184,590

Grants/Other: \$0



Project Number: SW-1002

10	Project Title:	Stormwater Construction-4237 Broken Rock
vater	Project Location:	4237 Broken Rock
vater	Fund:	Stormwater
0	Outside Funding So	ources: N/A
000		
tion of creek bank armoring.		
oject was identified in the 2001 Stormwa	iter Master Plan. Desig	en complete in 2009.
v: 0	ater 00 ion of creek bank armoring. ject was identified in the 2001 Stormwa	Project Location: Fund: Outside Funding So oo ion of creek bank armoring. eject was identified in the 2001 Stormwater Master Plan. Design

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction		\$74,000					
Outside Funding		\$					
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$74,000	\$	\$	\$	\$	9
Total Other (Non-Capital		\$	\$	\$	\$	\$	9
Expenses)			10.70	3000			
Total Outside Funding		\$	\$	\$	\$	\$	9
Net City Costs		\$74,000	\$	\$	\$	\$	\$



2010 Capital Project

Title: Stormwater Construction 4237 Broken Rock

Department: Stormwater

Capital Costs: \$74,000

Funds: \$74,000

Grants/Other: \$0



SW-1003

Project Fiscal Years:	FY-2010-2014	Project Title:	Stormwater Construction-Northview Box Culvert				
Department:	Stormwater	Project Location:	Northview Area Pilgram St to Wood Hollow Drive				
Division:	Stormwater	Fund:	Stormwa	ter			
Total Project Cost:	\$1,914,000	Outside Funding So	ources:	N/A			
Total Outside Funding	: \$						
Net City Cost:	\$1,914,000						
Project Description:	Remove and replace concrete culvert. Project w	ill be done in 3 phases					
Project Justification:	These projects which were identified in the 200	1 Stormwater Master I	· Plan.				
Project Cost							
Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs	N 10	\$314,000					
Outside Funding							
Construction					\$900,000	\$700,000	
Outside Funding		\$			\$	\$	
Other(Specify)							
Other(Specify)							
Outside Funding						-7	
Total Capital Budget		\$314,000	\$	\$	\$900,000	\$700,000	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$314,000	\$	\$	\$900,000	\$700,000	\$



2010 - 2014 Capital Project

Title: Stormwater Construction Northview Box Culvert

Department: Stormwater

Capital Costs: \$1,914,000

Funds: \$1,914,000

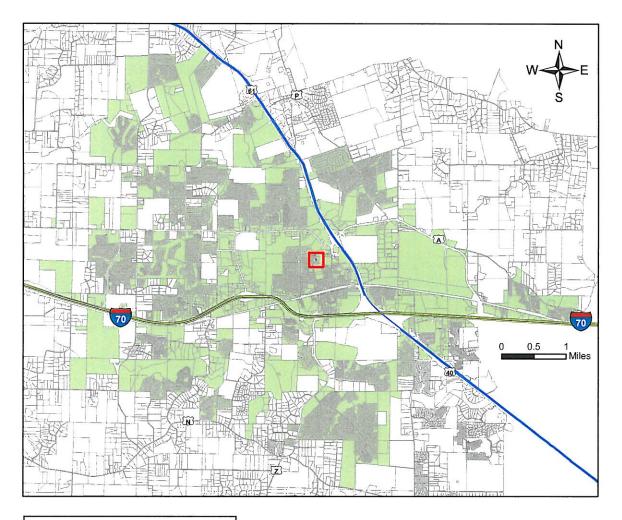
Grants/Other: \$0



SW-1004

Project Fiscal Years:	FY-2011	Project Title:	Stormwater Construction-808 Blumhoff				
Department:	Stormwater	Project Location:	808 Blumhoff				
Division:	Stormwater	Fund:	Stormwater				
Total Project Cost:	\$19,745	Outside Funding So	ources: N/A				
Total Outside Funding	: \$						
Net City Cost:	\$19,745						
Project Description:	Construction includes installing a swale, redirec	ting existing overland	flow, and grading to drain.				
Project Justification:	This project was identified in the 2001 Stormwa	ter Master Plan					
1 roject sustincation.	This project was identified in the 2001 Stormwa	itel Mastel Flair.					
Project Cost		 					
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond							
funding)	P. P. C. ANY	0 0000					

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction			\$19,745				
Outside Funding				2,040			
Other(Specify)							
Other(Specify)		52.1					
Outside Funding							
Total Capital Budget		\$	\$19,745	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)		660		3			
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$19,745	\$	\$	S	\$





2011 Capital Project

Title: Stormwater Construction-808 Blumhoff

Department: Stormwater

Capital Costs: \$19,745

Funds: \$19,745

Grants/Other: \$0



SW-1005

Project Fiscal Years:	FY-2011	Project Title:	Stormwater Construction-103 St. Charles Street				
Department:	Stormwater	Project Location:	103 St. Charles Street				
Division:	Stormwater	Fund:	Stormwater				
Total Project Cost:	\$88,450	Outside Funding So	ources: N/A				
Total Outside Funding	: \$						
Net City Cost:	\$88,450						
Project Description:	Installation of curb inlets and connection to the	existing stormwater sy	ystem.				
Project Justification:	This project was identified in the 2001 Stormwa	iter Master Plan and w	vas designed in FY 2009.				
Project Cost							
Breakdown/Schedule: (Include grant funding source, % breakdown,							
maximum amount, bond funding)							

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction			\$88,450				
Outside Funding							54
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$88,450	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$88,450	\$	\$	\$	\$





2011 Capital Project

Title: Stormwater Construction-103 St. Charles St.

Department: Stormwater

Capital Costs: \$88,450

Funds: \$88,450

Grants/Other: \$0



SW-1006

Project Fiscal Years:	FY-2011	Project Title:	Stormwater Construction-909 Blumhoff				
Department:	Stormwater	Project Location:	909 Blumhoff				
Division:	Stormwater	Fund:	Stormwater				
Total Project Cost:	\$20,876	Outside Funding So	ources: N/A				
Total Outside Funding	: \$						
Net City Cost:	\$20,876	# = # = # = # = # = # = # = # = # = # =					
Project Description:	Installation of 140 feet of pipe and drain to diver	rt stormwater into exis	sting system.				
Project Justification:	This project was identified in the 2001 Stormwa	ater Master Plan and was designed in FY 2009.					
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction			\$20,876				
Outside Funding							
Other(Specify)							
Other(Specify)			300				
Outside Funding							
Total Capital Budget		\$	\$20,876	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$20,876	\$	\$	\$	\$





2011 Capital Project

Title: Stormwater Construction-909 Blumhoff

Department: Stormwater

Capital Costs: \$20,876

Funds: \$20,876

Grants/Other: \$0



Project Number: SW-1007

Project Fiscal Years:	FY-2011	Project Title:	Callahan	Road & Mall Pkwy
Department:	Stormwater	Project Location:	Callahan	Road
Division:	Stormwater	Fund:	Stormwa	ter
Total Project Cost:	\$56,423	Outside Funding So	ources:	N/A
Total Outside Funding	: \$			
Net City Cost:	\$56,423			
Project Description:	Replace 50' of 12" reinforced concrete pipe; inst	allation of 150' for 24	" RCP, ma	nhole and new curb inlets. Install channel protection
	downstream.			
	Dec 7			
Project Justification:	Current infrastructure doesn't allow proper drain	age in medium to hav	y rains.	
Project Cost				
Breakdown/Schedule:				
(Include grant funding				
source, % breakdown,				
maximum amount, bond				
funding)				

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding			127				
Pre-Construction Costs		5188 WHEEL THE					
Outside Funding							
Construction			\$56,423				
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$56,423	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)					0.00	400	
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$56,423	\$	\$	\$	\$





2011 Capital Project

Title: Stormwater Construction Callahan Rd & Mall Pkwy

Department: Stormwater

Capital Costs: \$56,423

Funds: \$56,423

Grants/Other: \$0



Project Number: SW-1008

Project Fiscal Years:	FY-2011	Project Title:	Stormwater Master Plan
Department:	Stormwater	Project Location:	City-Wide
Division:	Stormwater	Fund:	Stormwater
Total Project Cost:	\$132,500	Outside Funding So	ources: N/A
Total Outside Funding	\$		
Net City Cost:	\$132,500		
Project Description:	The stormwater master plan identifies ad priorit	izes flooding and strea	ambank erosion problems and updates the stormwater system in
	network in GIS.		•
Project Justification:	The most recent master plan was conducted in 2	2001.The plan needs to	be re-evaluated due to new issues.
Project Cost			
Breakdown/Schedule:			
(Include grant funding			
source, % breakdown,			
maximum amount, bond funding)			
runding)			

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering			\$132,500				
Outside Funding		4		(8)			
Pre-Construction Costs							
Outside Funding							
Construction							
Outside Funding							
Other(Specify)							
Other(Specify)	17000						
Outside Funding					**		
Total Capital Budget		\$	\$132,500	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							**
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$132,500	\$	\$	\$	\$

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Project Number: SW-1009

Project Fiscal Years:	FY-2012-2013	Project Title:	Stormwat	ter Project-408/409 Brian Court		
Department:	Stormwater	Project Location:	408/409 Brian Court			
Division:	Stormwater	Fund:	Stormwat	ter		
Total Project Cost:	\$495,000	Outside Funding So	ources:	N/A		
Total Outside Funding	: \$					
Net City Cost:	\$495,000					
Project Description:	This is a creekbank stabilization project. It will	conduct a geomorphic	analysis o	of the creek that would include upstream impacts from		
2000	the Northview project. From this analysis, cons	truction implementation	on will be o	letermined.		
Project Justification:	This project was identified in the 2001 Stormwa	iter Master Plan.				
Project Cost						
Breakdown/Schedule:						
(Include grant funding						
source, % breakdown,						
maximum amount, bond funding)						
Tunung)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering				\$90,000			
Outside Funding					3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
Pre-Construction Costs				W # 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Outside Funding							
Construction					\$405,000		
Outside Funding							
Other(Specify)							
Other(Specify)			35. 36.03				
Outside Funding							
Total Capital Budget		\$	\$	\$90,000	\$405,000	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)		**	100) teen	5 1425
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$90,000	\$405,000	\$	\$



2012 -2013 Capital Project

Title: Stormwater Project-408/409 Brian Court

Department: Stormwater

Capital Costs: \$495,000

Funds: \$495,000

Grants/Other: \$0



Project Number: SW-1010

Project Fiscal Years:	FY-2012	Project Title:	Stormwater Construction-Stormwater Treatment System for PW
Department:	Stormwater	Project Location:	Facility PW Facility
Division:	Stormwater	Fund:	Stormwater
Total Project Cost:	\$80,057	Outside Funding So	ources: N/A
Total Outside Funding	: \$		
Net City Cost:	\$80,057		
Project Description:			ormwater discharge from Public Works activities: street sweeepr
	cleanout, mud/sediment accumulation, vehicle n	naintenance and storag	ge, etc.
Project Justification:		tices for the good hou	sekeeping/pollution prevention requirement of our NPDES permit.
	This project is being designed in FY 2009.		
Project Cost			
Breakdown/Schedule:			
(Include grant funding			
source, % breakdown, maximum amount, bond			
funding)			

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction				\$80,057			
Outside Funding							
Other(Specify)							
Other(Specify)	10 (0 10)						
Outside Funding							
Total Capital Budget		\$	\$	\$80,057	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$80,057	\$	\$	\$





2012 Capital Project

Title: Stormwater Construction
Treatment System for PW Facility

Department: Stormwater

Capital Costs: \$80,057

Funds: \$80,057

Grants/Other: \$0



Project Number: SW-1011

Project Fiscal Years:	FY-2012-2014	Project Title:	Park St Apts to 932 Blumhoff Creek				
Department:	Stormwater	Project Location:	Park St Apts to 932 Blumhoff Creek				
Division:	Stormwater	Fund:	Stormwa	ter			
Total Project Cost:	\$505,000	Outside Funding So	ources:	N/A			
Total Outside Funding	: \$						
Net City Cost:	\$505,000						
Project Description:	Project to eliminate stream erosion below box co	ulvert.					
Project Justification:	Justification: Issued identifiedwill be considered in new master plan for ranking.						
Project Cost							
Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering				\$100,000			
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction						\$405,000	
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$100,000	\$	\$405,000	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs	The state of the s	\$	\$	\$100,000	\$	\$405,000	\$



2012 - 2014 Capital Project

Title: Park St. Apts. to 932 Blumhoff **Creek Project**

Department: Stormwater

Capital Costs: \$505,000

Funds: \$505,000

Grants/Other: \$0



SW-1012

Project Fiscal Years:	FY-2012-2015	Project Title:	722-724 1	Bubbling Springs Ct			
Department:	Stormwater	Project Location:	722-724 Bubbling Springs Ct				
Division:	Stormwater	Fund:	Stormwat	ter			
Total Project Cost:	\$750,000	Outside Funding So	ources:	N/A			
Total Outside Funding	: \$						
Net City Cost:	\$750,000						
Project Description:	This is a creekbank stabilization project.						
Project Justification:	Project identified in 2008 and 2009 after heavy	rainfall events.					
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering	77			\$150,000			
Outside Funding							
Pre-Construction Costs				100000000000000000000000000000000000000			
Outside Funding							
Construction			100				\$600,000
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding					10720000		
Total Capital Budget		\$	\$	\$150,000	\$	\$	\$600,000
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)		~~					
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$150,000	\$	\$	\$600,000



2012 - 2015 Capital Project

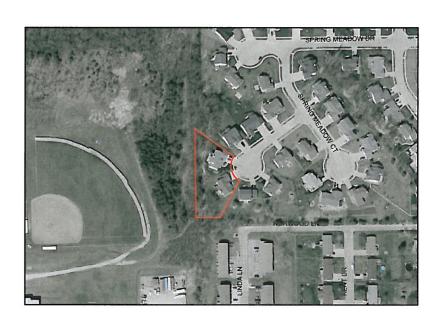
Title: 722-724 Bubbling Springs Ct

Department: Stormwater

Capital Costs: \$750,000

Funds: \$750,000

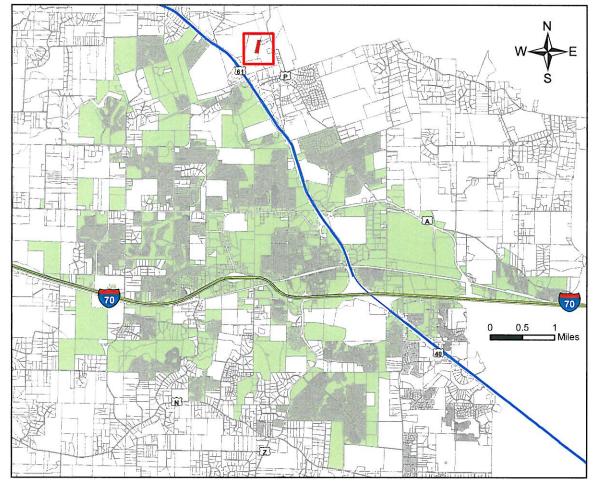
Grants/Other: \$0



WW-1001

Project Fiscal Years:	FY-2010	Project Title:	Treatmer	nt Plant Complex Roof Replacements	
Department:	Wastewater	Project Location:	2355 Mette Road		
Division:	Wastewater	Fund:	WW		
Total Project Cost:	\$40,166	Outside Funding So	ources:	N/A	
Total Outside Funding	: \$				
Net City Cost:	\$40,166				
Project Description:	Roof replacement at several buildings in the Tre	atment Plant complex			
Project Justification:	The original roof was replaced in 1989 and repa membrane which has a 25 year warranty.	ired in 1992. Several l	ouildings h	nave leaks. Replacing roofing with a single-ply roofing	
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)					

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction		\$40,166			100 000 000		
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$40,166	\$	\$	\$	\$	
Total Other (Non-Capital		\$	\$	\$	\$	\$	
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	
Net City Costs		\$40,166	\$	\$	\$	\$	





2010 Capital Project

Title: Treatment Plant Complex Roof Replacements

Department: Wastewater

Capital Costs: \$40,166

Funds: \$40,166

Grants/Other: \$0

Account: WW



WW-1002

Project Fiscal Years:	FY-2011	Project Title:	Lift Statio	on Painting (4)
Department:	Wastewater	Project Location:	GM, Bus	iness 61, WW Treatment Plant and 1520 E. Pitman
Division:	Wastewater	Fund:	WW	
Total Project Cost:	\$43,200	Outside Funding So	ources:	N/A
Total Outside Funding	: \$			
Net City Cost:	\$43,200			
Project Description:	Four dry pit pump stations need to be painted ar	nd sealed to prevent fu	rther corro	sion to pumps, piping, controls and steel stations.
Project Justification:	GM lift station, Legion lift station, MSP lift stat prevent further corrosion from wastewater H2s			built) need to be painted/rehabbed as soon as possible to s of 30 years old.
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)				

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction							
Outside Funding							
Other(Specify)	Painting and Sealing		\$43,200				
Other(Specify)							
Outside Funding						8	
Total Capital Budget		\$	\$43,200	\$	\$	\$	\$
Total Other (Non-Capital		\$		\$	\$	\$	\$
Expenses)		An				<i>p</i>	
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$43,200	\$	\$	\$	\$

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WW-1003

Project Fiscal Years:	FY-2011	Project Title:	Stone Me	eadows Forcemain		
Department:	Wastewater	Project Location:	Carlton/Peruque Creek			
Division:	Wastewater	Fund:	WW			
Total Project Cost:	\$29,000	Outside Funding So	ources:	N/A		
Total Outside Funding	: \$					
Net City Cost:	\$29,000					
Project Description:	Connect 12" forcemain to 21" gravity sewer. Ex	tend 65' x 21" gravity	main with	two valves.		
Project Justification:	Divert wastewater flow for more lift capacity/oddesign by City staff.	lor control through sub	odivision a	ir release valves. This is materials only. Install and		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction			\$29,000			2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding					20.00		
Total Capital Budget		\$	\$29,000	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							39
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs	-	\$	\$29,000	\$	\$	\$	\$





2011 Capital Project

Title: Stone Meadows Force Main

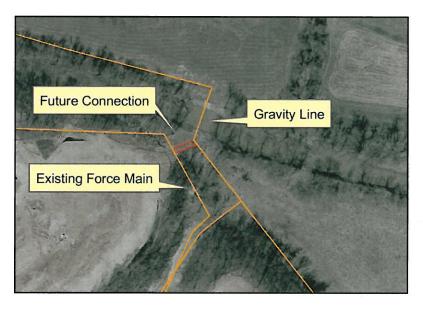
Department: Wastewater

Capital Costs: \$29,000

Funds: \$29,000

Grants/Other: \$0

Account: WW



WW-1004

Project Fiscal Years:	FY-2012	Project Title:	Cathodic Protection System Unit #1 Treatment Plant			
Department:	Wastewater	Project Location:	2355 Mette Road			
Division:	Wastewater	Fund:	WW			
Total Project Cost:	\$45,000	Outside Funding So	ources:	N/A		
Total Outside Funding	: \$					
Net City Cost:	\$45,000					
Project Description:	Cathodic protection system intallation for Treats	ment Plant Unit #1.				
Project Justification:	The cathodic protection system protects the met	al tank from rusting or	ut.The ano	des and wire are depleted and need to be replaced.		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							200
Construction				\$45,000			
Outside Funding							
Other(Specify)							
Other(Specify)		5.00					
Outside Funding							
Total Capital Budget		\$	\$	\$45,000	\$	\$	1
Total Other (Non-Capital		\$	\$	\$	\$	\$	
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	
Net City Costs		\$	\$	\$45,000	\$	\$	



2012 Capital Project

Title: Cathodic Protection System
Unit #1 Treatment Plant

Department: Wastewater

Capital Costs: \$45,000

Funds: \$45,000

Grants/Other: \$0

Account: WW



WW-1005

Project Fiscal Years:	FY-2012	Project Title:	Highway	P Lift Station Sluice Gate		
Department:	Wastewater	Project Location:	5179 Highway P			
Division:	Wastewater	Fund:	WW			
Total Project Cost:	\$40,000	Outside Funding So	ources:	N/A		
Total Outside Funding	: \$					
Net City Cost:	\$40,000					
Project Description:	Install sluice gate to control flows. Design would	ld be in house by Engi	ineering De	epartment.		
Project Justification:		ell. We have been usin	ll and some to MSP Lift Station at the Treatment Plant. During dry ing sand bags to achieve this. The sand bags do not last long. With s during heavy rains (safety).			
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs	VE 0000						
Outside Funding							
Construction				\$40,000			
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$40,000	\$	\$	9
Total Other (Non-Capital		\$	\$	\$	\$	\$	9
Expenses)				- Salarai		3 300 27	
Total Outside Funding		\$	\$	\$	\$	\$	S
Net City Costs		\$	\$	\$40,000	\$	\$	\$



2012 Capital Project

Title: Highway P Lift Station Sluice Gate

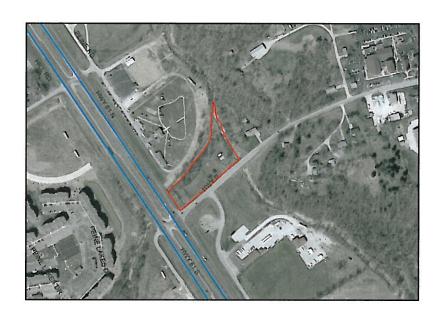
Department: Wastewater

Capital Costs: \$40,000

Funds: \$40,000

Grants/Other: \$0

Account: WW



WW-1006

Project Fiscal Years:	FY-2012	Project Title:	Highway P Lift Station-Third Pump Controls			
Department:	Wastewater	Project Location:	5179 Hig	hway P		
Division:	Wastewater	Fund:	WW			
Total Project Cost:	\$71,876	Outside Funding So	ources:	N/A		
Total Outside Funding	: \$					
Net City Cost:	\$71,876					
Project Description:	Install third pump and add controls.					
Project Justification:	Growth and flows will dictate the need for the the third pump is needed for proper redundancy so the third pump is needed for the third pump is nee			t online. This station has reached a flow level where a		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction				\$71,876			
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget	1: 3	\$	\$	\$71,876	\$	\$	
Total Other (Non-Capital		\$	\$	\$	\$	\$	
Expenses)						1.00000	
Total Outside Funding		\$	\$	\$	\$	\$	
Net City Costs		\$	\$	\$71,876	\$	\$	



2012 Capital Project

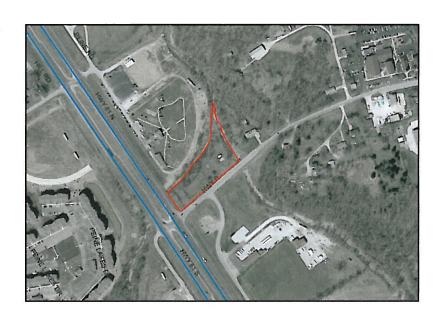
Title: Highway P Lift Station - Third Pump Controls

Department: Wastewater

Capital Costs: \$71,876

Funds: \$71,876

Grants/Other: \$0



WW-1007

Project Fiscal Years:	FY-2013-2014	Project Title:	East Lift	Station		
Department:	Wastewater	Project Location:	1520 E. Pitman			
Division:	Wastewater	Fund:	WW			
Total Project Cost:	\$395,000	Outside Funding Se	ources:	N/A		
Total Outside Funding	: \$					
Net City Cost:	\$395,000					
Project Description:	Replace old drywell for pumps and wetwell and	add detention tanks.	Total replac	cement of a 32 year old lift station.		
Project Justification:		ılfide(H2s). Recomme	rusting. There appears to be no cathodically protection. The concrete immendation of the Engineering Dept. is to replace drywall station, this station.			
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering					\$45,000		
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction						\$350,000	
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							1.00
Total Capital Budget		\$	\$	\$	\$45,000	\$350,000	
Total Other (Non-Capital		\$	\$	\$	\$	\$	
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	
Net City Costs		\$	\$	\$	\$45,000	\$350,000	



2013 - 2014 Capital Project

Title: East Lift Station

Department: Wastewater

Capital Costs: \$395,000

Funds: \$395,000

Grants/Other: \$0



WW-1008

Project Fiscal Years:	FY-2013	Project Title:	Huntsdale to Langtree Sewer Extension			
Department:	Wastewater	Project Location:	Huntsdale to Langtree			
Division:	Wastewater	Fund:	WW			
Total Project Cost:	\$60,000	Outside Funding So	ources:	N/A		
Total Outside Funding	: \$					
Net City Cost:	\$60,000					
Project Description:	Extend 8 inch gravity sewer from Huntsdale sub	division to Langtree	package pla	ant, approximately 1,000'.		
Project Justification:	Remove the Langtree package plant and go to an only package plant in Wentzville.	n 8 inch gravity sewer	er. This will remove the cost to operate the package plant. It is the			
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding					2000		
Construction					\$60,000		
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$	\$60,000	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$60,000	\$	\$



2013 Capital Project

Title: Huntsdale to Langtree Sewer Extension

Department: Wastewater

Capital Costs: \$60,000

Funds: \$60,000

Grants/Other: \$0



WW-1009

Project Fiscal Years:	FY-2013	Project Title:	Cathodic Protection System-MSP Lift Treatment Plant			
Department:	Wastewater	Project Location:	2355 Mette Road			
Division:	Wastewater	Fund:	WW			
Total Project Cost:	\$30,000	Outside Funding So	ources:	N/A		
Total Outside Funding	: \$					
Net City Cost:	\$30,000					
Project Description:	Cathodic protection system intallation for MSP	Lift Station.	16.7			
Project Justification:	A cathodic protection system protects the metal are depleted and need to be replaced.	components of the lift	station fro	om rust. This is a dry well station. The anodes and wire		
Project Cost						
Breakdown/Schedule: (Include grant funding						
source, % breakdown,						
maximum amount, bond						
funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering						a samu ann	
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction					\$30,000		
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$	\$30,000	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$30,000	\$	\$



2013 Capital Project

Title: Cathodic Protection System MSP Lift Treatment Plant

Department: Wastewater

Capital Costs: \$30,000

Funds: \$30,000

Grants/Other: \$0



WW-1010

Project Fiscal Years:	FY-2013	Project Title:	Pinewood Lake Estates Lift Station Spare Pump			
Department:	Wastewater	Project Location:	310 Edgefield Ct.			
Division:	Wastewater	Fund:	WW			
Total Project Cost:	\$11,050	Outside Funding Se	ources:	N/A		
Total Outside Funding	: \$					
Net City Cost:	\$11,050					
Project Description:	Spare pump for Pinewood Lakes Estates lift sta	tion.				
Project Justification:	This pump is needed to provide back-up when e times.	existing pump is pulled	l for repair	rs and to protect against failutes during extended repair		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction					\$11,050		
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$	\$11,050	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$11,050	\$	\$



2013 Capital Project

Title: Pinewood Lake Estates Lift Station Spare Pump

Department: Wastewater

Capital Costs: \$11,050

Funds: \$11,050

Grants/Other: \$0



WW-1011

Project Fiscal Years:	FY-2013	Project Title:	Unit #3 Trough Re-Coating			
Department:	Wastewater	Project Location:	2355 Mette Road			
Division:	Wastewater	Fund:	WW			
Total Project Cost:	\$28,058	Outside Funding So	ources:	N/A		
Total Outside Funding	: \$					
Net City Cost:	\$28,058					
Project Description:	Re-Coating Unit #3 Trough at Treatment Plant.					
Project Justification:	Eleven year old coating on trough is starting to be off in the summer.	break down. This coat	ing progect	ts concrete from H2's and makes it easier to clean algae		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering						10	
Outside Funding							
Pre-Construction Costs							
Outside Funding							8
Construction					\$28,058		
Outside Funding		SE FOSSE					
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget	AUGUSTON OLUPTO	\$	\$	\$	\$28,058	\$	
Total Other (Non-Capital		\$	\$	\$	\$	\$	
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	
Net City Costs		\$	\$	\$	\$28,058	\$	



2013 Capital Project

Title: Unit #3 Trough Re-Coating

Department: Wastewater

Capital Costs: \$28,058

Funds: \$28,058

Grants/Other: \$0



WW-1012

Project Fiscal Years:	FY-2014	Project Title:	South Lift Station-Third Pump and Controls			
Department:	Wastewater	Project Location:	1120 Hwy Z			
Division:	Wastewater	Fund:	WW			
Total Project Cost:	\$151,800	Outside Funding So	ources:	N/A		
Total Outside Funding	: \$	-				
Net City Cost:	\$151,800					
Project Description:	Install third pump and add controls.					
Project Justification:	Growth and flows will dictate the need for the t	hird pump to be activa	ted and pu	t online.		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction							
Outside Funding							
Other(Specify)						\$151,800	
Other(Specify)							
Outside Funding	1.00						
Total Capital Budget		\$	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$151,800	\$
Expenses)						52	
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs	-	\$	\$	\$	\$	\$151,800	\$



2014 Capital Project

Title: South Lift Station - Third Pump and Controls

Department: Wastewater

Capital Costs: \$151,800

Funds: \$151,800

Grants/Other: \$0



WW-1013

Project Fiscal Years:	FY-2014	Project Title:	Replace GM Lift Station Pumps				
Department:	Wastewater	Project Location:	1524 Hwy A				
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$340,000	Outside Funding So	ources:	N/A			
Total Outside Funding	: \$						
Net City Cost:	\$340,000						
Project Description:	Replace Gm Lift Station pumps.	***************************************					
Project Justification:	Replace old 1981 station 30' deep interior pump 2007.	s to exterior submersil	ole pumps	for efficiency and safety. Controls were upgraded in			
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond							
funding)	E 1 C 201	0 2011		2010			

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction							
Outside Funding							
Other(Specify)						\$340,000	
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$340,000	\$
Expenses)						ŕ	
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$340,000	\$



2014 Capital Project

Title: Replace GM Lift Station Pumps

Department: Wastewater

Capital Costs: \$340,000

Funds: \$340,000

Grants/Other: \$0



W-1001

Project Fiscal Years:	FY-2010	Project Title:	Waterline Extensions									
Department:	Water	Project Location:	City-Wide					City-Wide				
Division:	Water	Fund:	Water									
Total Project Cost:	\$900,000	Outside Funding Se	ources:	N/A								
Total Outside Funding	\$											
Net City Cost:	\$900,000											
Project Description:	Connect watermains from one area of the City to	o another.										
Project Justification:	Improve volume and pressure in areas where de	velopment not occurri	ent not occurring quickly enough to use the utility oversize fund.									
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)												

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction		\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000

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Project Fiscal Years:	FY-2010	Project Title:	GM East Booster Electric Replacement
Department:	Water	Project Location:	210 Edinger Road
Division:	Water	Fund:	Water
Total Project Cost:	\$12,800	Outside Funding So	ources: N/A
Total Outside Funding	: \$		
Net City Cost:	\$12,800		
Project Description:	Repair and replace electrical controls in the valv	ve vault #8 at the GM	Booster Pump Station.
Project Justification:	To improve safety in work are and avoid emerge	ency downtime to repa	nir.
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)			

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction		\$12,800				10	
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$12,800	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	S
Net City Costs	-2	\$12,800	\$	\$	\$	\$	\$



2010 Capital Project

Title: East Booster Electric Replacement

Department: Water

Capital Costs: \$12,800

Funds: \$12,800

Grants/Other: \$0

Account: Water



W-1003

Project Fiscal Years:	FY-2010	Project Title:	Well #5 Chlorine System
Department:	Water	Project Location:	180 N. Callahan Road
Division:	Water	Fund:	Water
Total Project Cost:	\$26,400	Outside Funding So	Sources: N/A
Total Outside Funding	: \$		
Net City Cost:	\$26,400		
Project Description:	Add chlorination system and controls to Well #5	5.	
Project Justification:	DNR requires chlorination systems be added to	wells that are used for	or any potable water consumption.
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)			

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction		\$26,400					**************************************
Outside Funding					9 1W 21		
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$26,400	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$26,400	\$	\$	\$	\$	\$



2010 Capital Project

Title: Well #5 Chlorine System

Department: Water

Capital Costs: \$26,400

Funds: \$26,400

Grants/Other: \$0

Account: Water



W-1004

Project Fiscal Years:	FY-2010	Project Title:	Waterline Extension Sachs Bus to Mexico Road			
Department:	Water	Project Location:	Sachs Business Park to Mexico Road			
Division:	Water	Fund:	WEDC			
Total Project Cost:	\$285,500	Outside Funding So	ources:	Funds available from 2005 Water Tower Bonds		
Total Outside Funding	\$285,500	•				
Net City Cost:	\$					
Project Description:	Extend 16" poly water main from Sachs Busine	ss Park to Mexico Roa	d as part o	f the Mexico Road improvement project.		
Project Justification:	Continue the loop connections needed to supply	-	nd volume	in the North and Northwest growth areas.		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Funds available from 2005 Water Tower Bonds					

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering							
Outside Funding							
Pre-Construction Costs				1			
Outside Funding							
Construction		\$285,500					
Outside Funding		\$285,500					
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$285,500	\$	\$	\$	\$	9
Total Other (Non-Capital		\$	\$	\$	\$	\$	9
Expenses)							
Total Outside Funding		\$285,500	\$	\$	\$	\$	9
Net City Costs		\$	\$	\$	S	\$	\$



2010 Capital Project

Title: Waterline Extension -

Sachs Business to Mexico Rd.

Department: Water

Capital Costs: \$285,000

Funds: \$0

Grants/Other: \$285,000

Account: WEDC



W-1005

Project Fiscal Years:	FY-2011-2012	Project Title:	New Well at Rotary Tower #2				
Department:	Water	Project Location:	Rotary Park				
Division:	Water/WEDC	Fund:	Water/W	EDC			
Total Project Cost:	\$528,000	Outside Funding Se	ources:	Additional funding source to be determined.			
Total Outside Funding	\$480,000						
Net City Cost:	\$48,000						
Project Description:	Design and construction of new well, piping, we	ell house, pump contro	ols at Rotar	y Tower #2 location.			
Project Justification:	Water supply from Water District #2 is low on p from Water District #2 breaks with the City We			ly if main line from district breaks. (If main feed line ut of water in 48 hours.)			
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Design will be funded out of Water Fund, const.	ruction will require a l	a bond issue.				

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering			\$48,000				
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction				\$480,000			
Outside Funding				\$480,000			
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$48,000	\$480,000	\$	\$	9
Total Other (Non-Capital		\$	\$	\$	\$	\$	4
Expenses)		2	2		0.000	37	
Total Outside Funding		\$	\$	\$480,000	\$	\$	9
Net City Costs		\$	\$48,000	\$	\$	\$	9



2011 - 2012 Capital Project

Title: New Well at Tower #2

Department: Water

Capital Costs: \$528,000

Funds: \$48,000

Grants/Other: \$480,000

Account: Water/WEDC



Project Fiscal Years:	FY-2012-2013	Project Title:	New Water Tower		
Department:	Water	Project Location:	To be determined		
Division:	Water	Fund:	WEDC		
Total Project Cost:	\$4,140,000	Outside Funding So	ources: Additional funding source to be determined.		
Total Outside Funding	\$4,140,000				
Net City Cost:	\$				
Project Description:	Design and construction of new water tower in	eastern part of the City	٧.		
Project Justification:	Elevated water storage needs (and fire protection requirements) for the existing and future City will be accomplished by this tower. Elevated water storage needs should equal average daily usage (in gallons). City growth is continuously monitored.				
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Design costs to be funded out of Water Fund, co	onstruction will require	e a bond iss	sue.	

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering				\$140,000			
Outside Funding				\$140,000			
Pre-Construction Costs				\$500,000			
Outside Funding				\$500,000			
Construction					\$3,500,000		
Outside Funding					\$3,500,000		
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$640,000	\$3,500,000	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$640,000	\$3,500,000	\$	\$
Net City Costs		\$	\$	\$	\$	\$	\$

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W-1007

Project Fiscal Years:	FY-2012-2013	Project Title:	Rotary T	ower #2 Mixer		
Department:	Water	Project Location:	Rotary Park			
Division:	Water	Fund:	Water			
Total Project Cost:	\$57,600	Outside Funding So	ources:	N/A		
Total Outside Funding	\$					
Net City Cost:	\$57,600					
Project Description:	Mixing system for Rotary Water Tower.					
T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1	TIL: 11:	"O	1	1 001 111		
Project Justification:	This addition ensures the water in Rotary Tower	r #2 stays fresh during	low usage	periods. This will keep water circulated at all times.		
		Name of the second seco				
Project Cost						
Breakdown/Schedule:						
(Include grant funding						
source, % breakdown, maximum amount, bond						
funding)						

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering				\$10,000			
Outside Funding				3372-30			
Pre-Construction Costs							
Outside Funding							
Construction			s		\$47,600		
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$10,000	\$47,600	\$	(
Total Other (Non-Capital		\$	\$	\$	\$	\$	
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	(
Net City Costs		\$	\$	\$10,000	\$47,600	\$	



2012 - 2013 Capital Project

Title: Tower #2 Mixer

Department: Water

Capital Costs: \$57,600

Funds: \$57,600

Grants/Other: \$0

Account: Water



W-1008

Project Fiscal Years:	FY-2014	Project Title:	Demolition Tower #4 / Land Improvement
Department:	Water	Project Location:	804 E. Pearce
Division:	Water	Fund:	Water
Total Project Cost:	\$140,000	Outside Funding So	ources: N/A
Total Outside Funding	: \$		
Net City Cost:	\$140,000	Land Market W. Co.	
Project Description:	Dismantle / remove after new 2mg tank is up an	d operational and new	East Booster is online. 1/3 the cost of repainting / manintenance.
Project Justification:	1/3 cost to remove. High cost for repainting due	e to lead content in pri	mer
Troject oustineation.	175 cost to remove. Then cost for repainting date	o to read content in pri-	
D 1 (C)			
1000 N N N N N N N N N N N N N N N N N N			
miles and transfer an extraordization of the said March contraction and an			
funding)			
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)			

Expense Category	Funding Sources	2010	2011	2012	2013	2014	2015
Planning/Engineering	SIGNES AND						
Outside Funding							
Pre-Construction Costs							
Outside Funding							
Construction						\$140,000	
Outside Funding							
Other(Specify)							
Other(Specify)							
Outside Funding							
Total Capital Budget		\$	\$	\$	\$	\$140,000	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$140,000	\$



2014 Capital Project

Title: Demolition Tower #4 / Land Improvement

Department: Water

Capital Costs: \$140,000

Funds: \$140,000

Grants/Other: \$0

Account: Water

