# City of Wentzville 2011-2015 Capital Plan





Improving The Community - Building And Maintaining Infrastructure





# **CITY OF WENTZVILLE**

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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 2011-2015 Five Year Capital Plan

Date: November 17, 2010

Submitted herein is the 2011-2015 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 continuing to experience slower commercial and residential growth than we have seen in the past. This downward trend has begun to stabilize and will then slowly start reversing itself, but still short of the growth rate of our 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 cannot project when or how much. Given these criteria, we projected a 1% increase in revenues for 2012, an increase of 1.5% for 2013 and 3% for 2014-2015 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 6.6% 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 8.9% per year due to the amount required for continued expansion of the wastewater plant through SRF funding. Connection fee revenues are projected at 350 connections per year which is consistent with the annual rate of the last couple of years. The Capital Fund revenue is shown using a 1% annual increase for sales taxes in 2012, 1.5% for 2013 and 3% increases for 2014 and 2015. 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 1% increase for 2012, 1.5% for 2013 and 3% for 2014 and 2015. Personnel costs include salaries, 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.

With the Park's new ½% sales tax, the Park Fund revenues will be able to cover bond payments on the new facilities but will not cover all operating costs and an annual transfer of funds from the General Fund of approximately \$400,000-\$500,000 is still necessary, starting in 2013. 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 such as 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. Sixty six million (\$66M) in Transportation Fund capital projects were moved out past 2015 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. Both the Water Fund and Wastewater Funds needed help in the form of rate increases. These increases are to be implemented in 2011 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 Stormwater Fund was created in 2008 to breakout expenses related to Stormwater. It is currently funded with transfers from the General and Capital Funds.

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 2011 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, 2011-2015. 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.

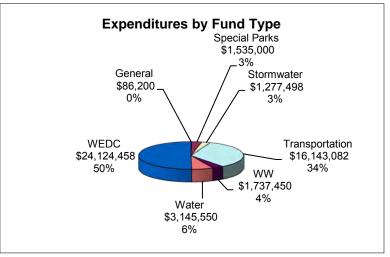
### CAPITAL IMPROVEMENTS

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

\$48,049,238 is recommended for capital spending. A breakdown of this \$48 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 Water Fund. The Transportation Fund capital expenditures were reduced from prior years to allow more funds for street and sidewalk maintenance. Of this \$48 million



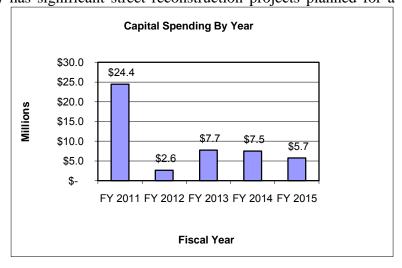
in total five-year capital spending, \$6.8 million (or 14.2%) is estimated to be reimbursed by grant funding. The City will continue to pursue grant funding to finance (or defray) significant capital costs.

### ANNUAL EXPENDITURE TREND

Approximately \$48 million in capital projects are anticipated over the five-year period 2011-2015. For this period, the largest single year of capital outlay will be fiscal year 2011, which includes the Heartland Soccer Park and Aquatic Enhancements, Splash Station Aquatic Center, Peruque Valley Baseball Complex, and South Church Street Renovations.

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 will be funded by the ½% Park's sales tax. Funds will be available to make the bond payments. Some of the projects are the Peruque Valley Baseball Complex, Heartland Soccer Park and Aquatic Enhancements and the Splash Station Aquatic Center. Also planned are a new Water Tower and a Well at the Rotary Water Tower. In addition, the City has significant street reconstruction projects planned for a

number of major streets in this community including: Duello Road, South Church Street, Wentzville Parkway (Dierberg's to Schroeder Creek Center Turn Lane), Schroeder Creek Extension, Village Center Renovation, 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:

2011	Already budgeted
2012	1%
2013	1.5%
2014-2015	3%

**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 sales taxes, 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 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 can be used for park development since there is now a Parks sales tax which will provide a means to repay these types of bonds.

## FIVE YEAR CAPITAL IMPROVEMENT SUMMARY

## 

Fund		Amount			
General	\$	50,000			
Parks	\$	20,659,458			
Transportation	\$	2,973,600			
Water	\$	168,404			
Wastewater	\$	131,500			
Stormwater	\$	464,998			
Total	\$	24,447,960			
Source of Funds	ds Am				
Grants	\$	904,518			
Other Outside Funds	\$	20,624,458			
City Funds	\$	2,918,984			
Total	\$	24,447,960			

### 

2012	
Fund	Amount
General	\$ 11,200
Parks	\$ 45,000
Transportation	\$ 1,849,395
Water	\$ 448,069
Wastewater	\$ 115,076
Stormwater	\$ 175,000
Total	\$ 2,643,740
Source of Funds	Amount
Grants	\$ 361,140
Other Outside Funds	\$ -
City Funds	\$ 2,282,600
Total	\$ 2,643,740

## FIVE YEAR CAPITAL IMPROVEMENT SUMMARY

## 

Fund	Amount
General	\$ 25,000
Parks	\$ 500,000
Transportation	\$ 4,707,587
Water	\$ 1,825,748
Wastewater	\$ 266,058
Stormwater	\$ 405,000
Total	\$ 7,729,393
Source of Funds	Amount
Grants	\$ 2,540,960
Other Outside Funds	\$ -
City Funds	\$ 5,188,433
Total	\$ 7,729,393

### 

2017	
Fund	Amount
General	\$ -
Parks	\$ 560,000
Transportation	\$ 2,250,000
Water	\$ 4,053,329
Wastewater	\$ 522,306
Stormwater	\$ 100,000
Total	\$ 7,485,635
Source of Funds	Amount
Grants	\$ 1,125,000
Other Outside Funds	\$ 2,500,000
City Funds	\$ 3,860,635
Total	\$ 7,485,635

## FIVE YEAR CAPITAL IMPROVEMENT SUMMARY

## 2015

Fund	Amount
General	\$ -
Parks	\$ 395,000
Transportation	\$ 4,362,500
Water	\$ 150,000
Wastewater	\$ 702,510
Stormwater	\$ 132,500
Total	\$ 5,742,510
Source of Funds	Amount
Grants	\$ 1,875,000
Other Outside Funds	\$ -
City Funds	\$ 3,867,510
Total	\$ 5,742,510

## **YEAR 2011 CAPITAL PROJECTS**

PROJECT NUMBER		DEPT	CAPITAL COSTS	FUND	FUND\$	GRANT OR OTHER* FUNDING\$
P-1001	Soccer Park & Aquatic Enhancement Eng/Design	Park-Admin	\$ 52,719	WEDC	\$ -	\$ 52,719 *
P-1001	Soccer Park & Aquatic Enhancement Cons	Park-Admin	\$ 5,131,681	WEDC	\$ -	\$ 5,131,681 *
P-1002	Splash Station Aquatic Center Design	Park-Admin	\$ 600,000	WEDC	\$ -	\$ 600,000 *
P-1002	Splash Station Aquatic Center Construction	Park-Admin	\$ 5,400,000	WEDC	\$ -	\$ 5,400,000 *
P-1003	Peruque Valley Baseball Complex Design	Park-Admin	\$ 595,079	WEDC	\$ -	\$ 595,079 *
P-1003	Peruque Valley Baseball Complex Construction	Park-Admin	\$ 5,355,711	WEDC	\$ -	\$ 5,355,711 *
P-1004	Project Parks	Park-Admin	\$ 3,489,268	WEDC	\$ -	\$ 3,489,268 *
P-1005	Rotary Park Asphalt-Phase V	Park-Maint	\$ 35,000	Special Parks	\$ 35,000	
	Total Park	(S	\$ 20,659,458		\$ 35,000	\$ 20,624,458
T-1001	Duello Road - Design	PW-Admin	\$ 275,000	Transportation	\$ 275,000	\$ -
T-1003	South Church Street Renovation-Construction	PW-Admin	\$ 2,285,000	Transportation	\$ 1,542,597	\$ 742,403
T-1003	South Church Street Renovation-Testing/Construction Engineering	PW-Admin	\$ 15,000	Transportation	\$ 15,000	
T-1006	Wentzville Parkway Extension-Corridor Report Wentzville Parkway Improvements-Design (Dierbergs to Schroeder	PW-Admin	\$ 200,000	Transportation	\$ 50,000	\$ 150,000
T-1007	Creek)	PW-Admin	\$ 198,600	Transportation	\$ 198,600	
	Total Transportation	n	\$ 2,973,600		\$ 2,081,197	\$ 892,403
PW-1001	PW Renovation	PW-Service	\$ 50,000	General	\$ 50,000	
	Total Public Work	(S	\$ 50,000		\$ 50,000	\$ -

SW-1001	Stormwater Construction-808 Blumhoff	Stormwater	\$ 20,000	Stormwater	\$ 20,000	
SW-1002	Stormwater Construction-103 St. Charles Street	Stormwater	\$ 88,450	Stormwater	\$ 88,450	
SW-1003	Stormwater Construction-909 Blumhoff	Stormwater	\$ 20,876	Stormwater	\$ 20,876	
SW-1004	Detention Basin Retrofit-LEC	Stormwater	\$ 15,615	Stormwater	\$ 3,500	\$ 12,115
SW-1005	Stormwater Design-408/409 Brian Court	Stormwater	\$ 90,000	Stormwater	\$ 90,000	
SW-1006	Stormwater Construction-Stormwater Treatment System for PW Facility	ty Stormwater	\$ 80,057	Stormwater	\$ 80,057	
SW-1007	Stream Near Bubbling Springs Ct-Design	Stormwater	\$ 150,000	Stormwater	\$ 150,000	
	Total Stormw	ater	\$ 464,998		\$ 452,883	\$ 12,115
WW-1001	Stone Meadows Forcemain	Wastewater	\$ 29,000	WW	\$ 29,000	
WW-1002	Liquid Oxygen Injection System	Wastewater	\$ 57,500	WW	\$ 57,500	
WW-1003	Lab and Blower Building Roof Repairs	Wastewater	\$ 45,000	WW	\$ 45,000	
	Total Wastew	ater	\$ 131,500		\$ 131,500	\$ -
W-1001	Waterline Extensions	Water	\$ 150,000	Water	\$ 150,000	
W-1002	Well #5 Fence	Water	\$ 18,404	Water	\$ 18,404	
	Total W	ater	\$ 168,404		\$ 168,404	\$ -
	Total 2011 Proj	ects	\$ 24,447,960		\$ 2,918,984	\$ 21,528,976

<sup>\*</sup> Financing through general obligation bonds.

## **YEAR 2012 CAPITAL PROJECTS**

	PROJECT TITLE		DEPT	_	APITAL COSTS	FUND	FUND\$	GRANT OR OTHER* FUNDING\$
P-1005	Rotary Park Asphalt-Phase VI		Park-Maint	\$	35,000	Special Parks	\$ 35,000	
P-1007	Progress Park Front Door Replacement		Park-Maint	\$	10,000	Special Parks	\$ 10,000	
		Total Parks		\$	45,000		\$ 45,000	\$ -
T-1001	Duello Road - Pre-Construction		PW-Admin	\$	942,715	Transportation	\$ 724,915	\$ 217,800
T-1002	Schroeder Creek Blvd Extension-Design		PW-Admin	\$	420,000	Transportation	\$ 420,000	
T-1004	Village Center Renovation Design Wentzville Parkway Improvements-Pre-Construction (Die	orborge to	PW-Admin	\$	200,000	Transportation	\$ 200,000	
T-1007	Schroeder Creek)	erbergs to	PW-Admin	\$	286,680	Transportation	\$ 143,340	\$ 143,340
	Tot	tal Transportation		\$	1,849,395		\$ 1,488,255	\$ 361,140
PW-1002	Mary Martha's Roof Replacement		PW-Service	\$	11,200	General	\$ 11,200	
	Т	otal Public Works		\$	11,200		\$ 11,200	\$ -
SW-1007	Stream Near Bubbling Springs Ct-Construction		Stormwater	\$	150,000	Stormwater	\$ 150,000	
SW-1007	Stream Near Bubbling Springs Ct-Pre-Construction		Stormwater	\$	25,000	Stormwater	\$ 25,000	
		Total Stormwater		\$	175,000		\$ 175,000	\$ -
WW-1004	Lift Station Painting (4)		Wastewater	\$	43,200	WW	\$ 43,200	
WW-1005	Highway P Lift Station-Third Pump Controls		Wastewater	\$	71,876	WW	\$ 71,876	
		Total Wastewater		\$	115,076		\$ 115,076	\$ -

W-1001	Waterline Extensions	Water	\$ 150,000	Water	\$ 150,000	
W-1003	Village Center-Water Relocates and Upgrades Phase	1 Water	\$ 240,069	Water	\$ 240,069	
W-1004	Engineering/Design of New Well at Rotary Tower #2	Water	\$ 48,000	Water	\$ 48,000	
W-1005	Rotary Tower #2 Mixer Design	Water	\$ 10,000	Water	\$ 10,000	
		Total Water	\$ 448,069		\$ 448,069	\$ -
		Total 2012 Projects	\$ 2,643,740		\$ 2,282,600	\$ 361,140

<sup>\*</sup> Financing through general obligation bonds.

## **YEAR 2013 CAPITAL PROJECTS**

	PROJECT TITLE	DEPT	CAPITAL COSTS	FUND	FUND\$	GRANT OR OTHER* FUNDING\$
P-1008	Trail Development	Park-Maint	\$ 500,000	Special Parks	\$ 500,000	
	Total Parks	5	\$ 500,000		\$ 500,000	\$ -
T-1001	Duello Road - Construction	PW-Admin	\$ 2,970,770	Transportation	\$ 1,577,210	\$ 1,393,560
T-1005	W. Meyer Rd. Phase III-Design	PW-Admin	\$ 425,000	Transportation	\$ 212,500	\$ 212,500
T-1007	Wentzville Parkway Improvements-Cons. (Dierbergs to Schroeder Creek)	PW-Admin	\$ 1,311,817	Transportation	\$ 376,917	\$ 934,900
	Total Transportation	า	\$ 4,707,587		\$ 2,166,627	\$ 2,540,960
PW-1003	City Hall First Floor Modifications	PW-Service	\$ 25,000	General	\$ 25,000	
	Total Public Works	S	\$ 25,000		\$ 25,000	\$ -
SW-1005	Stormwater Construction-408/409 Brian Court	Stormwater	\$ 405,000	Stormwater	\$ 405,000	
	Total Stormwate	r	\$ 405,000		\$ 405,000	\$ -
WW-1006	Cathodic Protection System Unit #1 Treatment Plant	Wastewater	\$ 45,000	WW	\$ 45,000	
WW-1007	Highway P Lift Station Sluice Gate	Wastewater	\$ 40,000	WW	\$ 40,000	
WW-1008	East Lift Station-Design	Wastewater	\$ 45,000	WW	\$ 45,000	
WW-1009	Huntsdale to Langtree Sewer Extension	Wastewater	\$ 60,000	WW	\$ 60,000	
WW-1010	Cathodic Protection System-MSP Lift Treatment Plant	Wastewater	\$ 30,000	WW	\$ 30,000	
WW-1011	Unit #3 Trough Re-Coating	Wastewater	\$ 28,058	WW	\$ 28,058	
WW-1012	Legion Lift and Boone Trail Lift Asphalt Roads	Wastewater	\$ 18,000	WW	\$ 18,000	
	Total Wastewate	r	\$ 266,058		\$ 266,058	\$ -

W-1001	Waterline Extensions	Water	\$ 150,000	Water	\$ 150,000	
W-1003	Village Center-Water Relocates and Upgrades Phase 2	Water	\$ 203,148	Water	\$ 203,148	
W-1004	New Well at Rotary Tower #2	Water	\$ 480,000	Water	\$ 480,000	
W-1005	Rotary Tower #2 Mixer Construction	Water	\$ 47,600	Water	\$ 47,600	
W-1006	Engineering/Design of New Water Tower	Water	\$ 140,000	Water	\$ 140,000	
W-1006	Land Acquisition for New Water Tower	Water	\$ 500,000	Water	\$ 500,000	
W-1007	Edinger Rd Booster Station Cathodic Protection Repairs	Water	\$ 35,000	Water	\$ 35,000	
W-1008	Edinger Rd Booster Recirculation Station Cathodic Repairs	Water	\$ 30,000	Water	\$ 30,000	
W-1009	Edinger Rd Booster Tank Interior Coating Replacement	Water	\$ 240,000	Water	\$ 240,000	
	Т	otal Water	\$ 1,825,748		\$ 1,825,748 \$	-
	Total 201	3 Projects	\$ 7,729,393		\$ 5,188,433 \$	2,540,960

<sup>\*</sup> Financing through general obligation bonds.

## **YEAR 2014 CAPITAL PROJECTS**

	PROJECT TITLE		DEPT	APITAL COSTS	FUND	FUND\$	GRANT OR OTHER* FUNDING\$
P-1008	Trail Development		Park-Maint	\$ 500,000	Special Parks	\$ 500,000	
P-1009	Lake Gazebo		Park-Maint	\$ 60,000	Special Parks	\$ 60,000	
		Total Parks		\$ 560,000		\$ 560,000	\$ -
T-1002	Schroeder Creek Blvd Extension-Pre-Construction		PW-Admin	\$ 1,000,000	Transportation	\$ 500,000	\$ 500,000
T-1005	W. Meyer Rd. Phase III-Pre-Construction		PW-Admin	\$ 1,250,000	Transportation	\$ 625,000	\$ 625,000
	Tota	al Transportation		\$ 2,250,000		\$ 1,125,000	\$ 1,125,000
SW-1008	Creek from Park St Apts to 932 Blumhoff-Design		Stormwater	\$ 100,000	Stormwater	\$ 100,000	
		Total Stormwater		\$ 100,000		\$ 100,000	\$ -
WW-1008	East Lift Station-Replacement		Wastewater	\$ 350,000	WW	\$ 350,000	
WW-1013	Pinewood Lake Estates Lift Station Spare Pump		Wastewater	\$ 11,050	WW	\$ 11,050	
WW-1014	South Lift Station-Third Pump and Controls Fire/Burglary Alarms for WW Maintenance Building and		Wastewater	\$ 151,800	WW	\$ 151,800	
WW-1016			Wastewater	\$ 9,456	WW	\$ 9,456	
		Total Wastewater		\$ 522,306		\$ 522,306	\$ -
W-1001	Waterline Extensions		Water	\$ 150,000	Water	\$ 150,000	
W-1003	Village Center-Water Relocates and Upgrades Phase 3		Water	\$ 263,329	Water	\$ 263,329	
W-1006	Water Tower Construction		Water	\$ 3,500,000	Water/WEDC	\$ 1,000,000	\$ 2,500,000 *
W-1010	Demolition Tower #4 / Land Improvement		Water	\$ 140,000	Water	\$ 140,000	
		Total Water		\$ 4,053,329		\$ 1,553,329	\$ 2,500,000
	To	otal 2014 Projects		\$ 7,485,635		\$ 3,860,635	\$ 3,625,000

<sup>\*</sup> Financing through general obligation bonds.

## **YEAR 2015 CAPITAL PROJECTS**

	PROJECT TITLE	DEPT	CAPITAL COSTS	FUND	FUND\$	GRANT OR OTHER* FUNDING\$
P-1010	Fireman's Park Fencing - Tennis Courts/Basketball Courts	Park-Maint	\$ 15,000	Special Parks	\$ 15,000	
P-1011	Amphitheatre-All Weather Covering	Park-Maint	\$ 20,000	Special Parks	\$ 20,000	
P-1012	Rotary Park Dam Replacement	Park-Maint	\$ 250,000	Special Parks	\$ 250,000	
P-1013	Fireman's Park Playground	Park-Maint	\$ 100,000	Special Parks	\$ 100,000	
P-1014	Dog Area Fencing at Fireman's Park	Park-Maint	\$ 10,000	Special Parks	\$ 10,000	
	Total Par	ks	\$ 395,000		\$ 395,000	\$ -
T-1002	Schroeder Creek Blvd Extension-Construction	PW-Admin	\$ 3,750,000	Transportation	\$ 1,875,000	\$ 1,875,000
T-1002	Schroeder Creek Blvd Extension-Testing/Construction Engineering	PW-Admin	\$ 112,500	Transportation	\$ 112,500	
T-1004	Village Center Renovation Construction Phase I	PW-Admin	\$ 500,000	Transportation	\$ 500,000	
	Total Transportati	on	\$ 4,362,500		\$ 2,487,500	\$ 1,875,000
SW-1009	Stormwater Master Plan	Stormwater	\$ 132,500	Stormwater	\$ 132,500	
	Total Stormwa	ter	\$ 132,500		\$ 132,500	\$ -
WW-1015	WW Plant Lab Expansion-Construction	Wastewater	\$ 400,000	WW	\$ 400,000	
WW-1017	Lift Station Fencing-Bear Creek and Dale Ave	Wastewater	\$ 52,200	WW	\$ 52,200	
WW-1018	Dale Ave Lift Station Redesign	Wastewater	\$ 5,000	WW	\$ 5,000	
WW-1019	East Lift Forcemain Reroute	Wastewater	\$ 245,310	WW	\$ 245,310	
	Total Wastewa	ter	\$ 702,510		\$ 702,510	\$ -
W-1001	Waterline Extensions	Water	\$ 150,000	Water	\$ 150,000	
	Total Wa	ter	\$ 150,000		\$ 150,000	\$ -
	Total 2015 Project	cts	\$ 5,742,510		\$ 3,867,510	\$ 1,875,000

<sup>\*</sup> Financing through general obligation bonds.

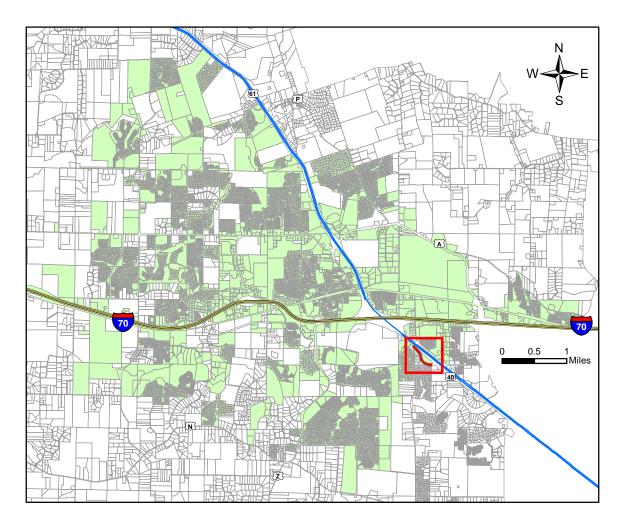
### **City of Wentzville Capital Improvement Program**

Project Fiscal Years:	FY-2011-2013	Project Title:	Duello Road							
Department:	PW-Admin	Project	Callahan Rd. to Prospect Rd.							
		Location:								
Division:	Public Works	Fund:	Transportation	n						
Total Project Cost:	\$4,188,485	Outside Fundir	ng Sources:	County Road Board Grant						
Total Outside Funding:	\$1,611,360	,611,360								
Net City Cost:	\$2,577,125									
Project Description:	This project will impro	ve a 2-lane asphalt ro	ad to a 4-5 lane	e concrete road which will connect to the new I-64 / Prospect Rd interchange.						
	It will also include a ne	w round-a-bout facili	ity. Location to	be determined in cooperation with St. Charles County government.						
Project Justification:	This project is the east	ern most end of Inter	rstate Dr. Phase	II. From Callahan to Prospect Road.						

Project Cost
Breakdown/Schedule:
(Include grant funding source, % breakdown, maximum amount, bond funding)

Grant-County Road Board 60% actual cost up to \$1,611,360

<b>Expense Category</b>	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$275,000	\$	\$	\$	\$	\$
Outside Funding	County Grant	\$	\$	\$	\$	\$	\$
<b>Pre-Construction Costs</b>		\$	\$942,715	\$	\$	\$	\$
Outside Funding	County Grant	\$	\$217,800	\$	\$	\$	\$
Construction		\$	\$	\$2,970,770	\$	\$	\$
Outside Funding	County Grant	\$	\$	\$1,393,560	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
<b>Total Capital Budget</b>		\$275,000	\$942,715	\$2,970,770	\$	\$	\$
Total Other (Non-Capital Expenses)		\$	\$	\$	\$	\$	\$
Total Outside Funding		\$	\$217,800	\$1,393,560	\$	\$	\$
Net City Costs		\$275,000	\$724,915	\$1,577,210	\$	\$	\$



# Legend Interstate U S Hwy Site Parcels Corporate Limits



# FY-2011-2013 Capital Project

**Title: Duello Road Construction** 

**Department: PW-Admin** 

**Total Project Cost: \$4,188,485** 

**Total Outside Funding: \$1,611,360** 

Net City Cost: \$2,577,125



Project Fiscal Years:	FY-2012-2015	Project Title:	Schroeder Creek	Blvd Extension					
Department:	PW-Admin	Project	From Wentzville	Law Enforcement	Center to W. Pear	ce Blvd.			
		Location:							
Division:	Public Works	Fund:	Transportation						
Total Project Cost:	\$5,282,500	Outside Fundin	g Sources:	Estimated County	Grant				
Total Outside Funding:	\$2,375,000								
Net City Cost:	\$2,907,500								
Project Description:	This project is to extend Sc	hroeder Creek Blv	vd. from the Went	zville Law Enforcer	ment facility to W.	Pearce Blvd.			
Project Justification:	• •		proximately 1 mile to W. Pearce Blvd. Schroeder Creek Blvd. will provide for another north congestion along the Wentzville Parkway.						
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Grants are estimated rates	and amounts. Pro	Pre-Construction - County 50% \$500,000; Construction - County 50% \$1,875,000.						

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$420,000	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
<b>Pre-Construction Costs</b>		\$	\$	\$	\$1,000,000	\$	\$
Outside Funding	Est. County Grant	\$	\$	\$	\$500,000	\$	\$
Construction		\$	\$	\$	\$	\$3,750,000	\$
Outside Funding	Est. County Grant	\$	\$	\$	\$	\$1,875,000	\$
Other(Specify)	Mtl Testing/Cons Eng.	\$	\$	\$	\$	\$112,500	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$420,000	\$	\$1,000,000	\$3,862,500	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
<b>Total Outside Funding</b>		\$	\$	\$	\$500,000	\$1,875,000	\$
Net City Costs		\$	\$420,000	\$	\$500,000	\$1,987,500	\$



# Legend Interstate U S Hwy Parcels Corporate Limits Site



# FY-2012-2015 Capital Project

**Title: Schroeder Creek Blvd Extension** 

**Department: PW-Admin** 

**Total Project Cost: \$5,282,500** 

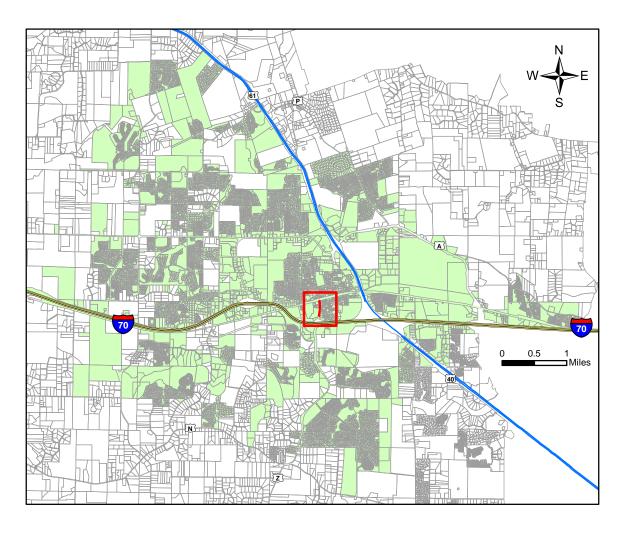
**Total Outside Funding: \$2,375,000** 

Net City Cost: \$2,907,500



Project Fiscal Years:	FY-2011	Project Title:	South Church St	reet Renovation					
Department:	PW-Admin	Project	Wagner St. to M	ain St.					
		Location:							
Division:	Public Works	Fund:	Transportation						
Total Project Cost:	\$2,300,000	Outside Fundin	ng Sources:	Federal/County Gr	ants				
Total Outside Funding:	\$742,403								
Net City Cost:	\$1,557,597								
Project Description:	This project will widen S. C	hurch Street from	n I-70 to 4th Street	. Costs are for con	struction and mat	erial testing.			
Project Justification:	With the completion of the road to 3 full lanes and pro		terchange at I-70 and Hwy Z, S. Church Street traffic has increased. This project will widen the trian sidewalks.						
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Grants-County 13% of actu	al cost up to \$110	10,571, Federal 70.15% of actual construction cost up to \$683,832 for entire project.						
<b>.</b>		2014	2012	2042	204.4	2045	2046		

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding	Federal/County Grant	\$	\$	\$	\$	\$	\$
Construction		\$2,285,000	\$	\$	\$	\$	\$
Outside Funding	Federal/County Grant	\$742,403	\$	\$	\$	\$	\$
Other(Specify)	Mtl Testing/Cons Eng.	\$15,000	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$2,300,000	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$742,403	\$	\$	\$	\$	\$
Net City Costs		\$1,557,597	\$	\$	\$	\$	\$



# Legend Interstate U S Hwy Parcels Corporate Limits Site



# FY-2011 Capital Project

**Title: South Church Street Renovation** 

**Department: PW-Admin** 

Total Project Cost: \$2,300,000

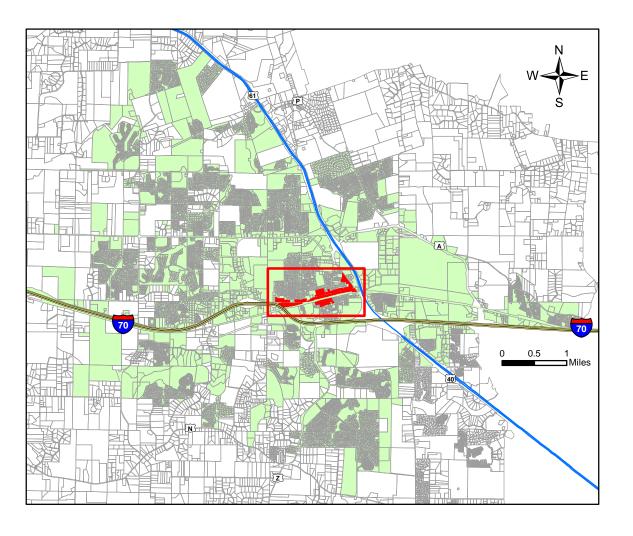
**Total Outside Funding: \$742,403** 

Net City Cost: \$1,557,597



<b>Project Fiscal Years:</b>	FY-2012-2016	Project Title:	Village Center R	enovation				
Department:	PW-Admin	Project	Village Center					
		Location:						
Division:	Public Works	Fund:	Transportation					
<b>Total Project Cost:</b>	\$2,050,000	Outside Fundir	ng Sources:					
<b>Total Outside Funding:</b>	\$							
Net City Cost:	\$2,050,000							
<b>Project Description:</b>	Design, renovate, and co	nstruct infrastructu	ure located in the	Village Center along	g Linn Ave, W. Alle	n, Main St and Chu	urch St. Design	
Project Justification:			wer, streets, sidewalks, landscaping and traffic signals.  ated with minimal maintenance work. Extensive renovation is needed to allow this area to upsizing and relocation budgeted in Water Fund.					
Project Cost								
Breakdown/Schedule:								
(Include grant funding								
source, % breakdown,								
maximum amount, bond funding)								
Evnense Category	Funding Sources	2011	2012	2013	201/	2015	2016	

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$200,000	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$500,000	\$1,350,000
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$200,000	\$	\$	\$500,000	\$1,350,000
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$200,000	\$	\$	\$500,000	\$1,350,000



# Legend Interstate U S Hwy Site Parcels Corporate Limits



# FY-2012-2016 Capital Project

**Title: Village Center Renovation** 

**Department: PW-Admin** 

Total Project Cost: \$2,050,000

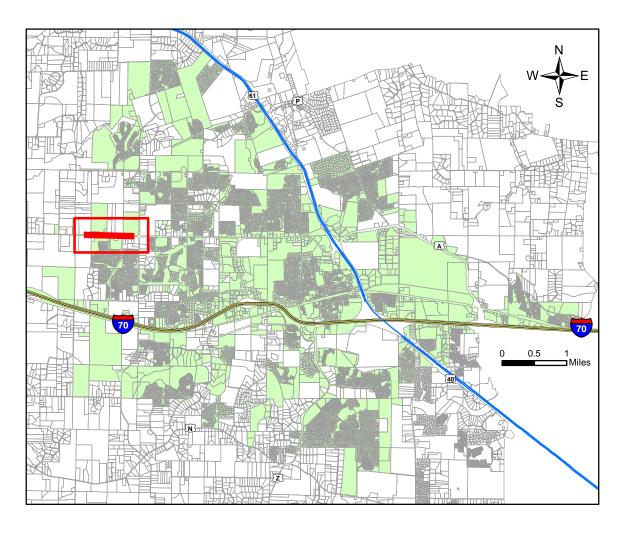
**Total Outside Funding: \$0** 

Net City Cost: \$2,050,000



Project Fiscal Years:	FY-2013-2016	Project Title:	W. Meyer Rd. Phase III						
Department:	PW-Admin	Project	North Point Prairie Rd. to bridge west of Rotary Park						
		Location:							
Division:	Public Works	Fund:	Transportatio	n					
<b>Total Project Cost:</b>	\$7,975,000	Outside Fundin	ng Sources:	Estimated County Grant					
<b>Total Outside Funding:</b>	\$3,962,500								
Net City Cost:	\$4,012,500								
Project Description:			d vertical design of W. Meyer Rd. from Point Prairie Rd. to Duenke Rd. The street will be s, gutters, stormwater structures, sidewalks, and landscaping.						
Project Justification:	will carry traffic from May I	Road, Peine Road Idle future traffic	l, Point Prairie R capacities, crea	rom the westward periphery regions of the community. West Meyer Road oad, and numerous subdivisions lying along West Meyer itself. These ate a pedestrian route, and greatly enhance the safety and convenience of					
Project Cost	Grants are estimated rates	and amounts. De	esign - County 5	0% \$212,500, Pre-Construction - County 50% \$625,000; Construction -					
Breakdown/Schedule:	County 50% \$3,125,000.								
(Include grant funding									
source, % breakdown, maximum amount, bond									
funding)									

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
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		\$	\$	\$	\$	\$	\$6,250,000
Outside Funding	Est. County Grant	\$	\$	\$	\$	\$	\$3,125,000
Other(Specify)	Mtl Testing/Cons Eng.	\$	\$	\$	\$	\$	\$50,000
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$425,000	\$1,250,000	\$	\$6,300,000
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)		_					
Total Outside Funding		\$	\$	\$212,500	\$625,000	\$	\$3,125,000
Net City Costs		\$	\$	\$212,500	\$625,000	\$	\$3,175,000



# Legend Interstate U S Hwy Site Parcels Corporate Limits



# FY-2013-2016 Capital Project

Title: W. Meyer Rd Phase III

**Department: PW-Admin** 

**Total Project Cost: \$7,975,000** 

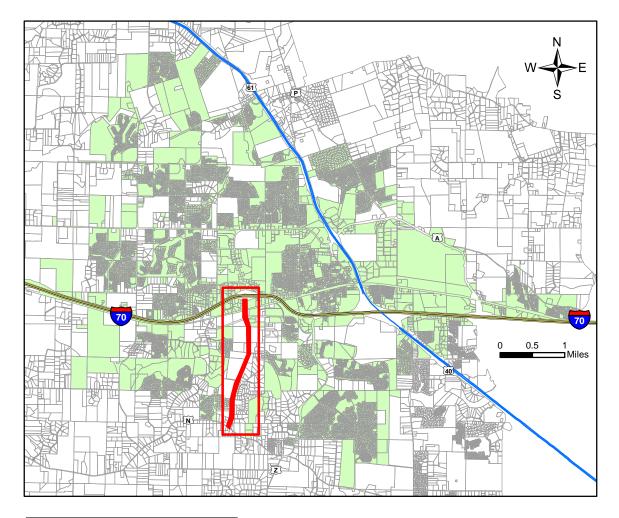
**Total Outside Funding: \$3,962,500** 

Net City Cost: \$4,012,500



Project Fiscal Years:	FY-2011	Project Title:	Wentzville Park	way Extension-Cor	ridor Report				
Department:	PW-Admin	Project	I-70 South Serv	I-70 South Service Rd. to Interstate Dr.					
		Location:							
Division:	Public Works	Fund:	Transportation						
Total Project Cost:	\$200,000	Outside Fundin	g Sources:	Estimated County	Grant				
Total Outside Funding:	\$150,000								
Net City Cost:	\$50,000								
Project Description:	A corridor preservation stuextending south to Hwy N.	dy will evaluate a	alternatives and d	etermine the locat	ion of the future ex	xtension of Wentz	ville Parkway		
Project Justification:	This project will provide for portion of the City.	r a major north /	south arterial in t	he City. At this tim	e, Hwy Z is the onl	y north / south ro	ute in the southern		
Project Cost	A grant application was sub	mitted to St. Cha	arles County for \$	150,000.					
Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)			,						

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$200,000	\$	\$	\$	\$	\$
Outside Funding		\$150,000	\$	\$	\$	\$	\$
<b>Pre-Construction Costs</b>		\$	\$	\$	\$	\$	\$
Outside Funding	Est. County Grant	\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$200,000	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
<b>Total Outside Funding</b>		\$150,000	\$	\$	\$	\$	\$
Net City Costs		\$50,000	\$	\$	\$	\$	\$



# Legend Interstate US Hwy Parcels Corporate Limits Site



# FY-2011 Capital Project

Title: Wentzville Parkway Ext. Corridor Report

**Department: PW-Admin** 

**Total Project Cost: \$200,000** 

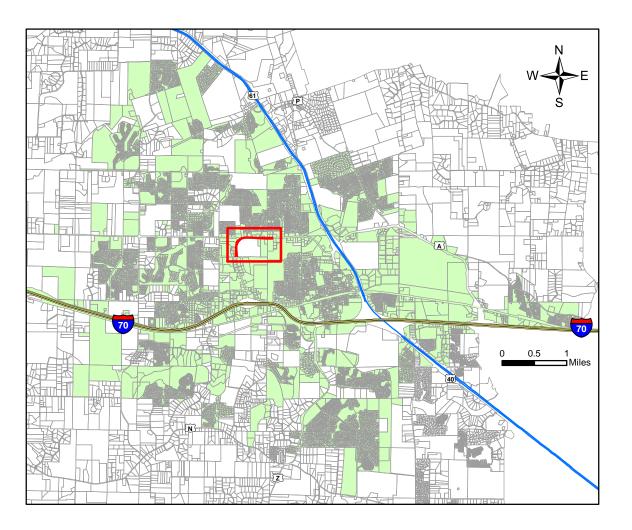
**Total Outside Funding: \$150,000** 

Net City Cost: \$50,000



Project Fiscal Years:	FY-2011-2013	Project Title:	Wentzville Pa	rkway Improvements				
Department:	PW-Admin	Project	Dierbergs Dr. to Schroeder Creek Dr.					
		Location:						
Division:	Public Works	Fund:	Transportation	on				
Total Project Cost:	\$1,797,097	Outside Fundin	ng Sources:	County Road Board Grant				
<b>Total Outside Funding:</b>	\$1,078,240							
Net City Cost:	\$718,857							
Project Description:	Construction of a center to	ırn lane on the W	entzville Parkw	ay from Dierbergs to Schroeder Creek.				
Project Justification:	Traffic has increased along turn lane will provide a saf			g fewer traffic gaps for vehicles to make left turning movements. A center ents.				
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Grants-County 50% for pre	e-construction \$14	43,340 and 71%	6 for construction \$934,900.				

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$198,600	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
<b>Pre-Construction Costs</b>		\$	\$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	\$	\$	\$



# Legend Interstate U S Hwy Parcels Corporate Limits Site



# FY-2011-2013 Capital Project

**Title: Wentzville Parkway Improvements** 

**Department: PW-Admin** 

Total Project Cost: \$1,797,097

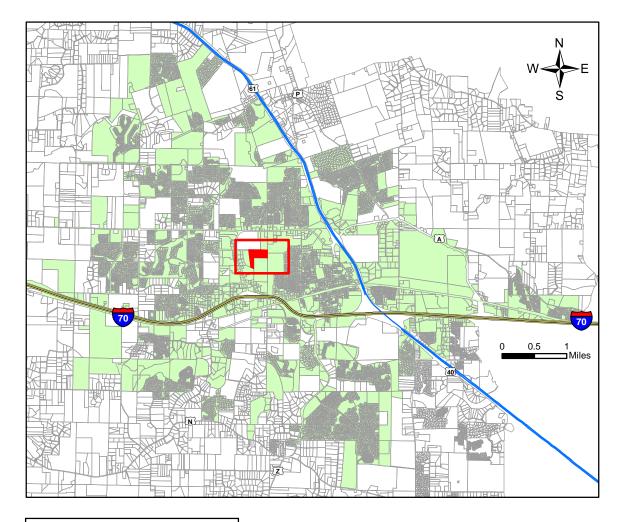
**Total Outside Funding: \$1,078,240** 

Net City Cost: \$718,857



Project Fiscal Years:	FY-2011	Project Title:	Soccer Park & Aquatic Enhancement					
Department:	Park-Admin	Project	Behind Dierber	g's Shopping Center	-Heartland Park			
		Location:						
Division:	Parks	Fund:	WEDC					
<b>Total Project Cost:</b>	\$5,184,400	Outside Fundin	g Sources:	1/2 cent Park Sales	s Tax			
<b>Total Outside Funding:</b>	\$5,184,400							
Net City Cost:	\$							
<b>Project Description:</b>	Phase I of soccer park and	8 acre bio-detent	ion area enhance	ements.				
Project Justification:	This project would comple as creating 2 soccer fields.		ake and add a tr	ail, pier & shelter, bo	pardwalk, parking	lot and other enha	incements as well	
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	This project to be funded	by the 1/2 percen	t Park's sales tax.	Funds would be ava	ailable to make bo	nd payments for t	his project.	
Evenese Cotogomi	Funding Courses	2011	2012	2012	2014	2015	2016	

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$52,719	\$	\$	\$	\$	\$
Outside Funding		\$52,719	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$5,131,681	\$	\$	\$	\$	\$
Outside Funding		\$5,131,681	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$5,184,400	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$5,184,400	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$	\$



# Legend Interstate U S Hwy Parcels Corporate Limits Site



# FY-2011 Capital Project

**Title: Soccer Park and Aquatic Enhancement** 

**Department: Park-Admin** 

**Total Project Cost: \$4,884,400** 

**Total Outside Funding: \$4,884,400** 

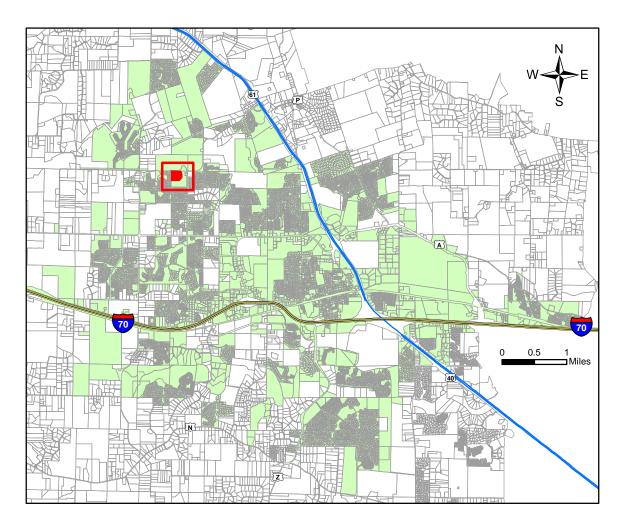
**Net City Cost: \$0** 

**Account: WEDC** 



Project Fiscal Years:	FY-2011	Project Title:	Splash Station A	quatic Center						
Department:	Park-Admin	Project	1141 Peine Road							
		Location:								
Division:	Parks	Fund:	WEDC							
Total Project Cost:	\$6,000,000	Outside Fundin	g Sources:	1/2 cent Park Sales	Tax					
<b>Total Outside Funding:</b>	\$6,000,000									
Net City Cost:	\$									
<b>Project Description:</b>	Site development and cons	truction of an aq	uatic complex.							
Project Justification:	Growing community, additi	Growing community, additional needs and keeping in line with the Parks Master Plan.								
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	This project to be funded b	y the 1/2 percent	Park's sales tax.	Funds would be ava	illable to make boi	nd payments for th	is project.			
	- " -	2011	2012	2012	2044	2045	2046			

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$600,000	\$	\$	\$	\$	\$
Outside Funding		\$600,000	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$5,400,000	\$	\$	\$	\$	\$
Outside Funding		\$5,400,000	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$6,000,000	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$6,000,000	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$	\$



# Legend — Interstate — U S Hwy — Parcels — Corporate Limits — Site



# FY-2011 Capital Project

**Title: Splash Station Aquatic Center** 

**Department: Park-Admin** 

Total Project Cost: \$6,000,000

**Total Outside Funding: \$6,000,000** 

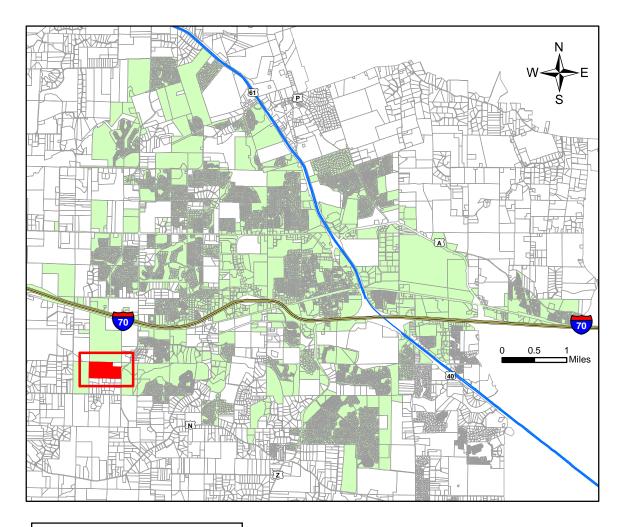
**Net City Cost: \$0** 

**Account: WEDC** 



Project Fiscal Years:	FY-2011	Project Title:	Peruque Valley B	aseball Complex			
Department:	Park-Admin	Project	Peruque Valley P	ark-1335 S. Point F	Prairie Rd.		
		Location:					
Division:	Parks	Fund:	WEDC				
Total Project Cost:	\$5,950,790	Outside Fundin	g Sources:	1/2 cent Park Sales	s Tax		
<b>Total Outside Funding:</b>	\$5,950,790						
Net City Cost:	\$						
Project Description:	Baseball complex with ligh	ted fields, parking	lot, trail and cond	essions/restroom	building Phase I.		
Project Justification:	National Recreation and Paresidents.	arks Association st	tandards indicate a	a need for 8 soccer	fields and 17 base	eball fields for a po	opulation of 26,000
Project Cost	This project to be funded by	y the 1/2 percent	: Park's sales tax. F	unds would be ava	ailable to make bo	nd payments for th	nis project.
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown, maximum amount, bond							
funding)							
Evnense Category	Funding Sources	2011	2012	2012	2014	2015	2016

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$595,079	\$	\$	\$	\$	\$
Outside Funding		\$595,079	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$5,355,711	\$	\$	\$	\$	\$
Outside Funding		\$5,355,711	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$5,950,790	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$5,950,790	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$	\$



# Legend Interstate U S Hwy Parcels Corporate Limits Site



## FY-2011 Capital Project

**Title: Peruque Valley Baseball Complex** 

**Department: Park-Admin** 

**Total Project Cost: \$5,950,790** 

**Total Outside Funding: \$5,950,790** 

**Net City Cost: \$0** 

**Account: WEDC** 



Project Fiscal Years:	FY-2011	Project Title:	Project Parks				
Department:	Park-Admin	Project	To be determin	ed			
		Location:					
Division:	Parks	Fund:	WEDC				
Total Project Cost:	\$3,489,268	Outside Fundin	g Sources:	1/2 cent Park Sale	s Tax		
Total Outside Funding:	\$3,489,268						
Net City Cost:	\$						
Project Description:	Funds will be used for other	r phases of the n	ew park's project	s and/or trail develo	opment.		
		·					
Project Justification:							
Project Cost	This project to be funded b	y the 1/2 percent	t Park's sales tax.	Funds would be ava	ailable to make bo	nd payments for t	his project.
Breakdown/Schedule:	, ,					. ,	
(Include grant funding							
source, % breakdown,							
maximum amount, bond							
funding)		1	1	-	1	T	
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Fund	ing	\$	\$	\$	\$	\$	\$
<b>Pre-Construction Costs</b>		\$	\$	\$	\$	\$	\$
Outside Fund		<u> </u>	<b>ć</b>	<u> </u>	<b>ć</b>	۸.	ć

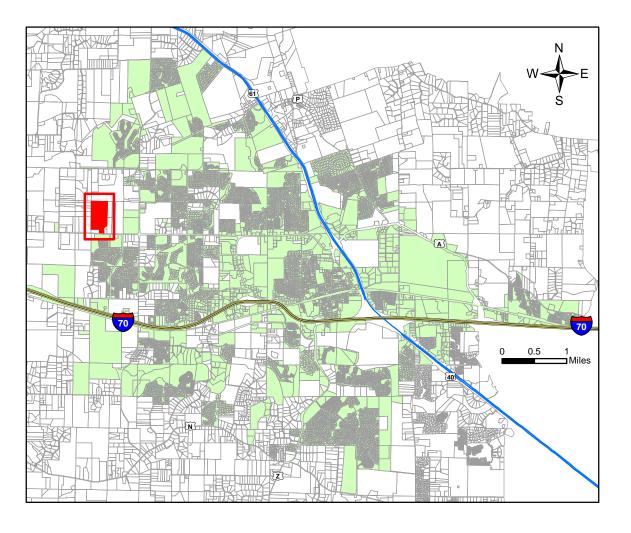
Expense category	i dildilig sources	2011	2012	2013	2017	2013	2010
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$3,489,268	\$	\$	\$	\$	\$
Outside Funding		\$3,489,268	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$3,489,268	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$3,489,268	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$	\$



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Project Fiscal Years:	FY-2011-2012	Project Title:	Rotary Park Asp	halt Overlay			
Department:	Park-Maint	Project	Rotary Park				
		Location:					
Division:	Parks	Fund:	Special Parks				
Total Project Cost:	\$70,000	Outside Fundin	g Sources:				
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$70,000						
Project Description:	Asphalt roads and parking a	areas.					
Project Justification:	Aesthetically pleasing, cuts	down on dust an	d erosion. Elimii	nates the ongoing m	aintenance to pot	holes and washou	ts on gravel roads.
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond funding)							
Evnance Category	Funding Sources	2011	2012	2012	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
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	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$35,000	\$35,000	\$	\$	\$	\$



## Legend — Interstate — U S Hwy — Parcels — Corporate Limits — Site



## FY-2011-2012 Capital Project

**Title: Rotary Park Asphalt Overlay** 

**Department: Park-Maint** 

**Total Project Cost: \$70,000** 

**Total Outside Funding: \$** 

**Net City Cost: \$70,000** 



<b>Project Fiscal Years:</b>	FY-2011	Project Title:	Mobile Restroor	ns			
Department:	Park-Maint	Project	Various Parks/N	ovable			
		Location:					
Division:	Parks	Fund:	Special Parks				
<b>Total Project Cost:</b>	\$60,000	Outside Fundin	g Sources:				
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$60,000						
<b>Project Description:</b>	Mobile men's/women's/ha	ndicap restrooms	s built onto a trail	er to be utilized at s	special events and	other City function	ns.
Project Justification:	The city rents portable toil Celebration, Movies in the atmosphere in that water	Park, Concerts in	the Park and Wal	ash Days. Mobile r	estrooms provide	a cleaner, more sa	•
<b>Project Cost</b>							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond funding)							
Evnanca Catagory	Funding Sources	2011	2012	2012	2014	2015	2016

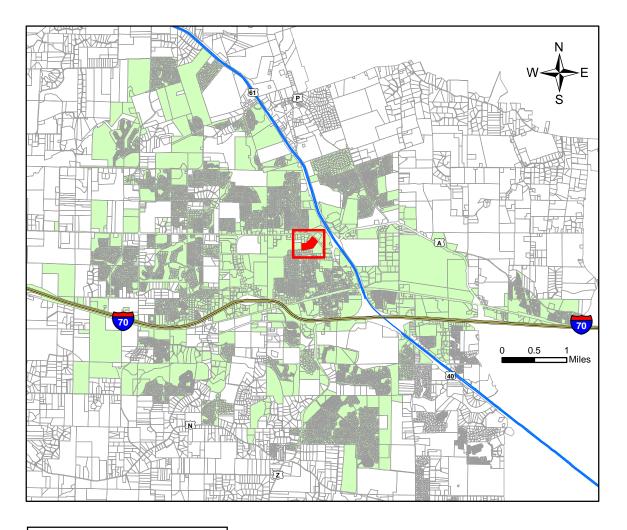
Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$60,000	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$60,000	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$60,000	\$	\$	\$	\$	\$



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Project Fiscal Years:	FY-2012	Project Title:	Progress Park F	ront Door Replacem	ent		
Department:	Park-Maint	Project	Progress Park				
		Location:					
Division:	Parks	Fund:	Special Parks				
Total Project Cost:	\$10,000	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$10,000						
Project Description:	Replace front doors, frame	es and hardware.					
Project Justification:	Replacement of doors with	n less restrictive cl	osures would be	beneficial to our cli	ents with ADA nee	ds and make the b	uilding more
	secure.						
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown, maximum amount, bond							
funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
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	\$	\$	\$	\$



## Legend — Interstate — U S Hwy — Parcels — Corporate Limits — Site



## FY-2012 Capital Project

**Title: Progress Park Front Door Replacement** 

**Department: Park-Maint** 

**Total Project Cost: \$10,000** 

**Total Outside Funding: \$** 

Net City Cost: \$10,000



## P-1008

<b>Project Fiscal Years:</b>	FY-2013-2014	Project Title:	Trail Developmer	nt			
Department:	Park-Maint	Project	City-wide				
		Location:					
Division:	Public Works	Fund:	Special Parks				
<b>Total Project Cost:</b>	\$1,000,000	Outside Fundin	g Sources:				
<b>Total Outside Funding:</b>	\$						
<b>Net City Cost:</b>	\$1,000,000						
<b>Project Description:</b>	Comprehensive transport	ation system to lin	k trails to subdivisi	ons, parks and ret	ail areas.		
Project Justification:	Alternate, safe mode of tr	ansportation for a	II ages to access re	tail areas, subdivis	ions and parks. Alt	ternate modes inc	lude bicycles,
	walking, jogging or other i	non-motorized for	ms of transportation	on excluding horse	back or other anin	nals.	
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown, maximum amount, bond							
funding)							
Evnense Category	Funding Sources	2011	2012	2013	2014	2015	2016

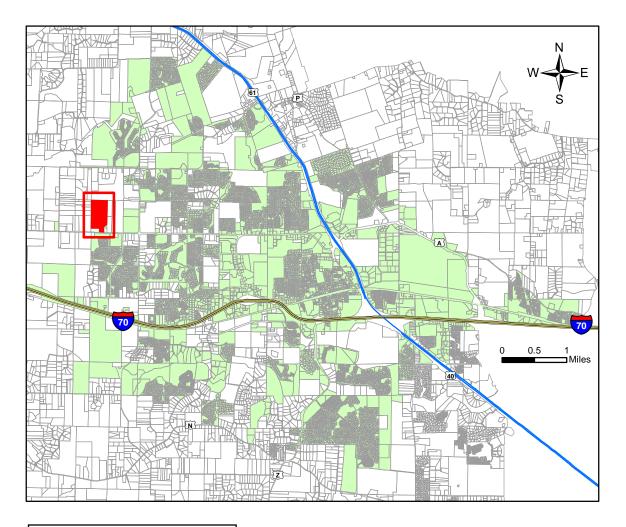
Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$500,000	\$500,000	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$500,000	\$500,000	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$500,000	\$500,000	\$	\$



## Page Intentionally Left Blank

Project Fiscal Years:	FY-2014	Project Title:	Lake Gazebo				
Department:	Park-Maint	Project	Rotary Park				
		Location:					
Division:	Public Works	Fund:	Special Parks				
Total Project Cost:	\$60,000	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$60,000						
Project Description:	Construction of a new gaze	bo on the lakesh	ore with drinking	fountain and landso	caping.		
Project Justification:	This gazebo will add consid ceremonies, weddings, pho	•				• • •	•
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
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	\$	\$



# Legend Interstate U S Hwy Parcels Corporate Limits Site



## FY-2014 Capital Project

**Title: Lake Gazebo** 

**Department: Park-Maint** 

**Total Project Cost: \$60,000** 

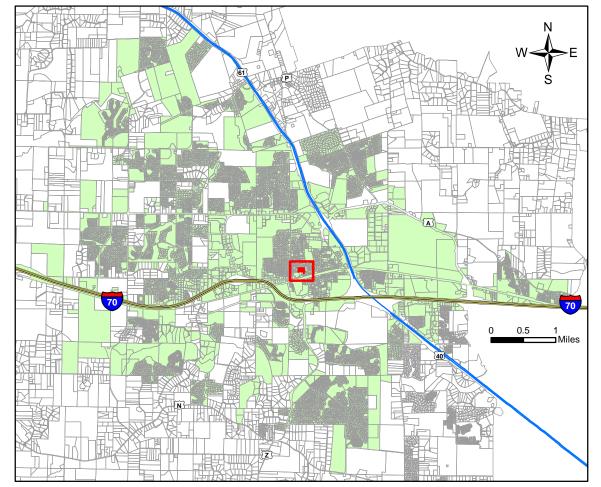
**Total Outside Funding: \$** 

**Net City Cost: \$60,000** 



Project Fiscal Years:	FY-2015	Project Title:	Fireman's Park F	encing - Tennis Co	urts/Basketball Co	urts	
Department:	Park-Maint	Project	Fireman's Park				
		Location:					
Division:	Public Works	Fund:	Special Parks				
<b>Total Project Cost:</b>	\$15,000	Outside Fundin	ng Sources:				
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$15,000						
<b>Project Description:</b>	Replacing the fencing of th	e tennis courts/b	asketball courts in	Fireman's Park. (If	ownership issue i	s settled.)	
Project Justification:	The existing tennis court for of replacement. Repeated			-	rotting, and the re	ence itseir is rusty a	and greatly in-need
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$15,000	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$	\$15,000	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$15,000	\$



## FY-2015 Capital Project

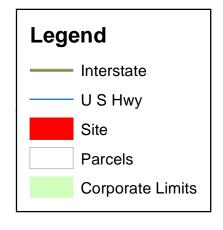
Title: Fireman's Park Fencing Tennis/Basketball Courts

**Department: Park-Maint** 

**Total Project Cost: \$15,000** 

**Total Outside Funding: \$** 

**Net City Cost: \$15,000** 

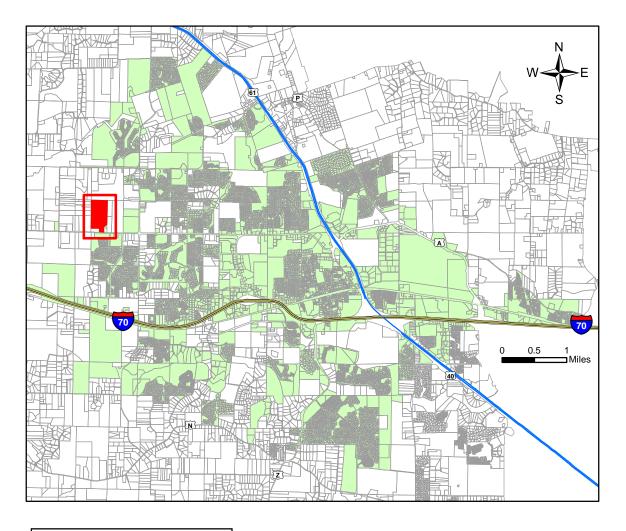






Project Fiscal Years:	FY-2015	Project Title:	Amphitheatre-	All Weather Coverin	g		
Department:	Park-Maint	Project	Rotary Park				
		Location:					
Division:	Public Works	Fund:	Special Parks				
Total Project Cost:	\$20,000	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$20,000						
Project Description:	All weather covering for An	nphitheatre stage	<u></u>				
Project Justification:	Protection against element	s for concerts an	d events. Musici	ans and performers	require their equi	pment to remain o	dry from dew or
	rain. Performances can stil	I be held in light	rain.				
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown, maximum amount, bond							
funding)							
Farmer Catagorius	F dia a Carraga	2011	2012	2012	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$20,000	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$	\$20,000	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$20,000	\$



## Legend Interstate U S Hwy Site Parcels Corporate Limits



## FY-2015 Capital Project

**Title: Amphitheatre-All Weather Covering** 

**Department: Park-Maint** 

**Total Project Cost: \$20,000** 

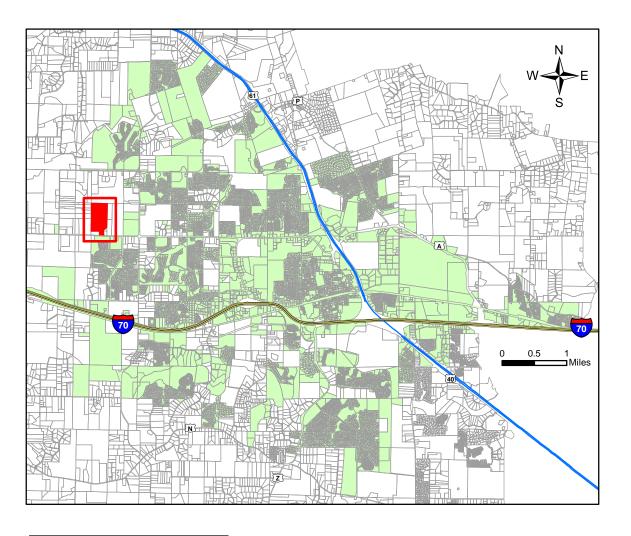
**Total Outside Funding: \$** 

**Net City Cost: \$20,000** 



Project Fiscal Years:	FY-2015	Project Title:	Rotary Park Da	m Replacement			
Department:	Park-Maint	Project	Rotary Park				
		Location:					
Division:	Stormwater	Fund:	Special Parks				
Total Project Cost:	\$250,000	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$250,000						
Project Description:	This project will breech the	dam at the Rota	ry Park Lake, rem	ove and repair it, ar	nd then reconstruc	t it.	
Project Justification:	The Rotary Park dam conta number of trees planted or			•	-	-	• .
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering	r unumg sources	Ċ	Ċ	Ċ	Ċ	Ċ	ć
U. U		ې د	γ A	γ A	ې د	γ •	Ş A
Outside Funding		\$	\$	\$	\$	\$	\$
<b>Pre-Construction Costs</b>		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$250,000	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$	\$250,000	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$250,000	\$



## Legend Interstate U S Hwy Site Parcels Corporate Limits



## FY-2015 Capital Project

**Title: Rotary Park Dam Replacement** 

**Department: Park-Maint** 

**Total Project Cost: \$250,000** 

**Total Outside Funding: \$** 

Net City Cost: \$250,000



<b>Project Fiscal Years:</b>	FY-2015	Project Title:	Fireman's Park Playground
Department:	Park-Maint	Project	Fireman's Park
		Location:	
Division:	Stormwater	Fund:	Special Parks
<b>Total Project Cost:</b>	\$100,000	Outside Fundin	ng Sources:
<b>Total Outside Funding:</b>	\$		
Net City Cost:	\$100,000		
Project Description:	New play structure with po settled.)	ured in place rub	ober fall zone and swing sets with uniform wood fiber for fall zone. (If ownership issue is
Project Justification:	To replace playground rem	oved for safety is	ssues.
Project Cost			
Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond			

funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$100,000	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$	\$100,000	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$100,000	\$

# Legend Interstate U S Hwy Site Parcels Corporate Limits



## FY-2015 Capital Project

Title: Fireman's Park Playground

**Department: Park-Maint** 

**Total Project Cost: \$100,000** 

**Total Outside Funding: \$** 

**Net City Cost: \$100,000** 



Project Fiscal Years:	FY-2015	Project Title:	Dog Area Fencing	g at Fireman's Park			
Department:	Park-Maint	Project	Fireman's Park				
		Location:					
Division:	Stormwater	Fund:	Special Parks				
<b>Total Project Cost:</b>	\$10,000	Outside Funding	g Sources:				
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$10,000						
<b>Project Description:</b>	Fence area where playgrou	and was removed.					
Project Justification:	Provide an off leash area in	n a park.					
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown, maximum amount, bond							
funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		ć	Ċ	Ċ	Ċ	ć	Ċ

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
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	\$

## Legend Interstate U S Hwy Site Parcels Corporate Limits



## FY-2015 Capital Project

**Title: Dog Area Fencing at Fireman's Park** 

**Department: Park-Maint** 

**Total Project Cost: \$10,000** 

**Total Outside Funding: \$** 

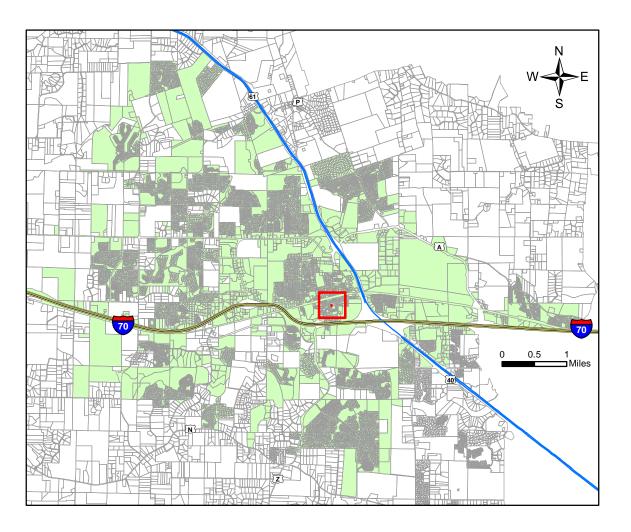
Net City Cost: \$10,000



PW-1001

Project Fiscal Years:	FY-2011	Project Title:	PW Renovation				
Department:	PW-Service	Project	200 E. 4th Stree	et			
		Location:					
Division:	Public Works	Fund:	General				
Total Project Cost:	\$50,000	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$50,000						
Project Description:	Remodel existing PW buildi	ng.					
Project Justification:	Remodel is necessary due t in the lobby area, create a d				-		
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond funding)							
Evnanca Catagony	Funding Sources	2011	2012	2012	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$50,000	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$50,000	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$50,000	\$	\$	\$	\$	\$



## Legend — Interstate — U S Hwy — Parcels — Corporate Limits — Site



## FY-2011 Capital Project

**Title: PW Renovation** 

**Department: PW-Service** 

**Total Project Cost: \$50,000** 

**Total Outside Funding: \$** 

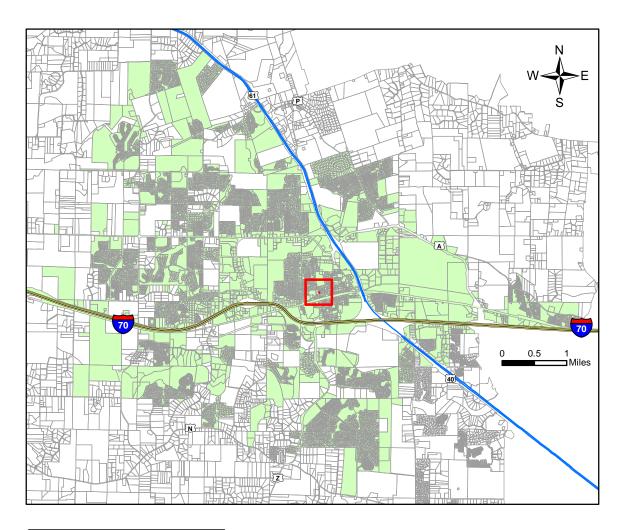
**Net City Cost: \$50,000** 

**Account: General** 



Project Fiscal Years:	FY-2012	Project Title:	Mary Martha's R	oof Replacement			
Department:	PW-Service	Project	9 W. Koenig St.				
		Location:					
Division:	Public Works	Fund:	General				
Total Project Cost:	\$11,200	Outside Fundir	ng Sources:				
Total Outside Funding:	\$	•					
Net City Cost:	\$11,200						
Project Description:	Remove and install new sh	ingles with ridge	vent.				
•		0					
Project Justification:	Shingles are cracking and f	ailing. Age of roo	f unknown.				
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond							
funding)			T		1	1	1
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Fund	ing	\$	\$	\$	\$	\$	\$
<b>Pre-Construction Costs</b>		\$	\$	\$	\$	\$	\$
	1				1 . Table 1	1 . Table 1	1 .

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$11,200	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$11,200	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding	·	\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$11,200	\$	\$	\$	\$



## Legend Interstate U S Hwy Parcels Corporate Limits Site



## FY-2012 Capital Project

**Title: Mary Martha's Roof Replacement** 

**Department: PW-Service** 

**Total Project Cost: \$11,200** 

**Total Outside Funding: \$** 

**Net City Cost: \$11,200** 

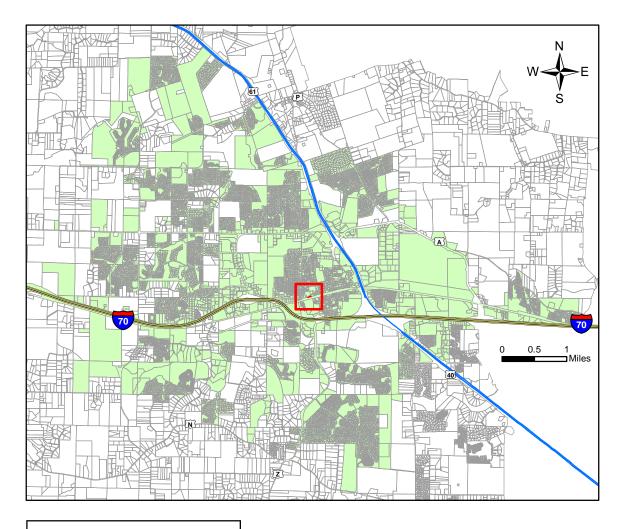
**Account: General** 



PW-1003

Project Fiscal Years:	FY-2013	Project Title:	City Hall First F	loor Modifications
Department:	PW-Service	Project	310 West Pear	ce control of the con
•		Location:		
Division:	Public Works	Fund:	General	
<b>Total Project Cost:</b>	\$25,000	Outside Fundin	g Sources:	
<b>Total Outside Funding:</b>	\$			
Net City Cost:	\$25,000			
Project Description:	Move front counter and de secretary position. Will also	•		stant City Clerk would move into the office which is now being used by City Administrator's office.
Project Justification:	More efficient and product	ive for employee	s. Not as confus	ng for the customers.
Project Cost	Service department and IT	will need to be in	volved with this	project because of the moving of cubicles, partitions, computer equipment,
Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	etc. Flooring (carpet & time	e) may need to be	e replaced and th	nat cost is included in the total for the project.

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
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 Parcels Corporate Limits Site



## FY-2013 Capital Project

**Title: City Hall First Floor Modifications** 

**Department: PW-Service** 

**Total Project Cost: \$25,000** 

**Total Outside Funding: \$** 

**Net City Cost: \$25,000** 

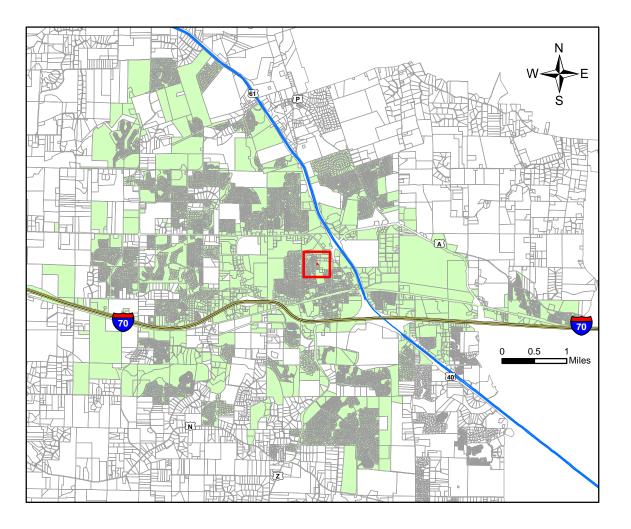
**Account: General** 



SW-1001

Project Fiscal Years:	FY-2011	Project Title:	Stormwater Cor	nstruction-808 Blum	nhoff		
Department:	Stormwater	Project	808 Blumhoff				
		Location:					
Division:	Stormwater	Fund:	Stormwater				
Total Project Cost:	\$20,000	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$20,000						
Project Description:	Construction includes insta	lling a swale, red	irecting existing c	verland flow, and g	rading to drain.		
Project Justification:	This project was identified	in the 2001 Storn	nwater Master Pl	an. Design complete	ed in 2008.		
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond							
funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$20,000	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$20,000	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$20,000	\$	\$	\$	\$	\$



## Legend — Interstate — U S Hwy — Parcels — Corporate Limits — Site



## FY-2011 Capital Project

**Title: Stormwater Construction - 808 Blumhoff** 

**Department: Stormwater** 

**Total Project Cost: \$20,000** 

**Total Outside Funding: \$** 

**Net City Cost: \$20,000** 

**Account: Stormwater** 



## **City of Wentzville Capital Improvement Program**

SW-1002

<b>Project Fiscal Years:</b>	FY-2011	Project Title:	Stormwater Con	struction-103 St. Cl	harles Street		
Department:	Stormwater	Project	103 St. Charles S	treet			
		Location:					
Division:	Stormwater	Fund:	Stormwater				
<b>Total Project Cost:</b>	\$88,450	Outside Fundin	g Sources:				
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$88,450						
<b>Project Description:</b>	Installation of curb inlets a	nd connection to	the existing storm	water system.			
Project Justification:	This project was identified	in the 2001 Storn	nwater Master Pla	n and was designed	d in FY 2009.		
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond funding)							
<b>Expense Category</b>	Funding Sources	2011	2012	2013	2014	2015	2016

3,				T		1	1
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$88,450	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$88,450	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$88,450	\$	\$	\$	\$	\$



## FY-2011 Capital Project

Title: Stormwater Construction - 103 St. Charles Street

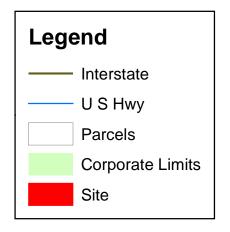
**Department: Stormwater** 

**Total Project Cost: \$88,450** 

**Total Outside Funding: \$** 

**Net City Cost: \$88,450** 

**Account: Stormwater** 



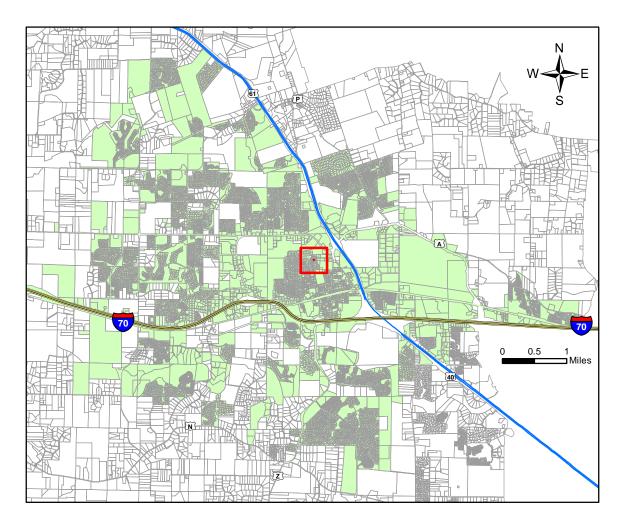




SW-1003

Project Fiscal Years:	FY-2011	Project Title:	Stormwater Co	nstruction-909 Blum	nhoff		
Department:	Stormwater	Project	909 Blumhoff				
		Location:					
Division:	Stormwater	Fund:	Stormwater				
Total Project Cost:	\$20,876	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$20,876						
Project Description:	Installation of 140 feet of p	ipe and drain to o	divert stormwate	r into existing system	m.		
Project Justification:	This project was identified	in the 2001 Storn	nwater Master Pl	an and was designe	d in FY 2009.		
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond funding)							
Evnanca Catagory	Funding Courses	2011	2012	2012	2014	201E	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$20,876	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$20,876	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$20,876	\$	\$	\$	\$	\$



## Legend Interstate U S Hwy Parcels Corporate Limits Site



## FY-2011 Capital Project

Title: Stormwater Construction - 909 Blumhoff

**Department: Stormwater** 

**Total Project Cost: \$20,876** 

**Total Outside Funding: \$** 

**Net City Cost: \$20,876** 

**Account: Stormwater** 



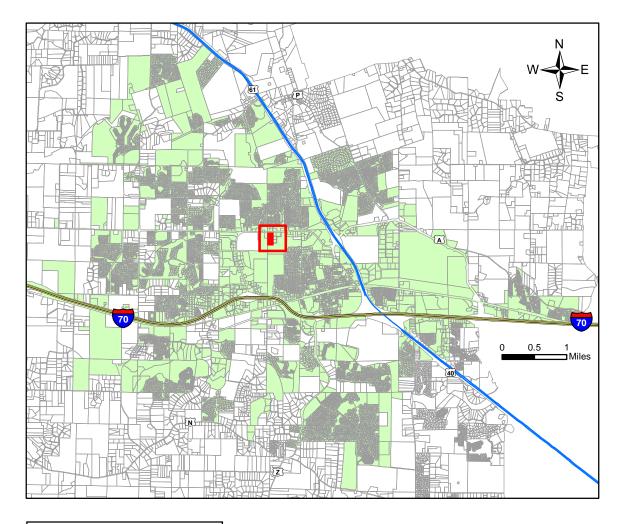
Project Number:

### **City of Wentzville Capital Improvement Program**

SW-1004

Project Fiscal Years:	FY-2011	Project Title:	Detention Basi	n Retrofit-LEC					
Department:	Stormwater	Project	Law Enforceme	nt Center					
		Location:							
Division:	Stormwater	Fund:	Stormwater						
Total Project Cost:	\$15,615	Outside Fundin	g Sources:						
Total Outside Funding:	\$12,115	•							
Net City Cost:	\$3,500	\$3,500							
Project Description:	Convert a dry detention basin into a stormwater wetland.								
Project Justification:	This area has maintenance quality from the parking lo infrastructure is part of the	t runoff and serve	e as a demonstra	-		•	•		
Project Cost	DNR Grant 78%.								
Breakdown/Schedule:									
(Include grant funding									
source, % breakdown, maximum amount, bond									

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
	runding sources	2011	2012	2013	2014	2013	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
<b>Pre-Construction Costs</b>		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$15,615	\$	\$	\$	\$	\$
Outside Funding	DNR Grant	\$12,115	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$15,615	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$12,115	\$	\$	\$	\$	\$
Net City Costs		\$3,500	\$	\$	\$	\$	\$





### FY-2011 Capital Project

**Title: Detention Basin Retrofit-LEC** 

**Department: Stormwater** 

**Total Project Cost: \$15,615** 

**Total Outside Funding: \$12,115** 

Net City Cost: \$3,500

**Account: Stormwater** 



Project Number:

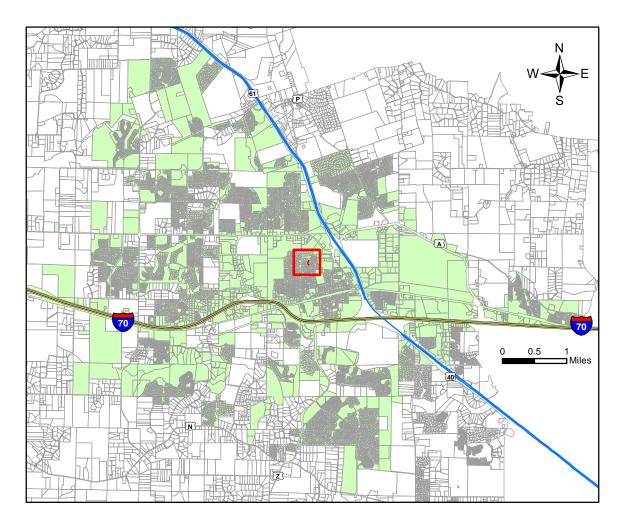
### **City of Wentzville Capital Improvement Program**

SW-1005

<b>Project Fiscal Years:</b>	FY-2011-2013	Project Title:	Stormwater Construction-408/409 Brian Court						
Department:	Stormwater	Project	408/409 Brian Court						
		Location:							
Division:	Stormwater	Fund:	Stormwater						
Total Project Cost:	\$495,000	Outside Fundir	ng Sources:						
Total Outside Funding:	\$		•						
Net City Cost:	\$495,000								
Project Description:	This is a creekbank stabilization project. It will conduct a geomorphic analysis of the creek that would include upstream impacts from								
Project Justification:	This project was identifi	ed in the 2001 Stori	nwater Master Plan.						
Project Cost									
Breakdown/Schedule:									
Breakdown/Schedule: (Include grant funding source, % breakdown,									

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$90,000	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$405,000	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$90,000	\$	\$405,000	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$90,000	\$	\$405,000	\$	\$	\$

funding)





### FY-2011-2013 Capital Project

Title: Stormwater Construction 408/409 Brian Ct.

**Department: Stormwater** 

**Total Project Cost: \$495,000** 

**Total Outside Funding: \$** 

Net City Cost: \$495,000

**Account: Stormwater** 

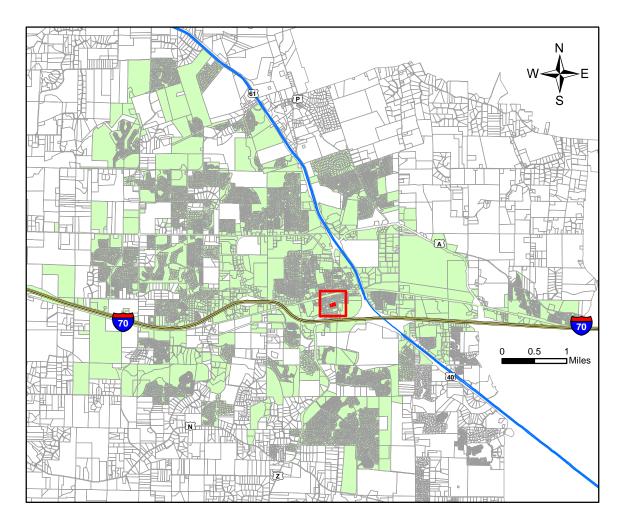


Project Number:

SW-1006

Project Fiscal Years:	FY-2011	Project Title:	Stormwater Cor	struction-Stormwa	ter Treatment Sys	tem for PW Facility	У
Department:	Stormwater	Project	PW Facility				
		Location:					
Division:	Stormwater	Fund:	Stormwater				
<b>Total Project Cost:</b>	\$80,057	Outside Fundir	ng Sources:				
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$80,057						
Project Description:	Construction includes insta	alling a device to i	remove pollutants	from stormwater of	discharge from Pul	blic Works activitie	s: street sweeper
Project Justification:	This project is one of our beginning.	est management	practices for the		/pollution prevent	tion requirement c	of our NPDES
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$80,057	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$80,057	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$80,057	\$	\$	\$	\$	\$





### FY-2011 Capital Project

**Title: Stormwater Treatment System for PW Facility** 

**Department: Stormwater** 

**Total Project Cost: \$80,057** 

**Total Outside Funding: \$** 

**Net City Cost: \$80,057** 

**Account: Stormwater** 



### **City of Wentzville Capital Improvement Program**

<b>Project Fiscal Years:</b>	FY-2011-2012	Project Title:	Stream Near Bubbling Springs Ct						
Department:	Stormwater	Project	Near Bubbling Springs Ct						
		Location:							
Division:	Stormwater	Fund:	Stormwater						
<b>Total Project Cost:</b>	\$325,000	Outside Fundir	ng Sources:						
<b>Total Outside Funding:</b>	\$	·							
Net City Cost:	\$325,000								
Project Description:	This is a geomorphic solutions.	study downstream fro	m the Linda Lane stormwater project to assess stream stability, movement and potential						
Project Justification:	Project identified in 2	2008 and 2009 after he	avy rainfall events.						
Project Cost Breakdown/Schedule:									

source, % breakdown, maximum amount, bond

funding)							
<b>Expense Category</b>	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$150,000	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$25,000	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$150,000	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$150,000	\$175,000	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$150,000	\$175,000	\$	\$	\$	\$





### FY-2011-2012 Capital Project

**Title: Stream Near Bubbling Springs Ct** 

**Department: Stormwater** 

**Total Project Cost: \$325,000** 

**Total Outside Funding: \$** 

Net City Cost: \$325,000

**Account: Stormwater** 



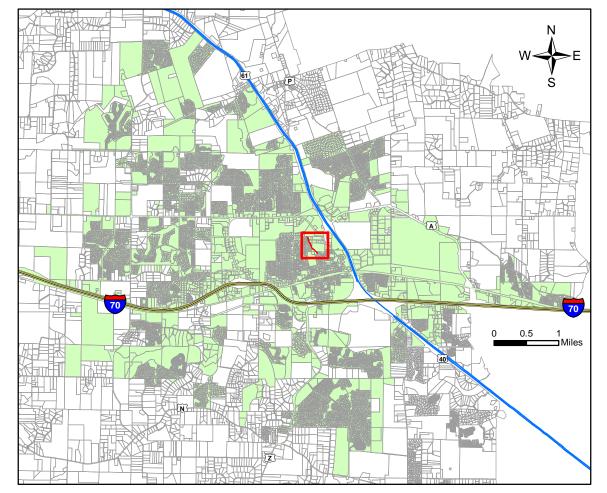
Project Number:

### **City of Wentzville Capital Improvement Program**

SW-1008

Project Fiscal Years:	FY-2014-2016	Project Title:	Creek from Park	St Apts to 932 Blui	mhoff-Cons				
Department:	Stormwater	Project	Park St Apts to 9	32 Blumhoff Creek	, s				
		Location:							
Division:	Stormwater	Fund:	Stormwater						
Total Project Cost:	\$505,000	Outside Fundir	ng Sources:						
<b>Total Outside Funding:</b>	\$								
Net City Cost:	\$505,000	\$505,000							
<b>Project Description:</b>	Project to eliminate stream erosion below box culvert and evaluate stream stability.								
Project Justification:	Areas remain stable; proje	ect will be assesse	d with the 319 Gra	ant Dry Branch Wat	ershed Study & Pla	an.			
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)									
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016		

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
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		\$	\$	\$	\$100,000	\$	\$405,000



### Wentzville The Crossroads Of The Nation

### FY-2014-2016 Capital Project

Title: Creek From Park St. Apts. to 932 Blumhoff-Cons

**Department: Stormwater** 

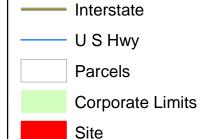
**Total Project Cost: \$505,000** 

**Total Outside Funding: \$** 

Net City Cost: \$505,000

**Account: Stormwater** 





Legend

Project Number:

### **City of Wentzville Capital Improvement Program**

SW-1009

			T 2	
Project Fiscal Years:	FY-2015	Project Title:	Stormwater Ma	aster Plan
Department:	Stormwater	Project	City-Wide	
		Location:		
Division:	Stormwater	Fund:	Stormwater	
<b>Total Project Cost:</b>	\$132,500	Outside Fundin	g Sources:	
<b>Total Outside Funding:</b>	\$			
Net City Cost:	\$132,500			
Project Description:	The stormwater master pla network in GIS.	n identifies and բ	orioritizes floodir	ng and streambank erosion problems and updates the stormwater system
Project Justification:	The most recent master pla	nn was conducted	d in 2001.This is p	postponed until the 319 Grant Dry Branch Watershed Study & Plan.
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)				

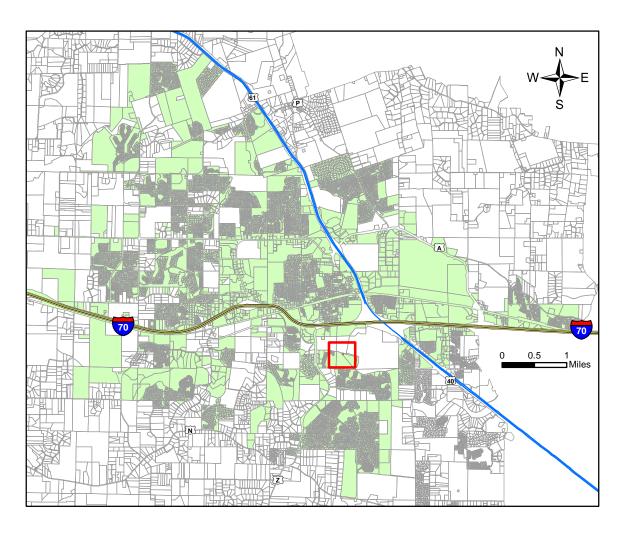
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$132,500	\$
Other(Specify)							
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 Fiscal Years:	FY-2011	Project Title:	Stone Meadow	s Forcemain			
Department:	Wastewater	Project	Carlton/Peruqu	e Creek			
		Location:					
Division:	Wastewater	Fund:	WW				
<b>Total Project Cost:</b>	\$29,000	Outside Fundin	g Sources:				
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$29,000						
<b>Project Description:</b>	Connect 12" forcemain to 2	21" gravity sewer.	. Extend 65' x 21'	gravity main with t	wo valves.		
Project Justification:	Divert wastewater flow for	more lift capacity	y/odor control th	rough subdivision a	ir release valves.		
Project Cost	This is materials only. Insta	ll and design by C	ity staff.				
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown, maximum amount, bond							
funding)							
Evnanca Catagory	Funding Sources	2011	2012	2012	2014	201E	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$29,000	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$29,000	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$29,000	\$	\$	\$	\$	\$





### FY-2011 Capital Project

**Title: Stone Meadows Forcemain** 

**Department: Wastewater** 

**Total Project Cost: \$29,000** 

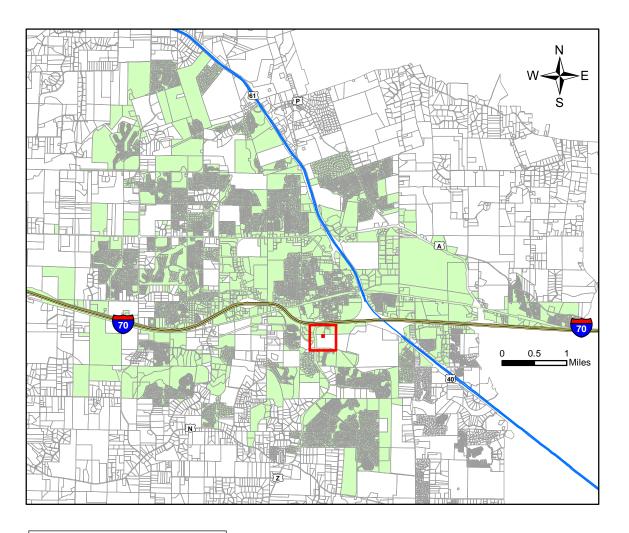
**Total Outside Funding: \$** 

**Net City Cost: \$29,000** 



Project Fiscal Years:	FY-2011	Project Title:	Liquid Oxygen In	ection System			
Department:	Wastewater	Project	South Lift Station	1			
		Location:					
Division:	Wastewater	Fund:	WW				
<b>Total Project Cost:</b>	\$57,500	Outside Fundin	g Sources:				
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$57,500						
<b>Project Description:</b>	Replace the Oxygen Genera	ator System with	a Liquid Oxygen Sy	stem for treating h	hydrogen sulfide ir	n force mains.	
Project Justification:	The Oxygen Generator Systoy the company. Estimate sfirst year, ongoing costs \$4	savings of approx	imately 400 manh		•		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$57,500	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$57,500	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$57,500	\$	\$	\$	\$	\$





### FY-2011 Capital Project

**Title: Liquid Oxygen Injection System** 

**Department: Wastewater** 

**Total Project Cost: \$57,500** 

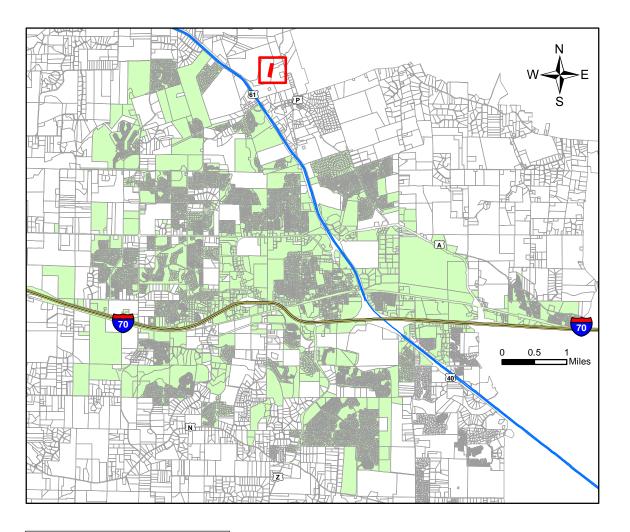
**Total Outside Funding: \$** 

**Net City Cost: \$57,500** 



Project Fiscal Years:	FY-2011	Project Title:	Lab and Blower	<b>Building Roof Repa</b>	irs		
Department:	Wastewater	Project	Treatment Plant				
		Location:					
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$45,000	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$45,000						
Project Description:	Roofs on the Lab and Blow	er Building #1 are	e leaking and are i	n need of repair.			
Project Justification:	These roofs were repaired	in 1995 and have	been leaking for	the last 3 years.			
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond							
funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		Ś	\$	\$	\$	Ś	Ś

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$45,000	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$45,000	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$45,000	\$	\$	\$	\$	\$





### FY-2011 Capital Project

Title: Lab and Blower Building Roof Repairs

**Department: Wastewater** 

**Total Project Cost: \$45,000** 

**Total Outside Funding: \$** 

**Net City Cost: \$45,000** 



FY-2012	Project Title:	Lift Station Pai	nting (4)			
Wastewater	Project	GM, Business 6	51, WW Treatment P	lant and 1520 E. P	itman	
	Location:					
Wastewater	Fund:	WW				
\$43,200	Outside Fundin	g Sources:				
\$						
\$43,200						
Four dry pit pump stations	need to be painte	ed and sealed to	prevent further cor	rosion to pumps, p	piping, controls and	steel stations.
						soon as possible
	Wastewater  \$43,200  \$ \$43,200  Four dry pit pump stations  GM lift station, Legion lift s	Wastewater  Wastewater  \$43,200  Substitute of the paint	Wastewater  Wastewater  \$43,200  Coutside Funding Sources:  \$ \$43,200  Four dry pit pump stations need to be painted and sealed to grevent further corrosion from wastewater H2s and age.	Wastewater  Wastewater  Fund:  WW  \$43,200  Coutside Funding Sources:  \$ \$43,200  Four dry pit pump stations need to be painted and sealed to prevent further cor  GM lift station, Legion lift station, MSP lift station and East lift station (if not rebit to prevent further corrosion from wastewater H2s and age. All stations are in ex	Wastewater  Wastewater  Fund:  WW  \$43,200  Outside Funding Sources:  \$ \$43,200  Four dry pit pump stations need to be painted and sealed to prevent further corrosion to pumps, p  GM lift station, Legion lift station, MSP lift station and East lift station (if not rebuilt) need to be painted to prevent further corrosion from wastewater H2s and age. All stations are in excess of 30 years of	Wastewater  Wastewater  Fund:  WW  S43,200  Poutside Funding Sources:  S  \$43,200  Four dry pit pump stations need to be painted and sealed to prevent further corrosion to pumps, piping, controls and to prevent further corrosion from wastewater H2s and age. All stations are in excess of 30 years old.

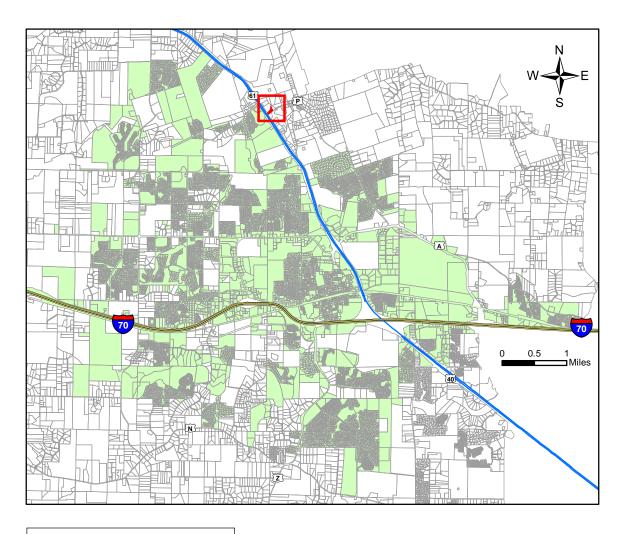
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)	Painting and Sealing	\$	\$43,200	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$43,200	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$43,200	\$	\$	\$	\$



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Project Fiscal Years:	FY-2012	Project Title:	Highway P Lift S	Station-Third Pump	Controls		
Department:	Wastewater	Project	5179 Highway F	)			
		Location:					
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$71,876	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$71,876						
Project Description:	Install third pump and add	controls.					
Project Justification:	Growth and flows will dicta third pump is needed for p			· ·		ion has reached a	flow level where a
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown, maximum amount, bond							
funding)							
Evnanca Catagory	Funding Sources	2011	2012	2012	2014	201E	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$71,876	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$71,876	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$71,876	\$	\$	\$	\$





### FY-2013 Capital Project

**Title: Highway P Lift Station Sluice Gate** 

**Department: Wastewater** 

**Total Project Cost: \$40,000** 

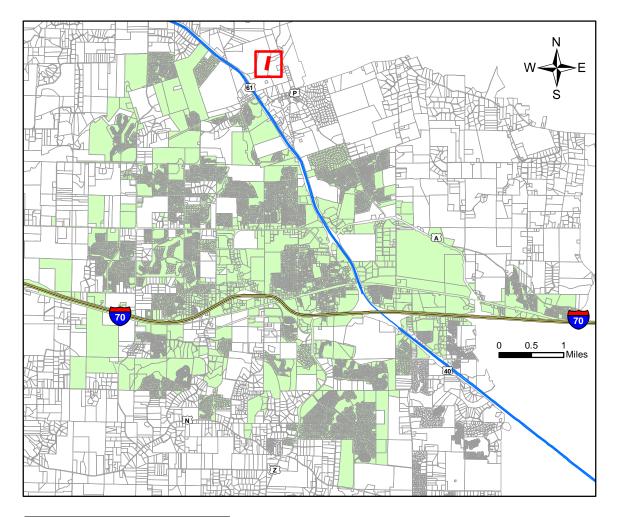
**Total Outside Funding: \$** 

**Net City Cost: \$40,000** 



Project Fiscal Years:	FY-2013	Project Title:	Cathodic Protec	ction System Unit #1	Treatment Plant		
Department:	Wastewater	Project	2355 Mette Roa	ad			
		Location:					
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$45,000	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$45,000						
Project Description:	Cathodic protection system	n intallation for Tr	reatment Plant U	nit #1.			
Project Justification:	The cathodic protection sys	stem protects the	e metal tank from	rusting out.The and	odes and wire are o	depleted and need	l to be replaced.
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Function Cotogonia	Frankling Correspo	2011	2012	2012	2014	2015	2016
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
<b>Pre-Construction Costs</b>		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$45,000	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$45,000	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$45,000	\$	\$	\$





### FY-2013 Capital Project

Title: Cathodic Protection System Unit 1, Treatment Plant

**Department: Wastewater** 

**Total Project Cost: \$45,000** 

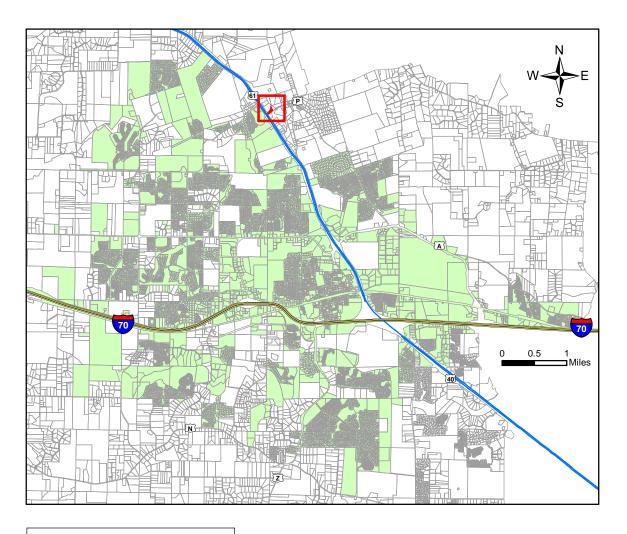
**Total Outside Funding: \$** 

**Net City Cost: \$45,000** 



Project Fiscal Years:	FY-2013	Project Title:	Highway P Lift	Station Sluice Gate	
Department:	Wastewater	Project	5179 Highway	Р	
		Location:			
Division:	Wastewater	Fund:	WW		
<b>Total Project Cost:</b>	\$40,000	<b>Outside Fundin</b>	g Sources:		
<b>Total Outside Funding:</b>	\$				
Net City Cost:	\$40,000				
<b>Project Description:</b>	Install sluice gate to control	flows.			
Project Justification:	flows, the majority should f	low to Hwy P we	twell. We have	wetwell and some to MSP Lift Station been using sand bags to achieve this. igh flows during heavy rains (safety).	· · · · · · · · · · · · · · · · · · ·
Project Cost	Design would be in house b	y Engineering De	epartment.		
Breakdown/Schedule:					
(Include grant funding					
source, % breakdown, maximum amount, bond					
funding)					

						•	
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
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		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$40,000	\$	\$	\$





### FY-2013 Capital Project

**Title: Highway P Lift Station Sluice Gate** 

**Department: Wastewater** 

**Total Project Cost: \$40,000** 

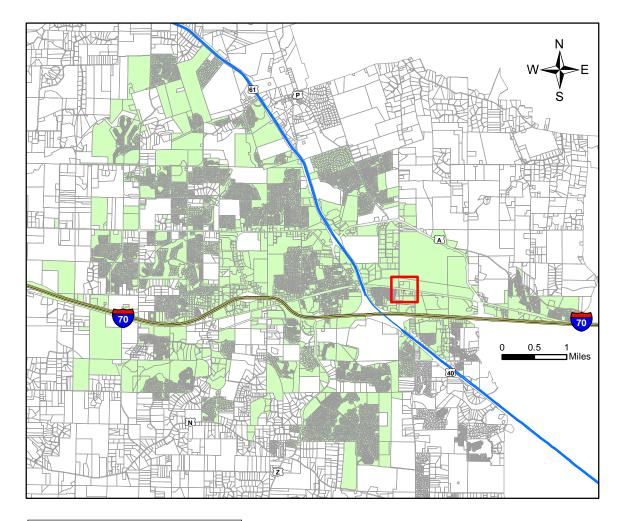
**Total Outside Funding: \$** 

**Net City Cost: \$40,000** 



<b>Project Fiscal Years:</b>	FY-2013-2014	Project Title:	East Lift Station	Replacement			
Department:	Wastewater	Project	1520 E. Pitman				
		Location:					
Division:	Wastewater	Fund:	WW				
<b>Total Project Cost:</b>	\$395,000	Outside Fundin	g Sources:				
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$395,000						
<b>Project Description:</b>	Replace old drywell for pur	mps and wetwell	and add detentior	tanks. Total replac	cement of a 32 year	ar old lift station.	
Project Justification:	The existing lift station is 3 the wetwell is deterioratin wetwell and add detentior	g from hydrogen	sulfide(H2s). Reco	mmendation of th	• •	•	
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond funding)							
Evnence Category	Funding Sources	2011	2012	2012	2014	2015	2016

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$45,000	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction	_	\$	\$	\$	\$350,000	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$45,000	\$350,000	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$45,000	\$350,000	\$	\$





### FY-2013-2014 Capital Project

**Title: East Lift Station Replacement** 

**Department: Wastewater** 

**Total Project Cost: \$395,000** 

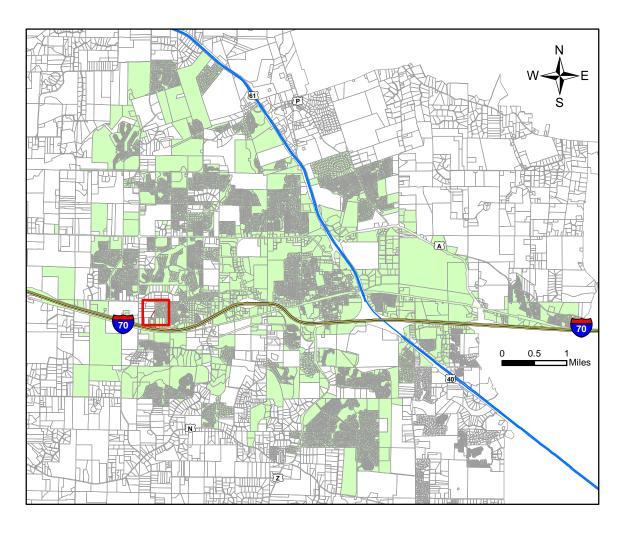
**Total Outside Funding: \$** 

Net City Cost: \$395,000



Project Fiscal Years:	FY-2013	Project Title:	Huntsdale to L	angtree Sewer Exten	nsion		
Department:	Wastewater	Project	Huntsdale to L	angtree			
		Location:					
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$60,000	Outside Fundin	ng Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$60,000						
Project Description:	Extend 8 inch gravity sewer	from Huntsdale	subdivision to L	angtree package pla	nt, approximately	1,000'.	
Project Justification:	Remove the Langtree packa only package plant in Went		to an 8 inch grav	rity sewer. This will r	remove the cost to	operate the packa	age plant. It is the
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Evnense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
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	\$	\$	\$





### FY-2013 Capital Project

**Title: Huntsdale to Langtree Sewer Extension** 

**Department: Wastewater** 

**Total Project Cost: \$60,000** 

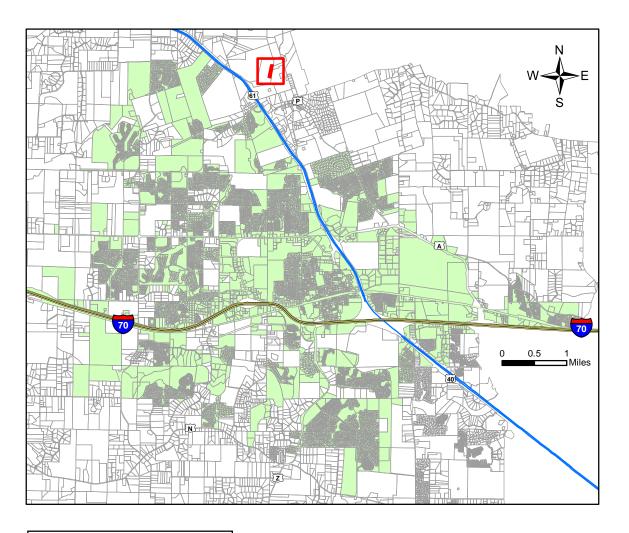
**Total Outside Funding: \$** 

**Net City Cost: \$60,000** 



Project Fiscal Years:	FY-2013	Project Title:	Cathodic Protect	ion System-MSP Li	ft Treatment Plan	t	
Department:	Wastewater	Project	2355 Mette Roa	b			
		Location:					
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$30,000	Outside Fundin	g Sources:				
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$30,000						
Project Description:	Cathodic protection system	n intallation for M	1SP Lift Station.				
Project Justification:	A cathodic protection systemate depleted and need to be	•	netal components	of the lift station fi	rom rust. This is a	dry well station. Th	ne anodes and wire
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$30,000	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$30,000	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$30,000	\$	\$	\$





### FY-2013 Capital Project

**Title: Cathodic Protection** 

**System-MSP Lift, Treatment Plant** 

**Department: Wastewater** 

**Total Project Cost: \$30,000** 

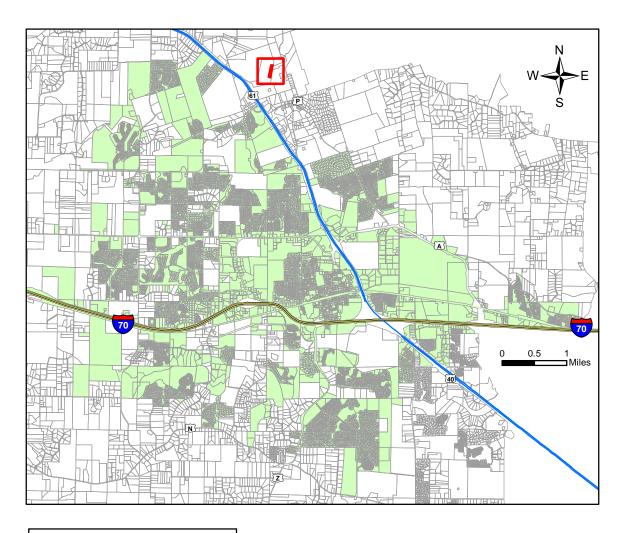
**Total Outside Funding: \$** 

**Net City Cost: \$30,000** 



Project Fiscal Years:	FY-2013	Project Title:	Unit #3 Trough	Re-Coating			
Department:	Wastewater	Project	2355 Mette Ro	ad			
		Location:					
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$28,058	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$28,058						
Project Description:	Re-Coating Unit #3 Trough	at Treatment Pla	nt.				
Project Justification:	Eleven year old coating on off in the summer.	trough is starting	to break down.	This coating protects	s concrete from H2	2's and makes it ea	sier to clean algae
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							

						•	
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$28,058	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$28,058	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$28,058	\$	\$	\$





### FY-2013 Capital Project

Title: Unit 3, Trough Re-Coating

**Department: Wastewater** 

**Total Project Cost: \$28,058** 

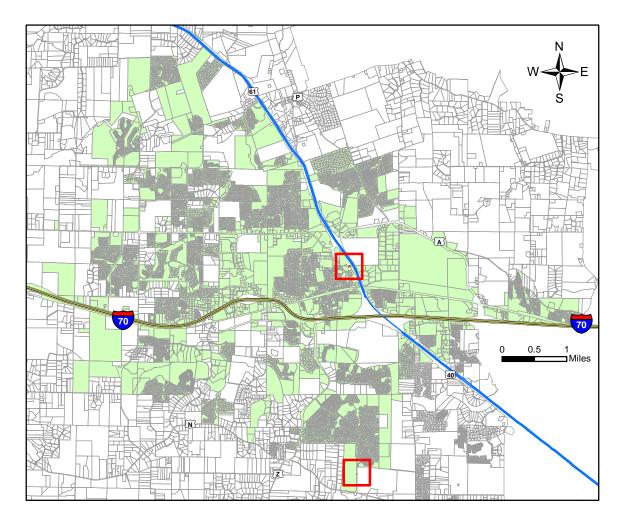
**Total Outside Funding: \$** 

**Net City Cost: \$28,058** 



Project Fiscal Years:	FY-2013	Project Title:	Legion Lift and I	Boone Trail Lift Aspl	halt Roads		
Department:	Wastewater	Project	506 Business 61	and 563 E. Hwy N			
		Location:					
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$18,000	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$18,000						
Project Description:	Asphalt for Legion and Boo	ne Trail Lift Statio	on access roads.				
Project Justification:	The access road to Legion I Boonetrail Lift to bring the	•				rms. We need to a	asphalt it and
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$18,000	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$18,000	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$18,000	\$	\$	\$





### FY-2013 Capital Project

Title: Legion Lift and Boone Trail Lift Asphalt Roads

**Department: Wastewater** 

**Total Project Cost: \$18,000** 

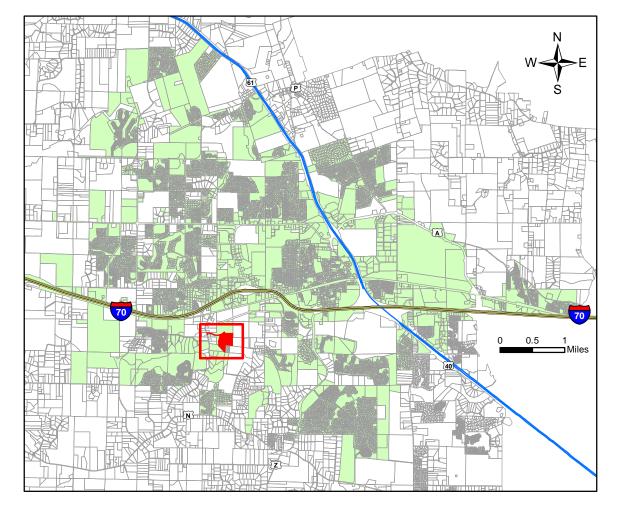
**Total Outside Funding: \$** 

**Net City Cost: \$18,000** 



Department:  Wastewater Project Location:  310 Edgefield Ct.	
District Advantage of the Paris Annal	
Division: Wastewater Fund: WW	
Total Project Cost: \$11,050 Outside Funding Sources:	
Total Outside Funding: \$	
Net City Cost: \$11,050	
Project Description: Spare pump for Pinewood Lakes Estates lift station.	
Project Justification: This pump is needed to provide back-up when existing pump is pulled for repairs and to protect against failures du times.	ing extended repair
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)  Evenus Category Funding Sources 2011 2012 2013 2014 2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$11,050	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$11,050	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$11,050	\$	\$





# FY-2014 Capital Project

Title: Pinewood Lake Estates Lift Station Spare Pump

**Department: Wastewater** 

**Total Project Cost: \$11,050** 

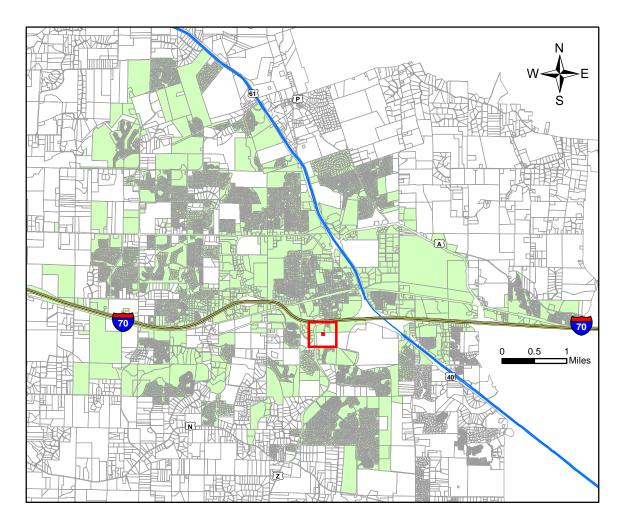
**Total Outside Funding: \$** 

**Net City Cost: \$11,050** 



		1	1				
Project Fiscal Years:	FY-2014	Project Title:	South Lift Statio	n-Third Pump and	Controls		
Department:	Wastewater	Project	1120 Hwy Z				
		Location:					
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$151,800	Outside Fundir	ng Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$151,800						
Project Description:	Install third pump and add	controls.					
Project Justification:	Growth and flows will dicta	ate the need for t	the third pump to	be activated and pu	ut online.		
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond							
funding)		1					
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
C							4

		T		T.		1	
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$151,800	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$151,800	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$151,800	\$	\$





# FY-2014 Capital Project

**Title: South Lift Station-Third Pump and Controls** 

**Department: Wastewater** 

**Total Project Cost: \$151,800** 

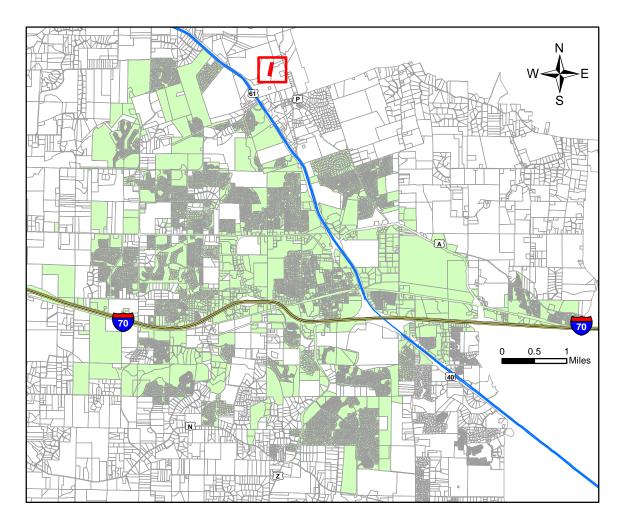
**Total Outside Funding: \$** 

**Net City Cost: \$151,800** 



Project Fiscal Years:	FY-2015	Project Title:	WW Plant Lab Ex	pansion-Construct	ion		
Department:	Wastewater	Project	2355 Mette Road	k			
		Location:					
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$400,000	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$400,000						
Project Description:	Construction to expand cur	rent WW lab sou	th to approximate	ly double the exist	ing work area.		
Project Justification:	Current and future expansi area needed.	on continue to pu	ut a strain on prop	er working area in	the WW lab. Mor	e tests/more equip	oment/more lab
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$400,000	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$	\$400,000	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$400,000	\$





# FY-2015 Capital Project

**Title: WW Plant Lab Expansion-Construction** 

**Department: Wastewater** 

**Total Project Cost: \$400,000** 

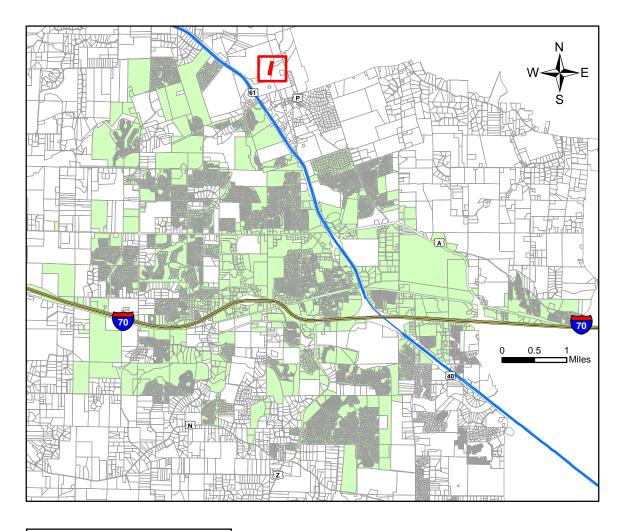
**Total Outside Funding: \$** 

Net City Cost: \$400,000



Project Fiscal Years:	FY-2014	Project Title:	Fire/Burglary Ala	rms for WW Maint	tenance Building a	nd Service Departr	ment Building
Department:	Wastewater	Project	2355 Mette Road	l			
		Location:					
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$9,456	Outside Funding	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$9,456						
Project Description:	Additional fire/burglary ala	rm systems for bu	uildings at the Trea	ntment Plant.			
Project Justification:	Fire & burglary alarms for Noburglary protection.	Wastewater maint	tenance building a	nd Service Departi	ment maintenance	building that do r	not have fire or
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown, maximum amount, bond							
funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)	Purchase and Installation	\$	\$	\$	\$9,456	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$9,456	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
<b>Total Outside Funding</b>		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$9,456	\$	\$





# FY-2014 Capital Project

Title: Fire/Burglary Alarms for WW Maintenance Building and Service Dept. Building

**Department: Wastewater** 

**Total Project Cost: \$9,456** 

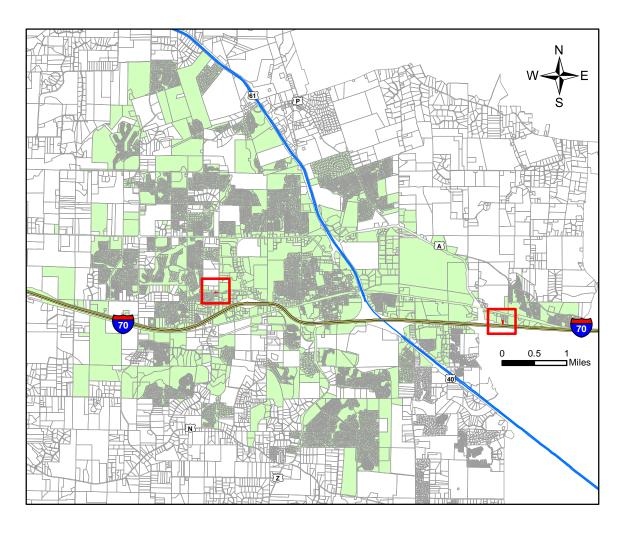
**Total Outside Funding: \$** 

Net City Cost: \$9,456



Project Fiscal Years:	FY-2015	Project Title:	Lift Station Fenci	ng-Bear Creek and	Dale Ave		
Department:	Wastewater	Project	Bear Creek Dr an	d Dale Ave.			
		Location:					
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$52,200	Outside Funding	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$52,200						
Project Description:	Install fencing and gate wit	h privacy slats at	Bear Creek and Da	le Avenue Lift Stat	ions.		
Duais et lustification.	DND recommended ofter s	allastians/CCO roy	vious of course colle	action system. This	is a safaty/liability	, iccure	
Project Justification:	DNR recommended after co	ollections/330 rev	view of sewer colle	ection system. This	is a safety/flability	rissue.	
Duniont Cont							
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown, maximum amount, bond							
funding)							
<b>Expense Category</b>	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$52,200	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$	\$52,200	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$52,200	\$





# FY-2015 Capital Project

Title: Lift Station Fencing-Bear Creek and Dale Ave

**Department: Wastewater** 

**Total Project Cost: \$52,200** 

**Total Outside Funding: \$** 

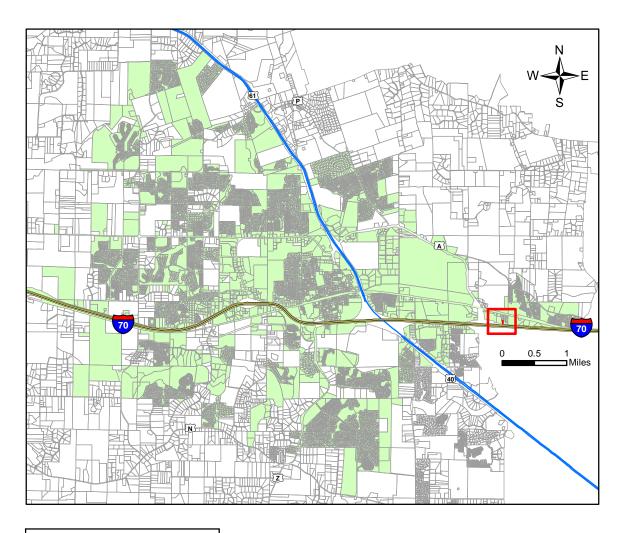
**Net City Cost: \$52,200** 





Project Fiscal Years:	FY-2015	Project Title:	Dale Ave Lift Sta	tion Redesign			
Department:	Wastewater	Project	Dale Ave. and E.	Pitman			
		Location:					
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$5,000	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$5,000						
Project Description:	Feasibility study to determi	ne the need and	cost estimate to r	eroute the current	force main sewer	discharge to be co	nnected into the
	Fox Ridge Lift Station wet w	vell.					
Project Justification:	Will use City engineering st	aff to design prel	liminary drawings	and hydraulic avail	ability.		
<b>.</b>							
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown, maximum amount, bond							
funding)							
Farmana Catanama	F dia a Carraga	2011	2012	2012	2014	2015	2016

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$5,000	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$	\$5,000	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$5,000	\$





# FY-2015 Capital Project

**Title: Dale Ave Lift Station Redesign** 

**Department: Wastewater** 

**Total Project Cost: \$5,000** 

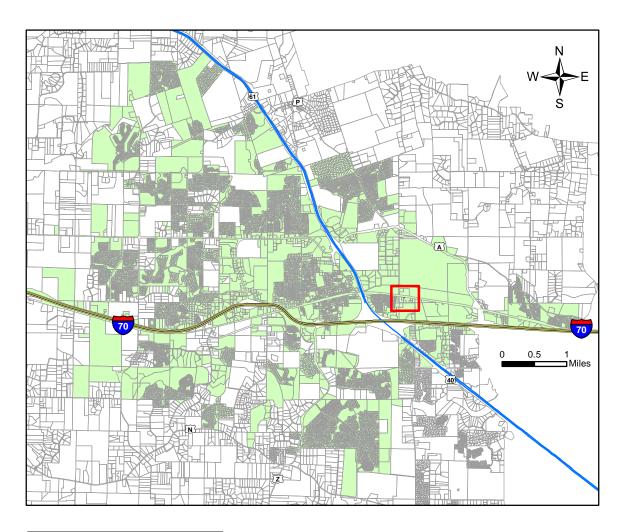
**Total Outside Funding: \$** 

Net City Cost: \$5,000



Project Fiscal Years:	FY-2015	Project Title:	East Lift Forcen	nain Reroute		
Department:	Wastewater	Project	Sachs Business	Park to Route A		
		Location:				
Division:	Wastewater	Fund:	WW			
Total Project Cost:	\$245,310	Outside Fundin	g Sources:			
Total Outside Funding:	\$					
Net City Cost:	\$245,310					
Project Description:	Reroute the East Lift Station	n discharge to the	e 16" GM force n	nain.		
Project Justification:	Remove capacity from 18"	gravity line and n	nove to under ut	ilized 16" force main	١.	
Project Cost	Design would be done in-ho	ouse.				
Breakdown/Schedule:						
(Include grant funding source, % breakdown,						
maximum amount, bond						
funding)						

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering	-	\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$245,310	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$	\$245,310	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$	\$245,310	\$





# FY-2015 Capital Project

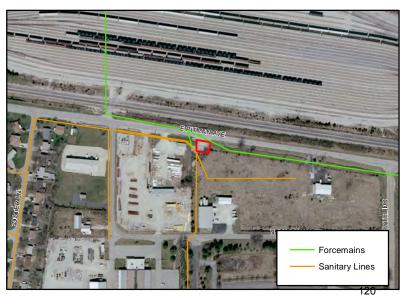
**Title: East Lift Forcemain Reroute** 

**Department: Wastewater** 

**Total Project Cost: \$245,310** 

**Total Outside Funding: \$** 

Net City Cost: \$245,310



Project Fiscal Years:	FY-2011-2015	Project Title:	Waterline Exten	sions			
Department:	Water	Project	City-Wide				
		Location:					
Division:	Water	Fund:	Water				
Total Project Cost:	\$750,000	Outside Funding	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$750,000						
Project Description:	Connect watermains from o	one area of the Ci	ty to another.				
Project Justification:	Improve volume and pressu	ure in areas of the	e City.				
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond							
funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

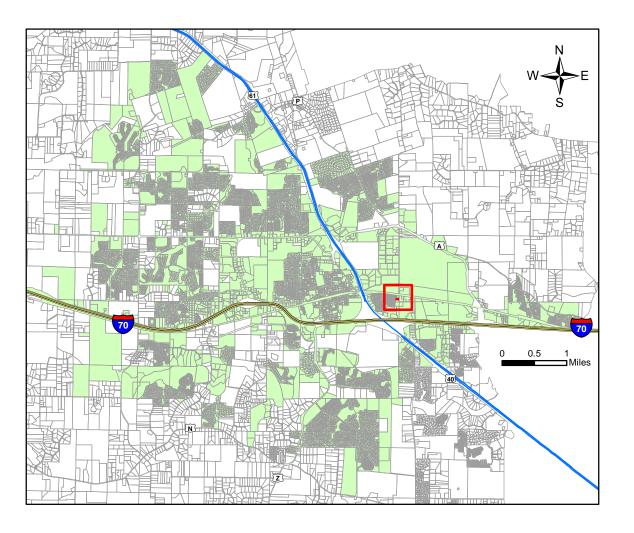
Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$



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Project Fiscal Years:	FY-2011	Project Title:	Well #5 Fence				
Department:	Water	Project	180 N. Callahan	Road			
		Location:					
Division:	Water	Fund:	Water				
Total Project Cost:	\$18,404	Outside Funding	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$18,404						
Project Description:	Install fence around Well #	5 for security.					
Project Justification:	Security from vandals. Hon	neland Security ar	nd DNR advice.				
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown, maximum amount, bond							
funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$18,404	\$	\$	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$18,404	\$	\$	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$18,404	\$	\$	\$	\$	\$





# FY-2011 Capital Project

Title: Well #5 Fence

**Department: Water** 

**Total Project Cost: \$18,404** 

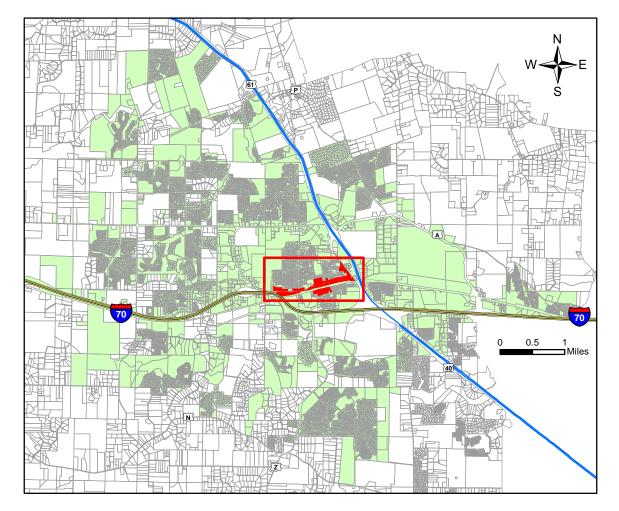
**Total Outside Funding: \$** 

**Net City Cost: \$18,404** 



Project Fiscal Years:	FY-2012-2014	Project Title:	Village Center-	-Water Relocates and Upgrades
Department:	Water	Project	Village Center	
		Location:		
Division:	Water	Fund:	Water	
<b>Total Project Cost:</b>	\$706,546	Outside Fundin	g Sources:	
<b>Total Outside Funding:</b>	\$			
Net City Cost:	\$706,546			
<b>Project Description:</b>	Installation of a 16 inch HD	PE water main al	ong Main Street	, per Jacobs study to replace 6" main. Replace existing 4" mains with 8"
	mains.			
Project Justification:		_	he Downtown R	evitalization plan to be followed by the next streetscape improvement
	project in same area mappe	ed.		
Project Cost	Phase over a 3-5 year perio	d potentially doi	ng the 16" HDPE	in 2012 including slab replacement done in phases.
Breakdown/Schedule:				
(Include grant funding				
source, % breakdown, maximum amount, bond				
funding)				

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$240,069	\$203,148	\$263,329	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$240,069	\$203,148	\$263,329	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$240,069	\$203,148	\$263,329	\$	\$





# FY-2012-2014 Capital Project

**Title: Village Center Water Relocates and Upgrades** 

**Department: Water** 

**Total Project Cost: \$706,546** 

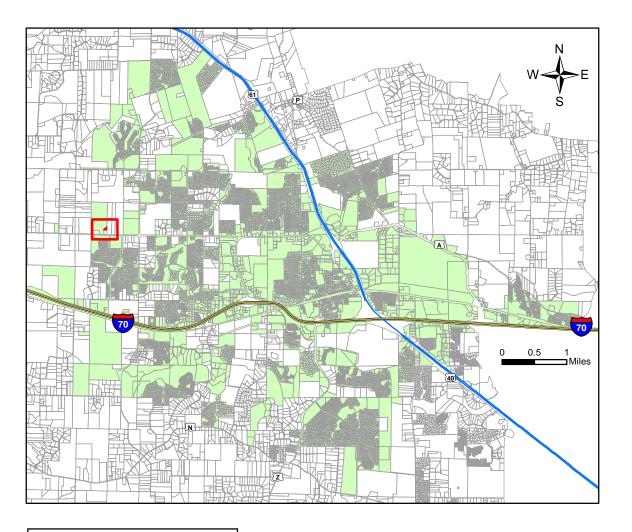
**Total Outside Funding: \$** 

Net City Cost: \$706,546



Project Fiscal Years:	FY-2012-2013	Project Title:	New Well at Ro	tary Tower #2			
Department:	Water	Project	Rotary Park				
		Location:					
Division:	Water	Fund:	Water				
Total Project Cost:	\$528,000	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$528,000						
Project Description:	Design and construction of	new well, piping	, well house, pun	np controls at Rotary	y Tower #2 locatio	n.	
Project Justification:	Water supply from Water District #2 brea		-				main feed line
Project Cost							
Breakdown/Schedule:							
(Include grant funding source, % breakdown,							
maximum amount, bond							
funding)							
Function Cotocomi	Funding Courses	2011	2012	2012	2014	2015	2016

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$48,000	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$480,000	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$48,000	\$480,000	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$48,000	\$480,000	\$	\$	\$





# FY-2012-2013 Capital Project

Title: New Well at Rotary Tower #2

**Department: Water** 

**Total Project Cost: \$528,000** 

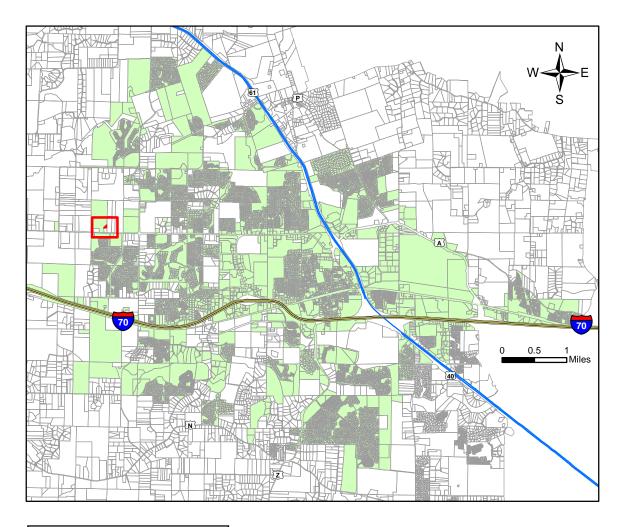
**Total Outside Funding: \$** 

Net City Cost: \$528,000



Project Fiscal Years:	FY-2012-2013	Project Title:	Rotary Tower #	2 Mixer Constructio	n		
Department:	Water	Project	Rotary Park				
		Location:					
Division:	Water	Fund:	Water				
Total Project Cost:	\$57,600	Outside Fundin	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$57,600						
Project Description:	Mixing system for Rotary V	Vater Tower.					
Project Justification:	This addition ensures the w	vater in Rotary To	wer #2 stays fres	h during low usage	periods. This will k	eep water circulat	ed at all times.
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond							
funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

<u>.</u>		_	_				
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$10,000	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$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	\$	\$	\$





# FY-2012-2013 Capital Project

**Title: Rotary Tower #2 Mixer Construction** 

**Department: Water** 

**Total Project Cost: \$57,600** 

**Total Outside Funding: \$** 

**Net City Cost: \$57,600** 



Project Fiscal Years:	FY-2013-2014	Project Title:	New Water To	wer
Department:	Water	Project Location:	To be determi	ned
Division:	Water	Fund:	Water/WEDC	
Total Project Cost:	\$4,140,000	Outside Fundir	ng Sources:	
Total Outside Funding:	\$3,500,000			
Net City Cost:	\$640,000			
Project Description:	Design and construction of	new water towe	er in eastern part	of the City.
Project Justification:		•	•	ents) for the existing and future City will be accomplished by this tower. age (in gallons). City growth is continuously monitored.
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Design, Pre-construction a require a bond issue.	nd \$1,000,000 of	Construction co	sts to be funded out of Water Fund, remaining Construction costs will

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$140,000	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$500,000	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
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		\$	\$	\$	\$3,500,000	\$	\$
Net City Costs		\$	\$	\$640,000	\$	\$	\$

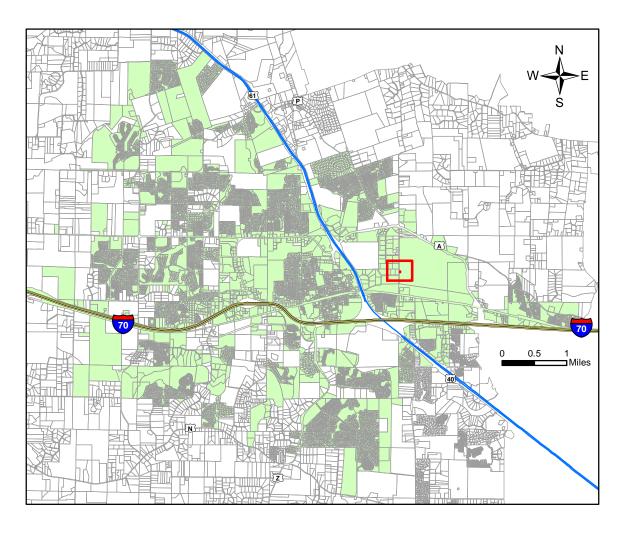


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### W-1007

	T	1	1				
Project Fiscal Years:	FY-2013	Project Title:	Edinger Rd Boost	er Station Cathodi	c Protection Repai	irs	
Department:	Water	Project	210 Edinger Road	d			
		Location:					
Division:	Water	Fund:	Water				
Total Project Cost:	\$35,000	Outside Fundin	g Sources:				
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$35,000						
Project Description:	Cathodic Protection repairs	s to Edinger Rd Bo	ooster Pump Statio	n.			
Project Justification:	Cathodic Protection systen	n has failed the la	st two inspections	. Unit working at 1	0% capacity.		
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown, maximum amount, bond							
funding)							
	Funding Courses	2011	2012	2012	2014	301E	2016
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$

Expense Category	<b>Funding Sources</b>	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$35,000	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$35,000	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$35,000	\$	\$	\$





# FY-2013 Capital Project

Title: Edinger Road Booster Station Cathodic Protection Repairs

**Department: Water** 

**Total Project Cost: \$35,000** 

**Total Outside Funding: \$** 

**Net City Cost: \$35,000** 



## **City of Wentzville Capital Improvement Program**

Project Fiscal Years:	FY-2013	Project Title:	Edinger Rd Boos	ter Recirculation S	tation Cathodic Re	pairs				
Department:	Water	Project	210 Edinger Road							
		Location:								
Division:	Water	Fund:	Water							
Total Project Cost:	\$30,000	Outside Fundin	side Funding Sources:							
Total Outside Funding:	\$									
Net City Cost:	\$30,000	\$30,000								
Project Description:	Cathodic Protection repairs to Edinger Rd Booster Recirculation station.									
	·	eathbale Froteetion repairs to Eathger Na Booster Nechrealation Station.								
Project Justification:	Cathodic Protection system has failed the last two inspections. Unit working at 10% capacity.									
Project Cost										
Breakdown/Schedule:										
(Include grant funding										
source, % breakdown,										
maximum amount, bond funding)										
		2011	2012	2012	2011	2017	2015			
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016			
Planning/Engineering		\$	\$	\$	\$	\$	\$			
Outside Fund	•	\$	\$	\$	\$	\$	\$			
<b>Pre-Construction Costs</b>		\$	\$	\$	\$	\$	\$			
Outside Fund	ing	\$	\$	\$	\$	\$	\$			
Construction		\$	\$	\$	\$	\$	\$			
Outside Fund	ing	\$	\$	\$	\$	\$	\$			
Other(Specify)		\$	\$	\$30,000	\$	\$	\$			
Other(Specify)										

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\$30,000

\$30,000

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Outside Funding

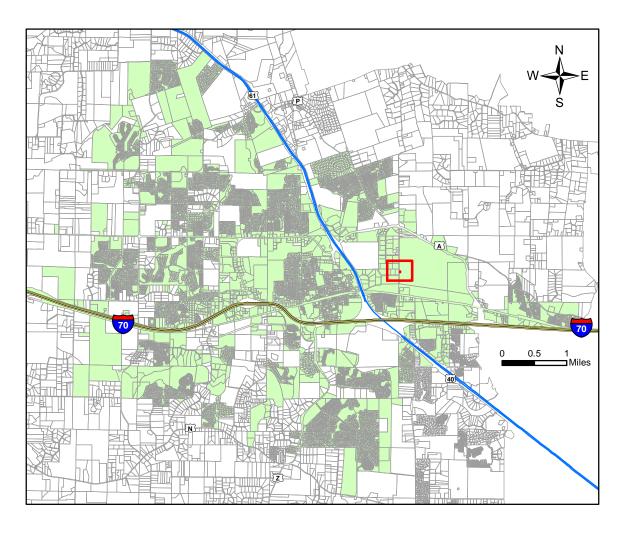
Expenses)

**Total Capital Budget** 

Net City Costs

Total Other (Non-Capital

Total Outside Funding





# FY-2013 Capital Project

Title: Edinger Road Booster Recirculation Station Cathodic Repairs

**Department: Water** 

**Total Project Cost: \$30,000** 

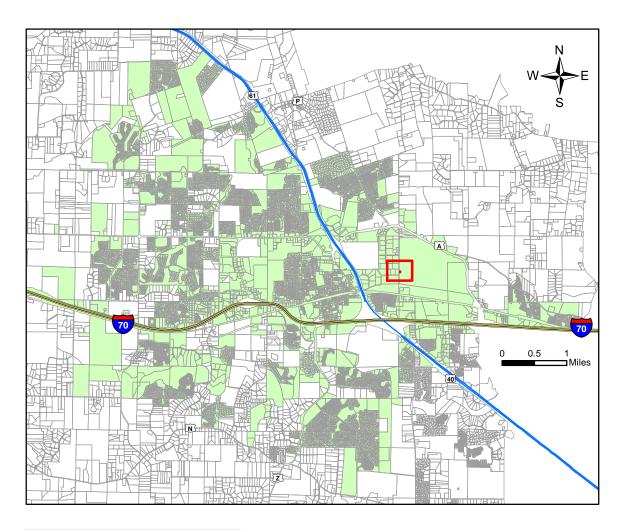
**Total Outside Funding: \$** 

**Net City Cost: \$30,000** 



<b>Project Fiscal Years:</b>	FY-2013	Project Title:	Edinger Rd Boos	ter Tank Interior Co	oating Replacemer	nt	
Department:	Water	Project	210 Edinger Roa	d			
		Location:					
Division:	Water	Fund:	Water				
Total Project Cost:	\$240,000	Outside Fundin	g Sources:				
<b>Total Outside Funding:</b>	\$	•					
Net City Cost:	\$240,000						
<b>Project Description:</b>	Edinger Rd Booster 2 millio	n gallon ground s	torage tank-interi	or coating is startir	ng to fail and need	s to be stripped ar	nd recoated.
Project Justification:	Tank inspection as of April constructed in 1978.	2009 showed sigr	ns of the interior c	oating failing (rust	spots and bubbles	s in the coating). Ta	ank was
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$240,000	\$	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$240,000	\$	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$240,000	\$	\$	\$





# FY-2013 Capital Project

Title: Edinger Road Booster Tank Interior Coating Replacement

**Department: Water** 

**Total Project Cost: \$240,000** 

**Total Outside Funding: \$** 

Net City Cost: \$240,000

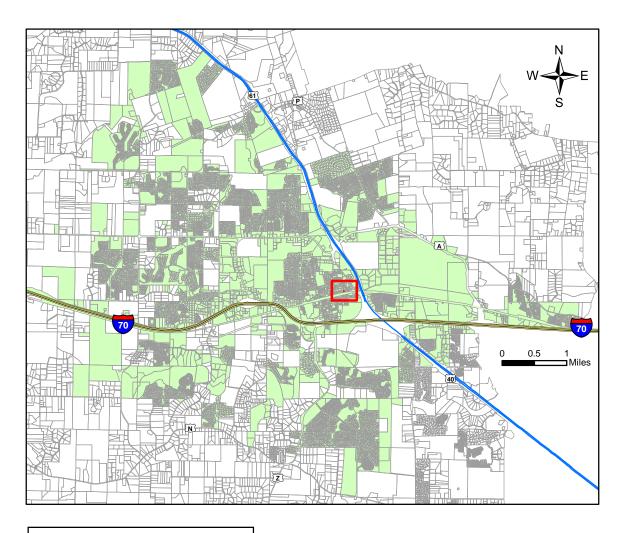


## **City of Wentzville Capital Improvement Program**

W-1010

Project Fiscal Years:	FY-2014	Project Title:	Demolition Tow	er #4 / Land Improv	rement		
Department:	Water	Project	804 E. Pearce				
		Location:					
Division:	Water	Fund:	Water				
Total Project Cost:	\$140,000	Outside Funding	g Sources:				
Total Outside Funding:	\$						
Net City Cost:	\$140,000						
Project Description:	Dismantle / remove after n	ew 2mg tank is u	p and operational	and new East Boos	ter is online. 1/3	the cost of repaint	ing / maintenance.
Project Justification:	1/3 cost to remove. High c	ost for repainting	due to lead cont	ent in primer.			
Project Cost							
Breakdown/Schedule:							
(Include grant funding							
source, % breakdown,							
maximum amount, bond funding)							
	Funding Courses	2011	2012	2012	2014	2015	2016
Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016

Expense Category	Funding Sources	2011	2012	2013	2014	2015	2016
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$	\$	\$
Outside Funding		\$	\$	\$	\$	\$	\$
Other(Specify)	Demolition	\$	\$	\$	\$140,000	\$	\$
Other(Specify)							
Outside Funding		\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$140,000	\$	\$
Total Other (Non-Capital		\$	\$	\$	\$	\$	\$
Expenses)							
Total Outside Funding		\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$140,000	\$	\$





# FY-2014 Capital Project

**Title: Demolition Tower #4, Land Improvement** 

**Department: Water** 

**Total Project Cost: \$140,000** 

**Total Outside Funding: \$** 

Net City Cost: \$140,000

