

# 2013-2017

**Church Street Reconstruction** 

# Capital Plan



**Splash Station** 



## City of Wentzville

310 W. Pearce Blvd. | Wentzville, MO.63385 | <u>www.wentzvillemo.org</u>



### **CITY OF WENTZVILLE** 2013-2017 Capital Plan Table of Contents

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### TRANSMITTAL LETTER

To: Mayor and Members of the Board of Alderman

From: Dennis Walsh, Finance Director

Re: Transmittal Letter for the 2013-2017 Five Year Capital Plan

Date: December 12, 2012

Submitted herein is the 2013-2017 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, new government facilities and renovation of City structures.

The City of Wentzville is experiencing a recovery to both commercial and residential growth. The outlook is improving. New residential permits are picking up and we are starting to see positive movement in commercial and industrial with the Sam's retail store opening in 2012 and the expansion at the GM Plant. Sales taxes in 2013 were increased primarily due to the trend we are seeing now and the Sam's retail store. We believe there will be continued commercial growth but we cannot project when or how much. Our projection uses a base of the property appraisals of 2012. Given these criteria, we projected a 9% increase in revenues for 2013 with a full year of the new Sam's store, and 3% increase thereafter, for General, Parks and Capital Funds. We used the same assumptions for the Transportation Fund, plus anticipated grants in the periods they are expected. The Water Fund revenues are increased by an average of .6% per year for 2014-2017 due to growth. The Wastewater Fund revenues are increased by an average of 2.3% per year for 2014-2017 due to new homes and businesses. Connection fee revenues are projected at 220 per year (net of pre-paid connections) which is an increase over the annual rate of the last couple of years.

Operating costs are made up of two parts, personnel costs and other operating costs. Personnel costs are projected using a 3% increase for 2014-2017. Personnel costs include salaries, insurance cost, and related benefits. Other operating costs are budgeted at a normal annual inflationary increase of 3% for all funds.

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 such as the new Government Center and Public Works Operations Facility. In our expenditures we have assumed leasehold bonds because they do not automatically increase revenues as other types would.

With the Park's ½% sales tax, the Park Fund revenues will be able to cover bond payments on the new facilities and with the remaining sales tax and program revenues parks should be able to cover their own expenses. Splash Station should be completed in 2013 and Peruque Valley Park and Heartland Park will open in 2014.

The Transportation Fund operating revenue has increased due to the August 2012 renewal of the Transportation Sales Tax which would have ended in 2014. Other than projects currently under construction, grant funding has only been committed for the Parkway Center Turn Lane project. Estimated grant funding is included in the plan, although there are no commitments at this time. Projects are being prioritized and grant applications will be submitted as those projects are identified. Sixty Five million (\$65M) in Transportation Fund capital projects were moved out past 2017 due to lack of funding or are development driven. Projects identified through 2017 include: Highway 61 Interchange at Highway P Cost Share, May Road Reconstruction, Schroeder Creek Blvd Extension, Village Center Renovation and Wentzville Parkway Extension Phase II.

The Water and Wastewater Funds continue to operate as Enterprise Funds. The Water and Wastewater funds have no increase scheduled for 2013.

Please accept this Capital Improvement Plan for adoption. The Plan has been wellthought 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 2013 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, 2013-2017. 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.

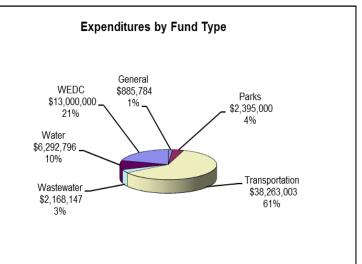
### CAPITAL IMPROVEMENTS

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 \$63,004,730 recommended is for capital spending. A breakdown of this \$63 million by City fund indicates that the Transportation Fund will bear the largest burden of this Five Year Capital Plan, followed by the WEDC General Government Debt Fund which includes the Government Center and Public Works Operations Facility projects. The Transportation Fund capital expenditures were increased from



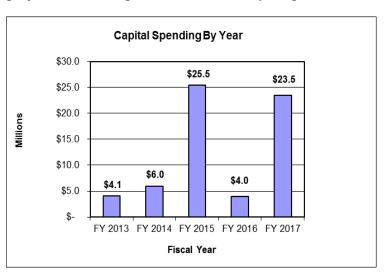
prior years due to the renewal of the Transportation Sales Tax in August. Previous five-year plan projections did not include the Transportation Sales Tax revenue after 2014, which didn't allow funding for most projects. Of the total \$63 million in total five-year capital spending, \$24 million (or 38%) 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 \$63 million in capital projects are anticipated over the five-year period 2013-

2017. For this period, the largest single year of capital outlay will be fiscal year 2015, which includes the new Government Center and Public Works Operations Facility with a combined estimate of \$13 million and transportation projects totaling \$10.7 million. The fiscal year 2017 million includes \$18.5 in transportation projects mainly related to the Wentzville Parkway Extension Phase II and a new Water tower estimated at \$4 million.

The other variances year-to-year are



due to Water fund projects and a number of large Transportation projects. Besides the new Water Tower, a Well at the Rotary Water Tower is also planned. In addition, the City has significant street reconstruction projects planned for a number of major streets in this community including: Highway 61 Interchange at Highway P Cost Share, Wentzville Parkway (Dierberg's to Schroeder Creek Center Turn Lane), Schroeder Creek Extension, May Road Reconstruction, Village Center Renovation, and the Wentzville Parkway Extension Phase II projects.

### **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:

2013	Already budgeted
2014	3%
2015	3%
2016-2017	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

201	3
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Fund		Amount
General	\$	394,400
Parks	\$	760,000
Transportation	\$	2,360,820
Water	\$	423,319
Wastewater	\$	165,000
Total	\$	4,103,539
Total Source of Funds	\$	4,103,539 Amount
	<b>\$</b> \$	
Source of Funds	·	Amount
Source of Funds Grants	·	Amount

### 

Fund		Amount
General	\$	181,484
Parks	\$	590,000
Transportation	\$	4,234,419
Water	\$	566,148
Wastewater	\$	403,545
Total	\$	5,975,596
Total Source of Funds	\$	5,975,596 Amount
	<b>\$</b> \$	
Source of Funds	Ţ	Amount
Source of Funds Grants	Ţ	Amount

### FIVE YEAR CAPITAL IMPROVEMENT SUMMARY

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Fund		Amount
General	\$	105,650
Parks	\$	635,000
Transportation	\$	10,717,764
Water	\$	893,329
Wastewater	\$	100,200
WEDC	\$	13,000,000
Total	\$	25,451,943
Source of Funds		Amount
Source of Funds Grants	\$	Amount 5,267,500
	\$ \$	
Grants		5,267,500

### 2016

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Fund		Amount
General	\$	204,250
Parks	\$	50,000
Transportation	\$	2,500,000
Water	\$	310,000
Wastewater	\$	902,092
Total	\$	3,966,342
Total Source of Funds	\$	3,966,342 Amount
	<b>\$</b> \$	
Source of Funds	Ţ	Amount
Source of Funds Grants	Ţ	Amount

### FIVE YEAR CAPITAL IMPROVEMENT SUMMARY

Fund		Amount
General	\$	-
Parks	\$	360,000
Transportation	\$	18,450,000
Water	\$	4,100,000
Wastewater	\$	597,310
Total	\$	23,507,310
Total Source of Funds	\$	23,507,310 Amount
	<b>\$</b> \$	
Source of Funds	·	Amount
Source of Funds Grants	·	Amount

### YEAR 2013 CAPITAL PROJECTS

PROJECT TITLE	DEPARTMENT	CAPITA		FUND	FUND \$	GRANT OR OTHER** FUNDING
New City Hall Project	Adm-Admin	\$	50,000	General	\$ 50,000	
	Total Adminstration	-	<b>50,000</b>	General	\$ <b>50,000</b>	\$ -
Compost or Pre-cast Restrooms at Rotary	Park-Maint	\$	290,000	Park	\$ 290,000	
Rotary Park Asphalt-Phase VI	Park-Maint	\$	35,000	Park	\$ 35,000	
Rotary Park Lake Renovation	Park-Maint	\$	350,000	Park	\$ 350,000	
Pool Renovation	Park-Rec	\$	85,000	Park	\$ 85,000	
	Total Parks	\$	760,000		\$ 760,000	\$ -
Bubbling Springs Utility Stabilization (South Access)	PW-Stormwater	\$	171,900	General	\$ 171,900	
Commercial Stormwater Facility Retrofit A	PW-Stormwater	\$	65,000	General	\$ -	\$ 65,000
Commercial Stormwater Facility Retrofit B	PW-Stormwater	\$	65,000	General	\$ -	\$ 65,000
Residential Stormwater Facility Retrofit	PW-Stormwater	\$	42,500	General	\$ -	\$ 42,500
	Total Public Works	\$	344,400		\$ 171,900	\$ 172,500
Highway 61 Interchange at Highway P-Cost Share	PW-Admin	\$	1,300,000	Transportation	\$ 1,300,000	
May Rd Reconstruction - Design / Eng	PW-Admin	\$	420,000	Transportation	\$ 420,000	
Schroeder Creek Blvd Extension-Design Wentzville Parkway Improvements-additional Pre Cons.	PW-Admin	\$	480,000	Transportation	\$ 480,000	
(Dierbergs to Schroeder Creek)	PW-Admin	\$	160,820	Transportation	\$ (140)	160,960
	Total Transportation	\$	2,360,820		\$ 2,199,860	\$ 160,960
Highway P Lift Station-Third Pump Controls Huntsdale to Langtree Sewer Extension/Demo Old Package	Wastewater	\$	77,000	WW	\$ 77,000	
Plant-Easement	Wastewater	\$	88,000	WW	\$ 88,000	
	Total Wastewater	\$	165,000		\$ 165,000	\$ -
Village Center-Water Relocates and Upgrades Phase 1	Water	\$	240,069	Water	\$ 240,069	
Waterline Extension Projects 2013	Water	\$	150,000	Water	\$ 150,000	
Woodhollow Waterline Stabilization (South Access)	Water	\$	33,250	Water	\$ 33,250	
	Total Water		423,319		\$ 423,319	-
	Total 2013 Projects	\$	4,103,539		\$ 3,770,079	\$ 333,460

	ILAN 2014 CAFITA		NUJLUIJ			
PROJECT TITLE	DEPARTMENT	CA	PITAL COSTS	FUND	FUND \$	GRANT OR OTHER* FUNDING
Lake Gazebo-Rotary Park	Park-Maint	\$	90,000	Park	\$ 90,000	
Trail Development	Park-Maint	\$	500,000	Park	\$ 500,000	
	Total Parks	\$	590,000		\$ 590,000	\$ -
Public Works Yard and Parking Improvements	PW-Admin	\$	131,484	General	\$ 131,484	
Brian Ct. Utility Stabilization(North & Central Access)	PW-Stormwater	\$	50,000	General	\$ 50,000	
	Total Public Works	\$	181,484		\$ 181,484	\$ -
May Rd Reconstruction - Pre-Construction	PW-Admin	\$	400,000	Transportation	\$ 200,000	\$ 200,000
Schroeder Creek Blvd Extension-Pre-Construction	PW-Admin	\$	811,800	Transportation	\$ 243,540	\$ 568,260
Wentzville Parkway Extension Phase II - Design / Eng Wentzville Parkway Improvements-Cons. (Dierbergs to	PW-Admin	\$	1,000,000	Transportation	\$ 500,000	\$ 500,000
Schroeder Creek)	PW-Admin	\$	2,022,619	Transportation	\$ 210,738	1,811,881
	Total Transportation	\$	4,234,419		\$ 1,154,278	\$ 3,080,141
Brian Ct. Utility Stabilization(North & Central Access)	Wastewater	\$	150,500	Wastewater	\$ 150,500	
Legion Lift Asphalt Road	Wastewater	\$	12,000	Wastewater	\$ 12,000	
South Lift Station-Third Pump and Controls	Wastewater	\$	171,445	Wastewater	\$ 171,445	
Spring Meadow Sanitary Stabilization (North Access)	Wastewater	\$		Wastewater	\$ 69,600	
	Total Wastewater	\$	403,545		\$ 403,545	\$ -
Demolition Tower #4 / Land Improvement/Vault removal	Water	\$	165,000	Water	\$ 165,000	
Engineering/Design of New Well at Rotary Tower #2	Water	\$	48,000	Water	\$ 48,000	
Village Center-Water Relocates and Upgrades Phase 2	Water	\$	203,148	Water	\$ 203,148	
Waterline Extensions	Water	\$	150,000	Water	\$ 150,000	
	Total Water	\$	566,148		\$ 566,148	\$ -
	Total 2014 Projects	\$	5,975,596		\$ 2,895,455	\$ 3,080,141

PROJECT TITLE Amphitheatre-All Weather Covering for Stage Fireman's Park Fencing - Tennis Courts/Basketball Courts Fireman's Park Playground Trail Development	DEPARTMENT Park-Maint Park-Maint Park-Maint Park-Maint Total Parks	\$ \$ \$	PITAL COSTS 20,000 15,000 100,000	<b>FUND</b> Park Park	\$	<b>FUND \$</b> 20,000	GRANT OR OTHER* FUNDING
Fireman's Park Fencing - Tennis Courts/Basketball Courts Fireman's Park Playground Trail Development	Park-Maint Park-Maint Park-Maint	\$ \$ \$	15,000			20,000	
Fireman's Park Playground Trail Development	Park-Maint Park-Maint	\$ \$		Park	¢		
Trail Development	Park-Maint	\$	100 000		\$	15,000	
			100,000	Park	\$	100,000	
Dublic Works Yord and Darking Improvements	Total Parks	C	500,000	Park	\$	500,000	
Dublic Works Yord and Dauling Improvements		φ	635,000		\$	635,000	\$ -
Public Works Yard and Parking Improvements	PW-Admin	\$	105,650	General	\$	105,650	
	Total Public Works	\$	105,650		\$	105,650	\$ -
Highway 61 Interchange at Highway P-Cost Share	PW-Admin	\$	1,142,764	Transportation	\$	1,142,764	
May Road - Reconstruction	PW-Admin	\$	3,200,000	Transportation	\$	1,600,000	\$ 1,600,000
May Road Material Testing/Construction Engineering	PW-Admin	\$	100,000	Transportation	\$	100,000	
Schroeder Creek Blvd Extension-Construction	PW-Admin	\$	4,525,000	Transportation	\$	1,357,500	\$ 3,167,500
Village Center Renovation Pre-Construction	PW-Admin	\$	750,000	Transportation	\$	750,000	
Wentzville Parkway Extension Phase II - Design / Eng	PW-Admin	\$	1,000,000	Transportation	\$	500,000	500,000
	Total Transportation	\$	10,717,764		\$	5,450,264	\$ 5,267,500
Highway P Lift Station Sluice Gate	Wastewater	\$	48,000	Wastewater	\$	48,000	
Lift Station Fencing-Bear Creek and Dale Ave	Wastewater	\$	52,200	Wastewater	\$	52,200	
	Total Wastewater	\$	100,200		\$	100,200	\$ -
New Well at Rotary Tower #2	Water	\$	480,000	Water	\$	480,000	
Village Center-Water Relocates and Upgrades Phase 3	Water	\$	263,329	Water	\$	263,329	
Waterline Extensions	Water	\$	150,000	Water	\$	150,000	
	Total Water	\$	893,329		\$	893,329	\$ -
Government Center Construction	Adm-Admin	\$	8,000,000	WEDC	\$	-	\$ 8,000,000
Public Works Facility	Adm-Admin	\$	5,000,000	WEDC	\$	-	\$ 5,000,000
	Total Adminstration		13,000,000		\$	-	\$ 13,000,000
** Einancing through General Obligation Bonds	Total 2015 Projects	\$	25,451,943		\$	7,184,443	\$ 18,267,500

### \*\* Financing through General Obligation Bonds

Creek from Park St Apts to 932 Blumhoff-DesignPW-Stormwater Total Public Works\$100,000 204,250General\$100,000 204,250\$Rotary Park Trail Fitness SystemPark-Maint Total Parks\$50,000Park \$\$50,000\$Village Center Renovation Construction Phase IPW-Admin Total Parks\$500,000Transportation \$\$500,000\$Wentzville Parkway Extension Phase II - Pre-Construction Total TransportationPW-Admin \$\$2,000,000Transportation \$\$1,000,000 \$\$1Equipment Storage BuildingWastewater Wastewater\$31,405Wastewater \$\$31,405\$408,000Stone Meadows Retention ChamberWastewater Wastewater\$462,687Wastewater \$\$462,687\$462,687	ER*
Total Public Works204,250\$204,250\$Rotary Park Trail Fitness SystemPark-Maint Total Parks\$50,000Park \$\$50,000\$Village Center Renovation Construction Phase IPW-Admin PW-Admin\$500,000Transportation \$\$500,000\$Wentzville Parkway Extension Phase II - Pre-Construction Total TransportationPW-Admin \$\$2,000,000Transportation \$\$1,000,000 \$\$1Equipment Storage Building Replace GM Lift Station PumpsWastewater Wastewater\$31,405Wastewater \$\$408,000\$1Stone Meadows Retention ChamberWastewater Wastewater\$462,687Wastewater \$\$462,687\$462,687	
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Village Center Renovation Construction Phase I       PW-Admin       \$ 500,000       Transportation       \$ 500,000       \$ 1,000,000       \$ 1         Wentzville Parkway Extension Phase II - Pre-Construction       PW-Admin       \$ 2,000,000       Transportation       \$ 1,000,000       \$ 1         Equipment Storage Building       Wastewater       \$ 31,405       Wastewater       \$ 31,405       \$ 31,405         Replace GM Lift Station Pumps       Wastewater       \$ 462,687       Wastewater       \$ 462,687	
Wentzville Parkway Extension Phase II - Pre-Construction Total TransportationPW-Admin Total Transportation\$ 2,000,000 \$ 2,500,000Transportation \$ 1,000,0001Equipment Storage BuildingWastewater\$ 31,405Wastewater\$ 31,40531,405Replace GM Lift Station PumpsWastewater\$ 408,000Wastewater\$ 408,000Stone Meadows Retention ChamberWastewater\$ 462,687Wastewater\$ 462,687	-
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Stone Meadows Retention Chamber Wastewater \$ 462,687 Wastewater \$ 462,687	
Total Wastewater \$ 902,092 \$ 902,092 \$	
	-
Engineering/Design of New Water Tower Water Water \$ 160,000 Water \$ 160,000	
Waterline Extensions Water \$ 150,000 Water \$ 150,000	
Total Water \$ 310,000 \$ 310,000 \$	-
Total 2016 Projects \$ 3,966,342 \$ 2,966,342 \$ 1	,000,000

### YEAR 2016 CAPITAL PROJECTS

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PROJECT TITLE	DEPARTMENT	CA	APITAL COSTS	FUND	FUND \$	GRANT OR OTHER* FUNDING
Dog Area Fencing at Fireman's Park	Park-Maint	\$	10,000	Park	\$ 10,000	
Skate Park	Park-Maint	\$	350,000	Park	\$ 350,000	
	Total Parks	\$	360,000		\$ 360,000	\$ -
Village Center Renovation Construction Phase II	PW-Admin	\$	450,000	Transportation	\$ 450,000	
Wentzville Parkway Extension Phase II - Construction	PW-Admin	\$	18,000,000	Transportation	\$ 3,600,000	\$ 14,400,000
	Total Transportation	\$	18,450,000		\$ 4,050,000	\$ 14,400,000
East Lift Forcemain Reroute	Wastewater	\$	253,310	Wastewater	\$ 253,310	
East Lift Forcemain Reroute-Design	Wastewater	\$	49,000	Wastewater	\$ 49,000	
East Lift Station-Design	Wastewater	\$	45,000	Wastewater	\$ 45,000	
East Lift Station-Replacement	Wastewater	\$	250,000	Wastewater	\$ 250,000	
	Total Wastewater	\$	597,310		\$ 597,310	\$ -
Land Acquisition for New Water Tower	Water	\$	600,000	Water	\$ 600,000	
Water Tower Construction	Water	\$	3,500,000	Water	\$ 3,500,000	
	Total Water	\$	4,100,000		\$ 4,100,000	\$ -
	Total 2017 Projects	\$	23,507,310		\$ 9,107,310	\$ 14,400,000

YEAR 2017 CAPITAL PROJECTS

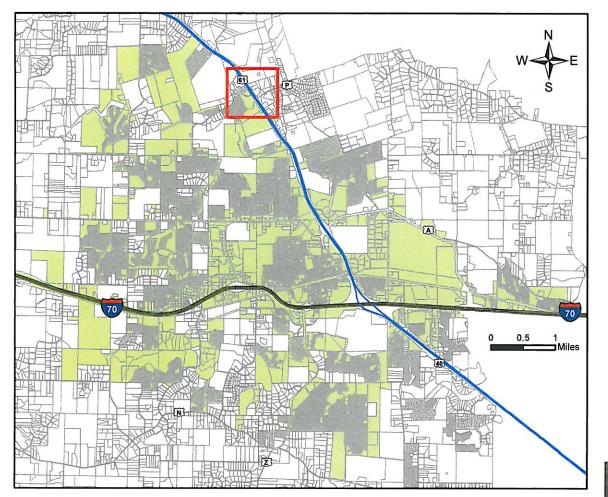
### \* Estimated grant funding. Not committed at this time.



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# **Transportation Fund**

Project Fiscal Years:	FY-2013-2015	Project Title:	Highway 61 Interchar	nge at Highway P-Cost Share			
Department:	PW-Admin	Project Location:	Highway 61 between	Hwy P and Peine			
Division:	Public Works	Fund:	Transportation				
Total Project Cost:	\$2,442,764	Outside Funding Sou	rces:	Federal/County Funding			
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$2,442,764						
Project Description:		277		e Road through construction construct limited segments			would utilize round-a-
Project Justification:				here an elevated number of ile entering or exiting Hwy P		nts have occurred in rec	ent years as motorists
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	City estimated 25% (	Cost share with Count	y and Federal funding.				
Expense Category	Funding Sour	ces 2013	2014	2015	2016	2017	2018
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$				
Outside Fu				\$	\$	\$	\$
	nding	\$	\$	\$	\$	\$	\$
Construction	nding	\$					
Construction Outside Fu			\$	\$	\$	\$	\$
		\$	\$	\$	\$	\$	\$
Outside Fu		\$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$
Outside Fu Other(Specify)	nding	\$ \$ \$1,300,000	\$ \$ \$ \$	\$ \$ \$ \$1,142,764	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
Outside Fu Other(Specify) Other(Specify)	nding	\$ \$ \$1,300,000 \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$1,142,764 \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-Ca	nding	\$ \$ \$1,300,000 \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$1,142,764 \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-Ca	nding nding apital nses)	\$ \$ \$1,300,000 \$ \$ \$1,300,000	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$1,142,764 \$ \$ \$ \$1,142,764	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$



### FY-2013-2015 Capital Project

Project Number: T-1001

Title: Hwy 61 Interchange at Hwy P - Cost Share

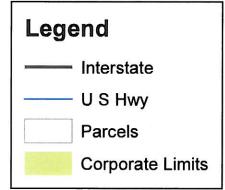
**Department: PW-Admin** 

Total Project Cost: \$2,442,764

**Total Outside Funding: \$0** 

Net City Cost: \$2,442,764

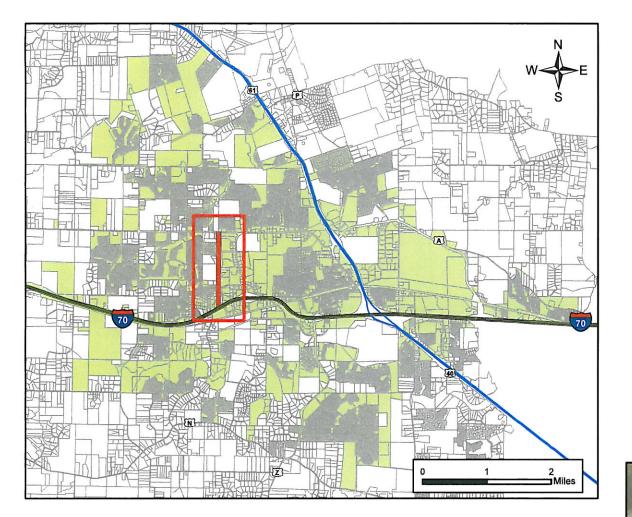
**Account: Transportation** 







Project Fiscal Years:	FY-2013-2015	Project Title:	May Road Reconstru	uction			
Department:	PW-Admin	Project Location:	W. Pearce Blvd. to V	V. Meyer Rd.			
Division:	Public Works	Fund:	Transportation				
Total Project Cost:	\$4,120,000	Outside Funding So	urces:	Estimated County Grant			
Total Outside Funding:	\$1,800,000			1			
Net City Cost:	\$2,320,000						
Project Description:			nd vertical design of Matures, sidewalks, and lar	ay Rd from I-70 North Service Idscaping.	Rd to West Meyer Rd.	The street will be widen	ed to three (3) lanes, will
Project Justification: Project Cost	serve to handle fu community.	ture traffic capacities, o	create a pedestrian rou	fic from W. Pearce Blvd to nu e, and greatly enhance the sa nty 50% \$200,000; Construct	afety and convenience	of motorists in the weste	
Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Grants are estima	eu rates and amounts.		nty 50% \$200,000, construct	ion - County 50% \$1,0		
Expense Category	Funding So	urces 2013	2014	4 2015	2016	2017	2018
Planning/Engineering	E course and increase of the course	\$420,000	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	*	1		Ŧ
		, P	Γ. Υ	\$	\$	\$	\$
Pre-Construction Costs		\$	\$400,000	\$	\$	\$	
Pre-Construction Costs Outside Fu		\$		76		1000 H	\$
		\$	\$400,000	\$	\$	\$	\$ \$
Outside Fu	nding Est. County	\$ Grant \$ \$	\$400,000 \$200,000	\$	\$	\$	\$ \$ \$
Outside Fu	nding Est. County	\$ Grant \$ Srant \$	\$400,000 \$200,000 \$	\$ \$ \$3,200,000	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Outside Fu Construction Outside Fu	nding Est. County nding Est. County Mtl Testing/	\$ Grant \$ Srant \$	\$400,000 \$200,000 \$ \$ \$	\$ \$ \$3,200,000 \$1,600,000	\$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Outside Fu Construction Outside Fu Other(Specify)	nding Est. County nding Est. County Mtl Testing, Eng.	\$     Grant   \$     \$     Grant   \$     Cons   \$	\$400,000 \$200,000 \$ \$ \$ \$ \$	\$ \$ \$3,200,000 \$1,600,000 \$100,000	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$
Outside Fu Construction Outside Fu Other(Specify) Other(Specify)	nding Est. County nding Est. County Mtl Testing, Eng.	\$     Grant   \$     \$     Grant   \$     Cons   \$     \$	\$400,000 \$200,000 \$ \$ \$ \$ \$ \$ \$	\$ \$ \$3,200,000 \$1,600,000 \$100,000 \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-C	nding Est. County nding Est. County Mtl Testing, Eng. nding	\$ Grant \$ Grant \$ Cons \$ \$ \$	\$400,000 \$200,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$3,200,000 \$1,600,000 \$100,000 \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-C	nding Est. County nding Est. County Mtl Testing, Eng. nding apital nses)	\$ Grant \$ S Grant \$ Cons \$ \$ \$ \$ \$420,000	\$400,000 \$200,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$3,200,000 \$1,600,000 \$100,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ 3,300,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



### FY-2013-2015 Capital Project

Project Number: T-1002

**Title: May Road Reconstruction** 

**Department: PW-Admin** 

Total Project Cost: \$4,120,000

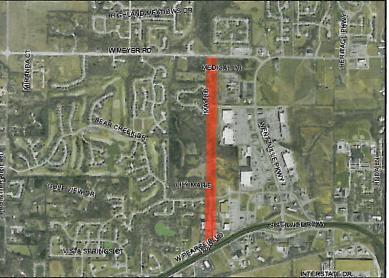
Total Outside Funding: \$1,800,000

Net City Cost: \$2,320,000

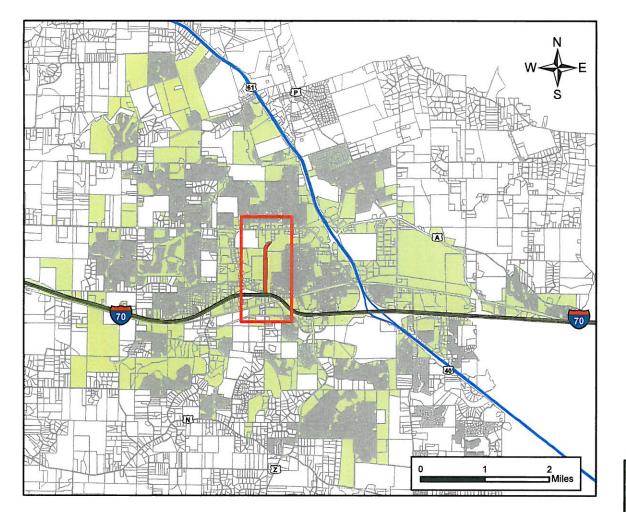
**Account: Transportation** 







Project Fiscal Years:	FY-2013-2015 P	roject Title:	Schroeder Creek Blvo	Extension			
Department:	PW-Admin P	roject Location:	From Wentzville Law	Enforcement Center to W. P	Pearce Blvd.		
Division:	Public Works F	und:	Transportation				
Total Project Cost:	\$5,816,800 0	utside Funding Sou	rces:	Estimated County Grant			
Total Outside Funding:	\$3,735,760			· · · · · · · · · · · · · · · · · · ·			
Net City Cost:	\$2,081,040						
Project Description:	This project is to exten Dierberg's to Schroed		Blvd. from the Wentzvi	lle Law Enforcement facility t	to W. Pearce Blvd. And i	may include William Dier	rberg Drive from
Project Justification:	This project will exten in reducing congestion			W. Pearce Blvd. Schroeder C	reek Blvd. will provide f	or another north south	collector road and assist
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Grants are estimated	rates and amounts.	Pre-Construction - Cou	nty 70% 568,260; Constructic	on - County 70% \$3,167	,500.	
Expense Category	Funding Source	2013	2014	2015	2016	2017	2018
Planning/Engineering		\$480,000	\$	\$	-	a sale and a second second second	
				l S	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$ \$
Outside Fu Pre-Construction Costs	nding					10	
		\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$ \$811,800	\$ \$	\$ \$	\$	\$
Pre-Construction Costs Outside Fu	nding Est. County Gra	\$ \$ nt \$ \$	\$ \$811,800 \$568,260	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$
Pre-Construction Costs Outside Fu Construction	nding Est. County Gra nding Est. County Gra Mtl Testing/Cor	\$ \$ nt \$ \$ nt \$	\$ \$811,800 \$568,260 \$	\$ \$ \$ \$4,525,000	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
Pre-Construction Costs Outside Fu Construction Outside Fu	nding Est. County Gra	\$ \$ nt \$ \$ nt \$	\$ \$811,800 \$568,260 \$ \$ \$	\$ \$ \$ \$4,525,000 \$3,167,500	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify)	nding Est. County Gra nding Est. County Gra Mtl Testing/Cor Eng.	\$ \$ nt \$ nt \$ s nt \$ s s s s	\$ \$811,800 \$568,260 \$ \$ \$ \$ \$	\$ \$ \$ \$4,525,000 \$3,167,500 \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$
Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify)	nding Est. County Gra nding Est. County Gra Mtl Testing/Cor Eng.	\$ \$ nt \$ \$ nt \$ s s \$ \$	\$ \$811,800 \$568,260 \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$4,525,000 \$3,167,500 \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$
Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Other(Specify) Total Capital Budget Total Other (Non-C	nding Est. County Gra nding Est. County Gra Mtl Testing/Cor Eng. nding	\$ \$ nt \$ \$ nt \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$811,800 \$568,260 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$4,525,000 \$3,167,500 \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Other(Specify) Total Capital Budget Total Other (Non-C	nding Est. County Gra nding Est. County Gra Mtl Testing/Cor Eng. nding apital enses)	\$ at	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$4,525,000 \$3,167,500 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



FY-2013-2015 Capital Project

Project Number: T-1003

Title: Schroeder Creek Blvd Extension

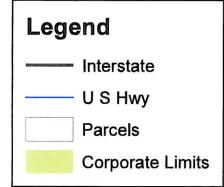
**Department: PW-Admin** 

Total Project Cost: \$5,816,800

Total Outside Funding: \$3,735,760

Net City Cost: \$2,081,040

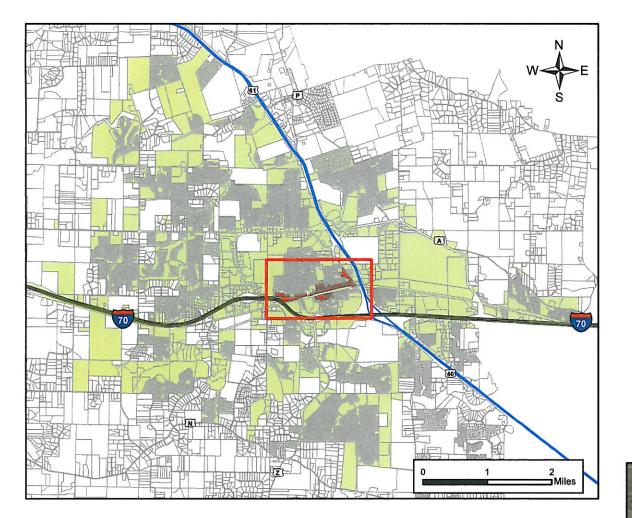
Account: Transportation







Project Fiscal Years:	FY-2015-2017 P	roject Title:	Village Center Renovation	on Construction			
Department:	PW-Admin P	roject Location:	Village Center				
Division:	Public Works F	und:	Transportation				
Total Project Cost:	\$1,700,000 C	utside Funding Sou	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$1,700,000						
Project Description:			ure located in the Village ( ping and traffic signals.	Center along Linn Ave, W.	. Allen, Main St from Ch	urch St. Design will incl	ude stormwater, water,
Project Justification:	The infrastructure in t Waterline upsizing and		ated with minimal mainte d in Water Fund.	nance work. Extensive re	novation is needed to a	llow this area to maintai	in its economic viability.
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Source	s 2013	2014	2015	2016	2017	2018
21 . /2		\$					
Planning/Engineering		Ş	\$	\$	\$	\$	\$
Planning/Engineering Outside Fu	nding	\$	\$	\$	\$	\$ \$	\$
	nding						
Outside Fu		\$	\$	\$	\$	\$	\$
Outside Fu		\$ \$	\$	\$ \$750,000	\$ \$	\$	\$ \$
Outside Fu Pre-Construction Costs Outside Fu	nding	\$ \$ \$	\$ \$ \$	\$ \$750,000 \$	\$ \$ \$	\$ \$ \$	\$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$750,000 \$ \$ \$	\$ \$ \$ \$500,000	\$ \$ \$ \$450,000	\$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu	nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$750,000 \$ \$ \$ \$	\$ \$ \$ \$500,000 \$	\$ \$ \$ \$450,000 \$	\$ \$ \$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Outside Fu	nding	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$750,000 \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$500,000 \$ \$	\$ \$ \$ \$450,000 \$ \$	\$ \$ \$ \$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify)	nding	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$750,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$500,000 \$ \$ \$ \$ \$	\$ \$ \$ \$450,000 \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-Ca	nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$750,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$500,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$450,000 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-Ca	nding nding nding apital enses)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$750,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$500,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$450,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



### FY-2015-2017 Capital Project

Project Number: T-1004

**Title: Village Center Renovation Construction** 

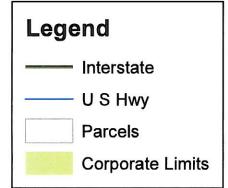
**Department: PW-Admin** 

Total Project Cost: \$1,700,000

**Total Outside Funding: \$0** 

Net City Cost: \$1,700,000

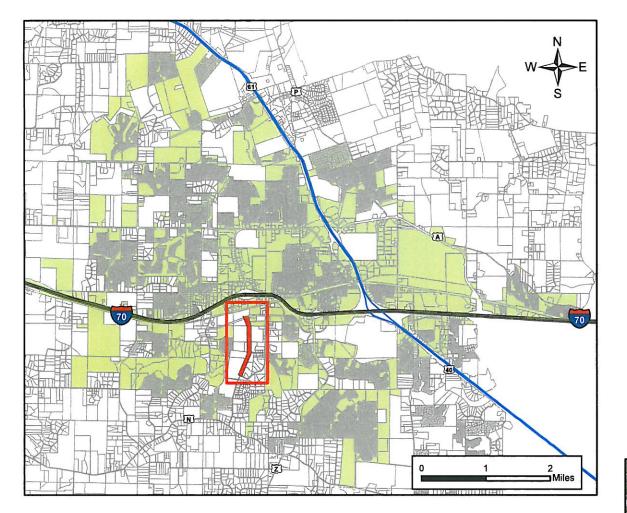
Account: Transportation







Project Fiscal Years:	FY-2014-2017 P	roject Title:	Wentzville Parkway	Extension Phase II			
Department:	PW-Admin P	roject Location:	Interstate Drive to V	/ilmer Rd			
Division:	Public Works F	und:	Transportation			1	
Total Project Cost:	\$22,000,000 0	utside Funding Sou	irces:	Estimated County Grant			
Total Outside Funding:	\$16,400,000			- <b>-</b>			
Net City Cost:	\$5,600,000						
Project Description:	This project will exten efficient transportatio			Dr. south approximately one (	1) mile. This road will s	serve as a major north /	south arterial and provide
Project Justification:	This project will provid	le for a major nortl	n / south arterial in the	City. At this time Hwy Z is the	e only north / south rou	ite in the southern portio	on of the City.
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Grants are estimated	ates and amounts.					
Expense Category	Funding Source	s 2013	201	2015	2016	2017	2018
Planning/Engineering		\$	\$1,000,000	\$1,000,000	\$	\$	\$
Planning/Engineering Outside Fu	nding	\$	\$1,000,000 \$500,000	\$1,000,000 \$500,000	\$	\$	\$
Planning/Engineering Outside Fu Pre-Construction Costs	Inding						
Outside Fu		\$	\$500,000	\$500,000	\$	\$	\$
Outside Fu Pre-Construction Costs Outside Fu		\$	\$500,000 \$	\$500,000 \$	\$ \$2,000,000	\$ \$	\$ \$
Outside Fu Pre-Construction Costs	inding Est. County Gra	\$ \$ nt \$	\$500,000 \$ \$	\$500,000 \$ \$	\$ \$2,000,000 \$1,000,000	\$ \$ \$	\$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction	inding Est. County Gra	\$ \$ nt \$ \$	\$500,000 \$ \$ \$ \$	\$500,000 \$ \$ \$ \$	\$ \$2,000,000 \$1,000,000 \$	\$ \$ \$ \$18,000,000	\$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify)	inding Est. County Gra	\$ \$ nt \$ \$ \$	\$500,000 \$ \$ \$ \$ \$ \$	\$500,000 \$ \$ \$ \$ \$ \$	\$ \$2,000,000 \$1,000,000 \$ \$ \$	\$ \$ \$ \$18,000,000 \$14,400,000	\$ \$ \$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify)	Inding Est. County Gra	\$ \$ nt \$ \$ \$ \$ \$	\$500,000 \$ \$ \$ \$ \$ \$ \$ \$	\$500,000 \$ \$ \$ \$ \$ \$ \$ \$	\$ \$2,000,000 \$1,000,000 \$ \$ \$ \$ \$	\$ \$ \$ \$18,000,000 \$14,400,000 \$	\$ \$ \$ \$ \$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Outside Fu	Inding Est. County Gra	\$ \$ t \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$500,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$500,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$2,000,000 \$1,000,000 \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$18,000,000 \$14,400,000 \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-C	Inding Est. County Gra	\$ \$ nt \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$500,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$500,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$2,000,000 \$1,000,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$18,000,000 \$14,400,000 \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-C	Inding Est. County Gra	\$ \$ ht \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$500,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$500,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$2,000,000 \$1,000,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$18,000,000 \$14,400,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



FY-2014-2017 Capital Project

Project Number: T-1005

Title: Wentzville Parkway Extension Phase II

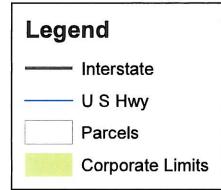
**Department: PW-Admin** 

Total Project Cost: \$22,000,000

Total Outside Funding: \$16,400,000

Net City Cost: \$5,600,000

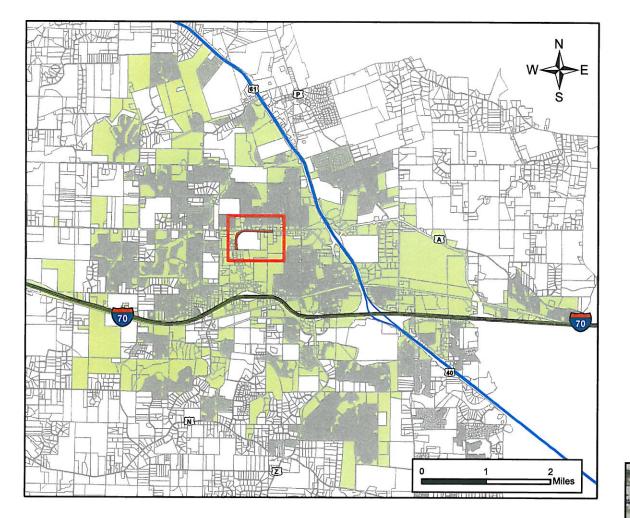
Account: Transportation

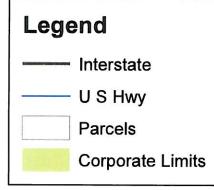






Project Fiscal Years:	FY-2013	-2014 Pro	iect Title:	Wentzville Parkway I	mprovements-Dierbergs to S	Schroeder Creek		
Department:	PW-Adn	nin Pro	ect Location:	Dierbergs Dr. to Schro	oeder Creek Dr.			
Division:	Public W			Transportation				
Total Project Cost:	\$2,183,4	139 Out	side Funding Sou	rces:	County Road Board Grant	and Federal Grant		
Total Outside Funding:	\$1,97	72,841						
Net City Cost:	\$210	,598						
Project Description:	Constru	ction of a center	turn lane on the \	Wentzville Parkway fror	n Dierbergs to Schroeder Cr	eek.		
Project Justification:		as increased alor ive for these mo		Parkway creating fewe	r traffic gaps for vehicles to i	make left turning move	ments. A center turn lan	e will provide a safer
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)			re-construction a ditional \$1,037,94		um of \$1,078,240. (\$143,340	0 of grant budgeted in 2	012). In 2012, this projec	ct was submitted to East-
Expense Category	F	unding Sources	2013	2014	2015	2016	2017	2018
Planning/Engineering			\$	\$	\$	\$	\$	\$
Outside Fu	nding	2. 9633.r	\$	\$	\$	\$	\$	\$
Pre-Construction Costs			\$160,820	\$	\$	\$	\$	\$
Outside Fu	nding Co	ounty Grant	\$160,960	\$	\$	\$	\$	*
Construction			1.2				10	\$
COnstruction			\$	\$2,022,619	\$	\$	\$	\$
Outside Fu		ounty/Federal rant	\$	\$2,022,619 \$1,811,881	\$	\$	\$	
		5.00 C		A construction of the second s				\$
Outside Fu		5.00 C	\$	\$1,811,881	\$	\$	\$	\$
Outside Fu Other(Specify)	G	5.00 C	\$	\$1,811,881	\$	\$ \$ \$ \$	\$	\$ \$ \$ \$ \$ \$
Outside Fu Other(Specify) Other(Specify)	G	5.00 C	\$ \$ \$	\$1,811,881 \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-C	nding	5.00 C	\$ \$ \$ \$	\$1,811,881 \$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-C	Gi nding apital nses)	5.00 C	\$ \$ \$ \$160,820	\$1,811,881 \$ \$ \$ \$ \$2,022,619	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$









Title: Wentzville Parkway Improvements - Dierbergs to Schroeder Creek

**Department: PW-Admin** 

Total Project Cost: \$2,183,439

Total Outside Funding: \$1,972,841

Net City Cost: \$210,598

Account: Transportation

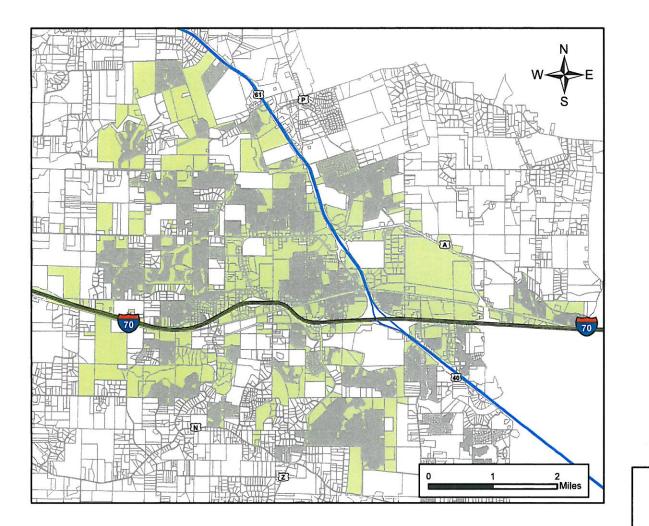




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# **General Fund**

Project Fiscal Years:	FY-2013	Project Title:	New City Hall Project				
Department:	Adm-Admin	Project Location:	To be determined			ic in the second se	
Division:	Administration	Fund:	General				
Total Project Cost:	\$50,000	<b>Outside Funding Sou</b>	rces:				
Total Outside Funding:	\$			Galerian a 194			
Net City Cost:	\$50,000						
Project Description:	New City Hall proje	ct					
Project Justification:	Funds are set aside	to plan for a new City I	Hall.				
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$50,000	\$	<b>2015</b> \$	<b>2016</b>	2017 \$	<b>2018</b>
Planning/Engineering		\$50,000	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$50,000 \$	\$	\$ \$	\$ \$ \$	\$	\$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$50,000 \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding	\$50,000 \$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding	\$50,000 \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur	nding	\$50,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur	nding nding nding G.O. Bonds	\$50,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Other(Specify)	nding nding nding G.O. Bonds	\$50,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Outside Fur         Outside Fur	nding nding G.O. Bonds nding nding nding	\$50,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Ottaide Fur         Outside Fur         Other(Specify)         Outside Fur         Total Capital Budget         Total Other (Non-Ca	nding nding nding G.O. Bonds nding nding pital nses)	\$50,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

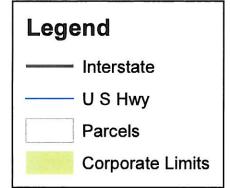




**Total Outside Funding: \$0** 

Net City Cost: \$50,000

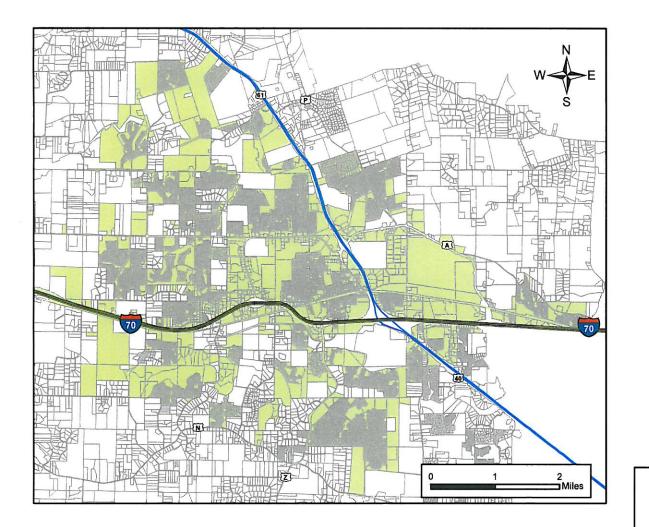
Account: General





Location TBD

Project Fiscal Years:	FY-2015	Project Title:	Government Center	Construction			
Department:	Adm-Admin	Project Location:	To be determined				
Division:	Administration	Fund:	WEDC				
Total Project Cost:	\$8,000,000	Outside Funding So	urces:	General Obligation Bonds			
Total Outside Funding:	\$8,000,000	1					
Net City Cost:	\$						
Project Description:	Construction of a	new facility to house be	oth City Hall and Public	Works administrative function	ns.		
Project Justification:	Both City Hall and some costs that a		utgrown even before th	is time period. Putting all adr	ninistrative functions ir	one location will impro	ve efficiency and reduce
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	This project would	l be funded by General	Obligation Bonds. Bond	d payments would be made or	ver 20-30 years.		
Expense Category	Funding Sc	urces 2013	201	4 2015	2016	2017	2018
Planning/Engineering		\$	\$	\$	\$		a manufacture of the second states of the second st
				7	Ş	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$ \$
Outside Fu Pre-Construction Costs	nding	\$	\$ \$				
		•	10	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$ \$	\$ \$	\$ \$	\$ \$
Pre-Construction Costs Outside Fu	nding	\$	\$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$
Pre-Construction Costs Outside Fu Construction	nding	\$	\$	\$ \$ \$ \$8,000,000	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
Pre-Construction Costs Outside Fu Construction Outside Fu	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$8,000,000 \$8,000,000	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify)	nding nding G.O. Bonds	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$8,000,000 \$8,000,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$
Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify)	nding nding G.O. Bonds	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$8,000,000 \$8,000,000 \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Other(Specify) Total Capital Budget	nding G.O. Bonds	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$8,000,000 \$8,000,000 \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$
Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Other(Specify) Total Capital Budget	nding G.O. Bonds nding G.O. Bonds nding G.O. Bonds	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$8,000,000 \$8,000,000 \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$





**Title: Government Center Construction** 

**Department: Admin-Admin** 

Total Project Cost: \$8,000,000

Total Outside Funding: \$8,000,000

Net City Cost: \$0

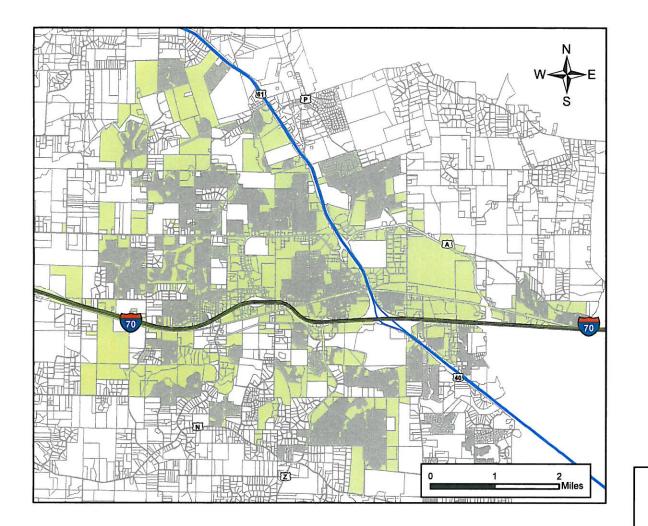
Account: WEDC





Location TBD

Project Fiscal Years:	FY-2015	Project Title:	Public Works Facility	/			
Department:	Adm-Admin	Project Location:	Location: To be determined				
Division:	Administration	Fund:	WEDC				
		Outside Funding Sou	e Funding Sources: General Obligation				
<b>Total Outside Funding:</b>	\$5,000,000						
Net City Cost:	\$						
Project Description:	cription: New Public Works Operations Facility.						
Project Justification:	The current facility is rapidly becoming under sized for the equipment and staffing needed to service the city. It is anticipated that the site will no longer be able to contain the operations portion of the Public Works (Street, Water, Vehicle Maintenance) within the next 3 years.						
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	This project would be funded by General Obligation Bonds. Bond payments would be made over 20-30 years.						
Expense Category	Funding Sou	rces 2013	201	2015	2016	2017	2018
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fu	nding	\$	\$	\$	\$	\$	\$
	nding				5.0%		
Outside Fu		\$	\$	\$	\$	\$	\$
Outside Fu Pre-Construction Costs		\$ \$	\$ \$	\$ \$	\$ \$	\$ \$	\$ \$
Outside Fu Pre-Construction Costs Outside Fu	nding	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction	nding	\$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$5,000,000 \$5,000,000	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify)	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$5,000,000 \$5,000,000	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify)	nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$5,000,000 \$5,000,000 \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-C	nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$5,000,000 \$5,000,000 \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$
Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-C	nding nding nding apital inses)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$





**Title: Public Works Facility** 

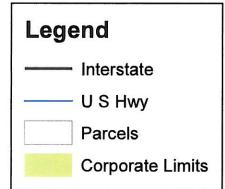
Department: Admin-Admin

Total Project Cost: \$5,000,000

Total Outside Funding: \$5,000,000

Net City Cost: \$0

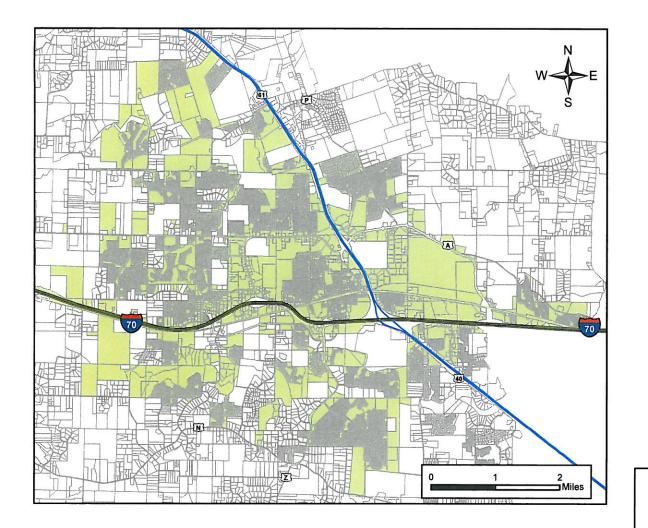
Account: WEDC





Location TBD

Project Fiscal Years:	FY-2013	Project Title:	Commercial Stormwa	iter Facility Retrofit A			
Department:	PW-Stormwater	Project Location:	To be determined				
Division:	Public Works	Fund:	General		- Martin Martin Control -		
Total Project Cost:	\$65,000	Outside Funding Sou	rces:				
Total Outside Funding:	\$65,000		127 <u>3</u>				
Net City Cost:	\$						
Project Description:				fitting existing stormwater fa ate and prioritize properties			ality engineering design
Project Justification:	This project was a c Branch Watershed.		grant project which also	funds a portion of Heartland	d Park's development.T	his project will target wa	eter pollution in the Dry
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	The 319 grant proje	ect reimburses 100%.					
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
						The second s	
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fu	nding	\$	\$	\$	\$	\$	\$ \$
	nding						
Outside Fu		\$	\$	\$	\$	\$	\$
Outside Fun Pre-Construction Costs		\$ \$	\$ \$	\$ \$	\$ \$	\$	\$
Outside Fun Pre-Construction Costs Outside Fun	nding	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$
Outside Fun Pre-Construction Costs Outside Fun Construction	nding	\$ \$ \$ \$65,000	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun	nding	\$ \$ \$ \$65,000 \$65,000	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun Other(Specify)	nding	\$ \$ \$ \$65,000 \$65,000	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun Other(Specify) Other(Specify)	nding	\$ \$ \$ \$65,000 \$65,000 \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun Other(Specify) Other(Specify) Outside Fun	nding nding nding nding apital	\$ \$ \$ \$65,000 \$65,000 \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$
Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun Other(Specify) Other(Specify) Outside Fun Total Capital Budget Total Other (Non-Ca	nding nding nding apital nses)	\$ \$ \$ \$65,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



FY-2013	Capital	Project
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**Title: Commercial Stormwater Facility Retrofit A** 

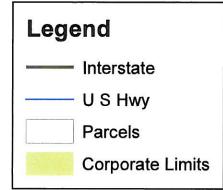
**Department: PW-Stormwater** 

Total Project Cost: \$65,000

Total Outside Funding: \$65,000

Net City Cost: \$0

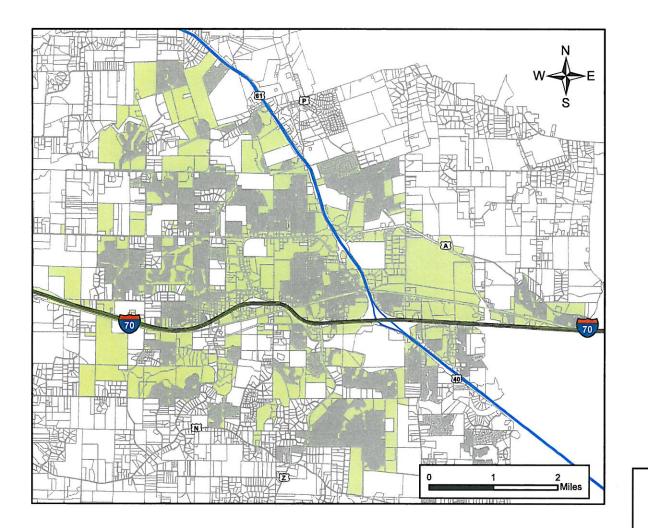
**Account: General** 





Location TBD

Project Fiscal Years:	FY-2013	Project Title:	Commercial Stormwa	ter Facility Retrofit B			
Department:	PW-Stormwater	Project Location:	To be determined				
Division:	Public Works	Fund:	General				
Total Project Cost:	\$65,000	Outside Funding Sou	irces:				
Total Outside Funding:	\$65,000						
Net City Cost:	\$						
Project Description:				fitting existing stormwater find the state of the state o			uality engineering design
Project Justification:	This project was a Branch Watershee		grant project which also	funds a portion of Heartland	d Park's development.T	his project will target wa	ater pollution in the Dry
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	The 319 grant pro	ect reimburses 100%.					
Expense Category	Funding So	urces 2013	2014	2015	2016	2017	2018
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Pre-Construction Costs	1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1	\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$				
				\$	\$	\$	\$
Construction		\$65,000	\$	\$	\$	\$	
Construction Outside Fu	nding	\$65,000 \$65,000					\$
	nding		\$	\$	\$	\$	\$
Outside Fu	nding	\$65,000	\$	\$ \$	\$	\$	\$ \$ \$
Outside Fu Other(Specify)		\$65,000	\$	\$ \$	\$	\$	\$ \$ \$
Outside Fu Other(Specify) Other(Specify)		\$65,000 \$	\$ \$ \$	\$ \$ \$	\$	\$ \$ \$	\$ \$ \$ \$
Outside Fu Other(Specify) Other(Specify) Outside Fu	nding	\$65,000 \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$ \$
Outside Fu Other(Specify) Other(Specify) Outside Fu Total Capital Budget Total Other (Non-C	apital nses)	\$65,000 \$ \$ \$ \$65,000	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$



FY-2013	Capital	Project

**Title: Commercial Stormwater Facility Retrofit B** 

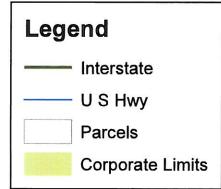
**Department: PW-Stormwater** 

Total Project Cost: \$65,000

Total Outside Funding: \$65,000

Net City Cost: \$0

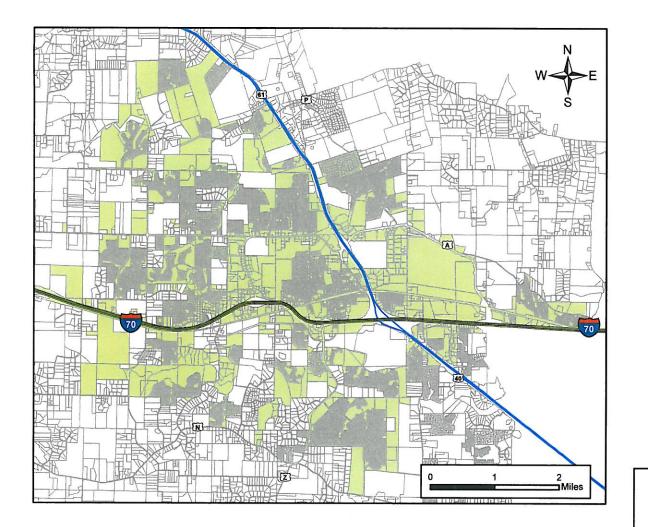
Account: General





Location TBD

Project Fiscal Years:	FY-2013	Project Title:	Residential Stormwater	Facility Retrofit			
Department:	PW-Stormwater	Project Location:	To be determined				
Division:	Public Works	Fund:	General				
Total Project Cost:	\$42,500	Outside Funding Sou	irces:				
Total Outside Funding:	\$42,500						
Net City Cost:	\$						
Project Description:				ting existing stormwater failed and prioritize properties			uality engineering design
Project Justification:	This project was a c Branch Watershed.	omponent of the 319	grant project which also fu	unds a portion of Heartland	d Park's development.T	his project will target wa	ater pollution in the Dry
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	The 319 grant proje	ct reimburses 100%.					
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	2014 \$	<b>2015</b>	<b>2016</b>	2017 \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fu	nding	\$ \$ \$	\$	\$	\$ \$ \$	\$	\$ \$ \$
Planning/Engineering Outside Fu Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fu Pre-Construction Costs Outside Fu	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fu Pre-Construction Costs Outside Fu Construction	nding	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu	nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify)	nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fu Pre-Construction Costs Outside Fu Construction Outside Fu Other(Specify) Other(Specify)	nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$42,500 \$ \$ 42,500 \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fu         Pre-Construction Costs         Outside Fu         Construction         Outside Fu         Other(Specify)         Other(Specify)         Outside Fu         Total Capital Budget         Total Other (Non-C	nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$42,500 \$42,500 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fu         Pre-Construction Costs         Outside Fu         Construction         Outside Fu         Other(Specify)         Other(Specify)         Outside Fu         Total Capital Budget         Total Other (Non-C	nding nding nding nding nding apital enses)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



	FY-2013	Capital	Project
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**Title: Residential Stormwater Facility Retrofit** 

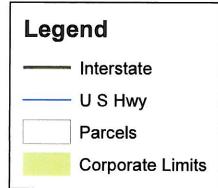
**Department: PW-Stormwater** 

Total Project Cost: \$42,500

Total Outside Funding: \$42,500

Net City Cost: \$0

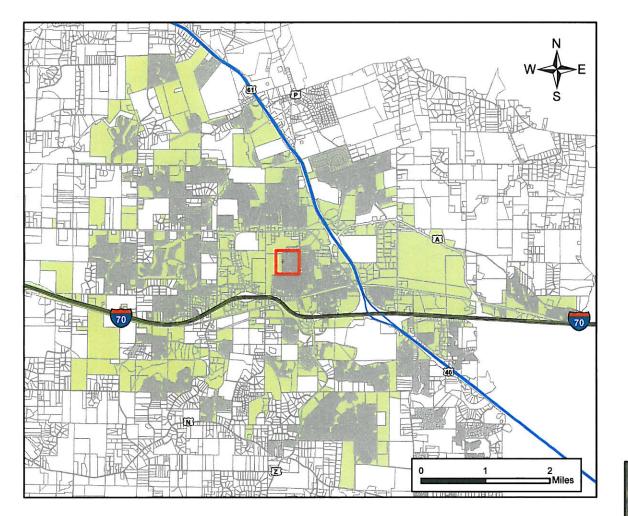
Account: General

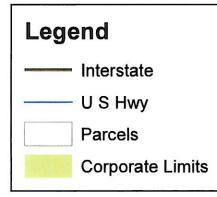




Location TBD

Project Fiscal Years:	FY-2013	Project Title:	Bubbling Springs Util	ity Stabilization (South Acces	s)	senten en alle	
Department:	PW-Stormwater	Project Location:	Bubbling Springs Ct				
Division:	Public Works	Fund:	General				
Total Project Cost:	\$171,900	Outside Funding Sou	urces:				
Total Outside Funding:	\$						
Net City Cost:	\$171,900						
Project Description:			south access area dowr vith plantings, re-gradin	nstream from the Linda Lane g and retaining walls.	stormwater outfall. The	e project consists of a lar	ge rock stilling basin,
Project Justification:	storm flows discha		meter storm popes and	am resident concerns. The st a 72" diameter storm pipe. T			
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	irces 2013	2014	2015	2016	2017	2018
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Construction		\$171,900	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Outside Fu Total Capital Budget	nding	\$ \$171,900	\$	\$	\$	\$	\$
Total Capital Budget Total Other (Non-C					(close		
Total Capital Budget Total Other (Non-C	apital inses)	\$171,900	\$	\$	\$	\$	\$







## FY-2013 Capital Project

#### Project Number: PW-1004

Title: Bubbling Springs Utility Stabilization (South Access)

**Department: PW-Stormwater** 

Total Project Cost: \$171,900

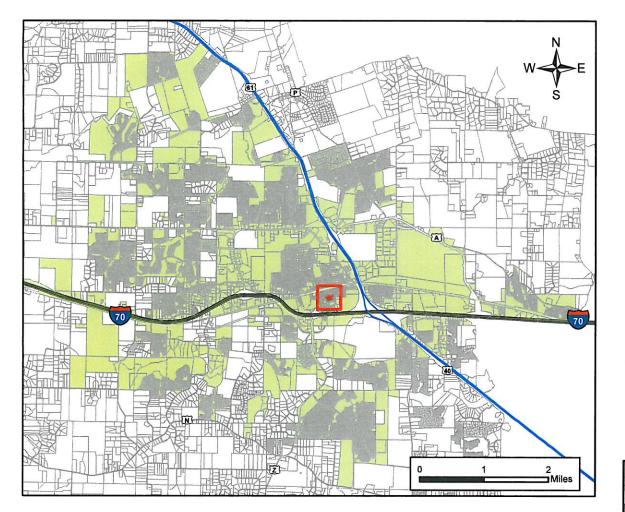
**Total Outside Funding: \$0** 

Net City Cost: \$171,900

Account: General



Project Fiscal Years:	FY-2014-2016	Project Title:	Public Works Yard and P	arking Improvements		and a second	
Department:	PW-Admin	Project Location:	200 E. Fourth Street				
Division:	Public Works	Fund:	General				
Total Project Cost:	\$341,384	Outside Funding Sou	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$341,384						
Project Description:	parking, stormwater the project will be c	piping for drainage, an ompleted utilizing in h	vel the vacant lot East of the distribution of a metal ouse staff and resources.	storage building. To minir	mize project costs grubb	oing, clearing, grading an	d other components of
Project Justification:	reconfigured into a	more efficient layout f vould still be beneficial	e all existing City property or a public works facility. A as it would provide emplo	As the 200 E. Fourth Stree	t property is still under	consideration as a possi	ble location for a future
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sour	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sour	rces 2013 \$	<b>2014</b> \$	<b>2015</b>	<b>2016</b>	<b>2017</b> \$	<b>2018</b> \$
		and the second se					
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$ \$ \$	\$	\$ \$ \$	\$ \$ \$	\$ \$	\$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$131,484	\$ \$ \$ \$ \$ \$ \$105,650	\$ \$ \$ \$ \$ \$ \$104,250	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur	nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$105,650 \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction Outside Fur Other(Specify)	nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$105,650 \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction Outside Fur Other(Specify) Other(Specify)	nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$105,650 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Outside Fur         Outside Fur	nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Other(Specify)         Outside Fur         Total Capital Budget         Total Other (Non-Car	ading ading ading ading ading pital ases)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



## FY-2014-2016 Capital Project

#### Project Number: PW-1005

**Title: Public Works Yard and Parking Improvements** 

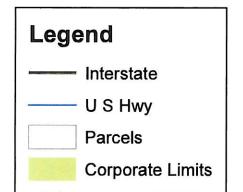
**Department: PW-Admin** 

Total Project Cost: \$341,384

**Total Outside Funding: \$0** 

Net City Cost: \$341,384

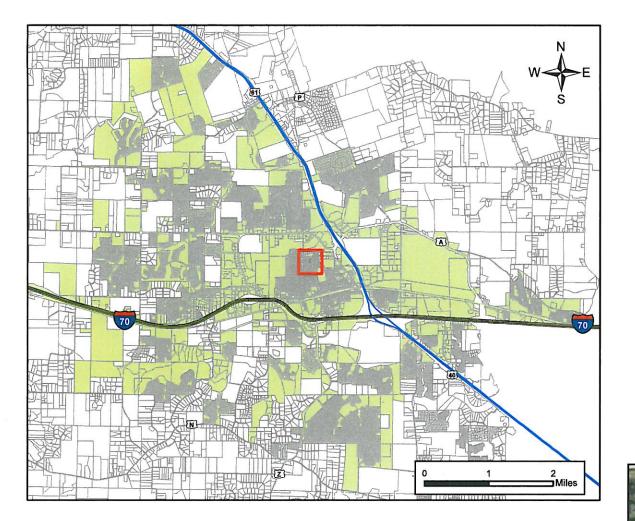
Account: General

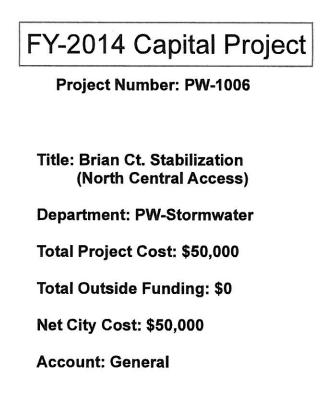


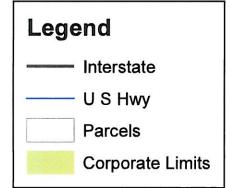




Project Fiscal Years:	FY-2014	Project Title:	Brian Ct. Utility Stabilizati	on(North & Central Acce	ess)	······································	
Department:	PW-Stormwater	<b>Project Location:</b>	Brian Ct./Bridle Ridge Ct.	& Grand Oaks Ct.	office and the second second second		1
Division:	Public Works	Fund:	General				
Total Project Cost:	\$50,000	<b>Outside Funding Sou</b>	rces:				
Total Outside Funding:	\$			in and include the second states and the second states of the second states of the second states of the second			
Net City Cost:	\$50,000						
Project Description:			sists of re-grading, a compo		129 E)	·	2
Project Justification:			rmwater Master Plan. The s channel incision (downcutti		e saitary sewer, manho	le, and storm sewer infra	structure by dissipating
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	This project is split l	between Stormwater a	nd Wastewater.				
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	<b>2014</b> \$	<b>2015</b>	<b>2016</b>	2017 \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$	\$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
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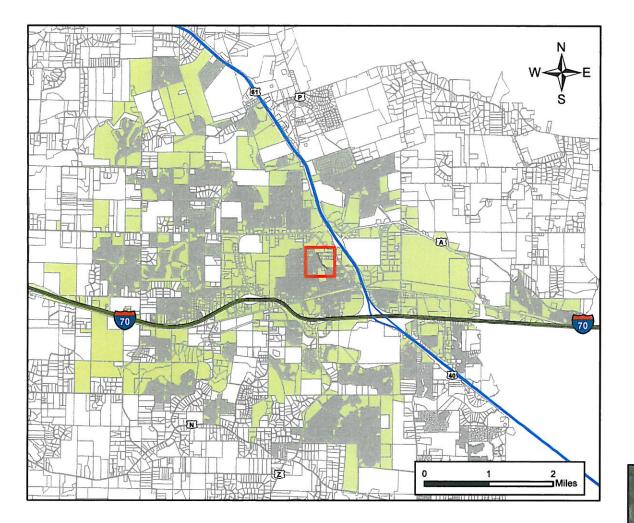








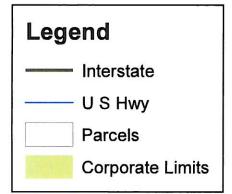
Project Fiscal Years:	FY-2016-2018	Project Title:	Creek from Park St Apt	s to 932 Blumhoff			
Department:	PW-Stormwater	Project Location:	Park St Apts to 932 Blu	mhoff Creek		ii.	
Division:	Public Works	Fund:	General				
Total Project Cost:	\$505,000	Outside Funding Sou	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$505,000						
Project Description:	Project to eliminate	e stream erosion below	box culvert and evaluate	stream stability.			
Project Justification:	Areas remain stable	e; project will be assess	ed with the 319 Grant Dr	y Branch Watershed Study	& Plan.		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	\$	<b>2015</b>	<b>2016</b> \$100,000	<b>2017</b>	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$100,000	\$	\$
Planning/Engineering Outside Fur	nding	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$100,000 \$	\$ \$ \$	\$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$100,000 \$ \$	\$ \$ \$ \$	\$ \$ \$
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## FY-2016-2018 Capital Project

Project Number: PW-1007

Title: Creek from Park St. Apts to 932 Blumhoff Department: PW-Stormwater Total Project Cost: \$505,000 Total Outside Funding: \$0 Net City Cost: \$505,000 Account: General





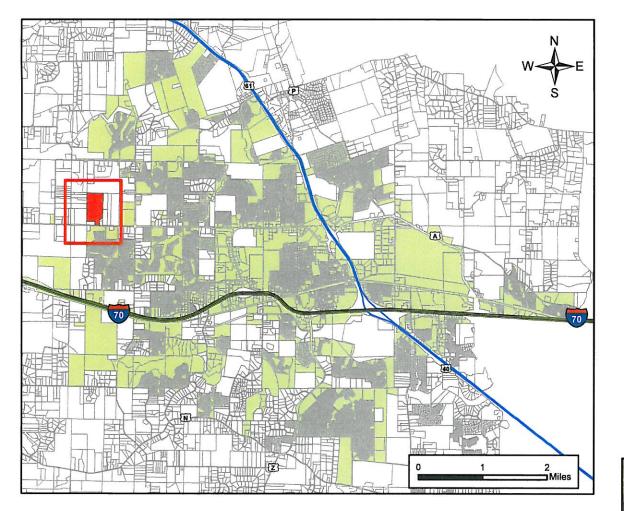


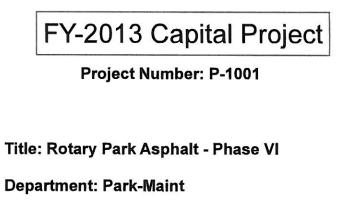


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## Park Fund

Project Fiscal Years:	FY-2013	Project Title:	Rotary Park Asphalt-Phas	se VI			
Department:	Park-Maint	Project Location:	Rotary Park				
Division:		Fund:	Park				
Total Project Cost:	\$35,000	Outside Funding Sou	irces:				
Total Outside Funding:	\$						
Net City Cost:	\$35,000						
Project Description:	Asphalt expansion to	our current gravel ro	oads.				
Project Justification:	We have been trying potholes and washou		in roadways at Rotary Park	. Aesthetically pleasing, c	uts down on dust and e	erosion. Eliminates the o	ongoing maintenance to
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)						i.	
Expense Category	Funding Source	es 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Source	2013 \$	<b>2014</b> \$	<b>2015</b>	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fu	nding	\$ \$ \$	\$	\$ \$ \$	\$ \$ \$	\$	\$ \$ \$
Planning/Engineering Outside Fu Pre-Construction Costs	nding	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
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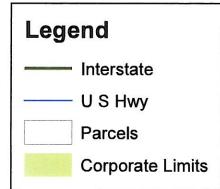
Total Project Cost: \$35,000

Total Outside Funding: \$0

Net City Cost: \$35,000

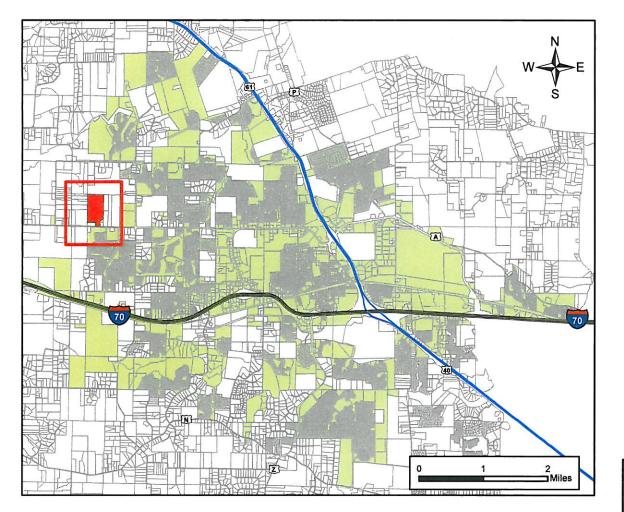
Account: Park







Project Fiscal Years:	FY-2013	Project Title:	Compost or Pre-cast Re	strooms at Rotary			
Department:	Park-Maint	Project Location:	Rotary Park				
Division:		Fund:	Park	- 0.00			
Total Project Cost:		Outside Funding Sou	irces:				
Total Outside Funding:	\$						
Net City Cost:	\$290,000						
Project Description:	Compost or Pre-Cast	Concrete restrooms	for Rotary Park.				
Project Justification:			. Compost restrooms will boking into the cost of a set and the cost of the cost of a set and the cost of	not require water or sewe ewerline.	r lines but are more ex	pensive. Precast Concret	te restrooms are less but
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sour	ces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sour	ces 2013 \$	\$	<b>2015</b>	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$ \$ \$	\$ \$	\$	\$	\$	\$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
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Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)	nding nding nding nding	\$ \$ \$ \$ \$ \$290,000 \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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Title: Compost or Pre-cast Restrooms at Rotary

**Department: Park-Maint** 

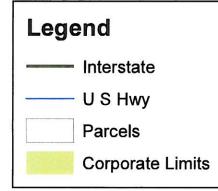
Total Project Cost: \$290,000

**Total Outside Funding: \$0** 

Net City Cost: \$290,000

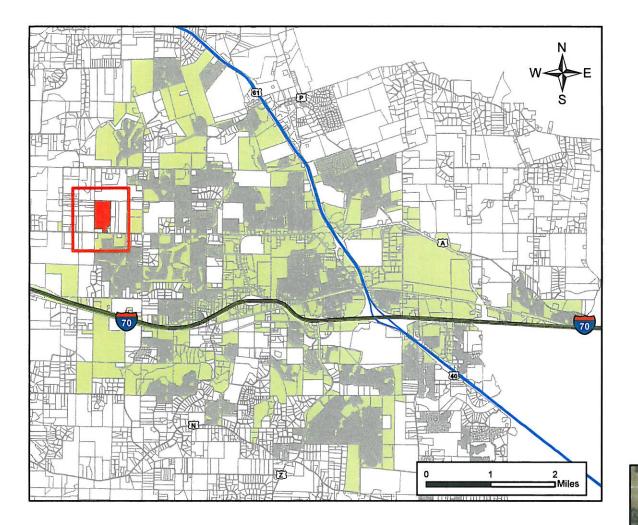
Account: Park

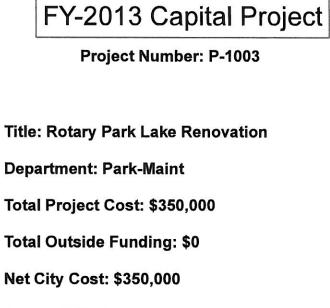


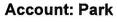


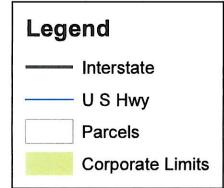


Project Fiscal Years:	FY-2013	Project Title:	Rotary Park Lake Renova	tion			
Department:	Park-Maint	Project Location:	Rotary Park				
Division:	Parks	Fund:	Park				
Total Project Cost:	\$350,000	<b>Outside Funding Sou</b>	irces:				
Total Outside Funding:	\$						
Net City Cost:	\$350,000						
Project Description:	This project will bre	ech the dam at the Ro	otary Park Lake, remove and	l repair it, and then recon	nstruct lake.		
Project Justification:			e breeches, whereby the w tural integrity of the dam.	ater level is lowering. Th	e number of trees plan	ted on the dam (existing	g and former) are
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	<b>2014</b> \$	<b>2015</b>	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
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Planning/Engineering Outside Fur	nding	\$	\$ \$ \$	\$ \$	\$	\$	\$ \$
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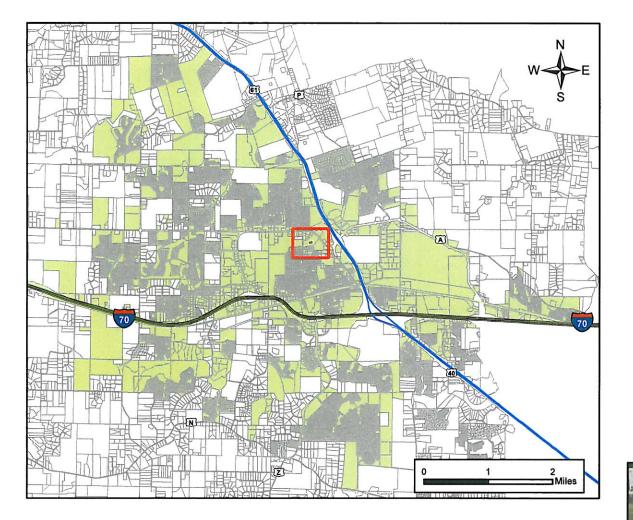








Project Fiscal Years:	FY-2013	Project Title:	Pool Renovation				
Department:	Park-Rec	Project Location:	Progress Park				
Division:	Parks	Fund:	Park				
Total Project Cost:	\$85,000	Outside Funding Sou	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$85,000						
Project Description:	Swim platform starte	r blocks for the deep	end of pool/tilt up diving b	pards			
Project Justification:			competition meets at our p poards it would allow us to				
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Source	es 2013	2014	2015	2016	2017	2010
Expense Category	running source		LUIT	2013	2010	2017	2018
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$	\$	\$ \$ \$	\$ \$	\$	\$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction	nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$
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**Title: Pool Renovation** 

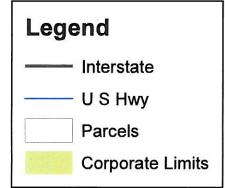
**Department: Park-Rec** 

Total Project Cost: \$85,000

**Total Outside Funding: \$0** 

Net City Cost: \$85,000

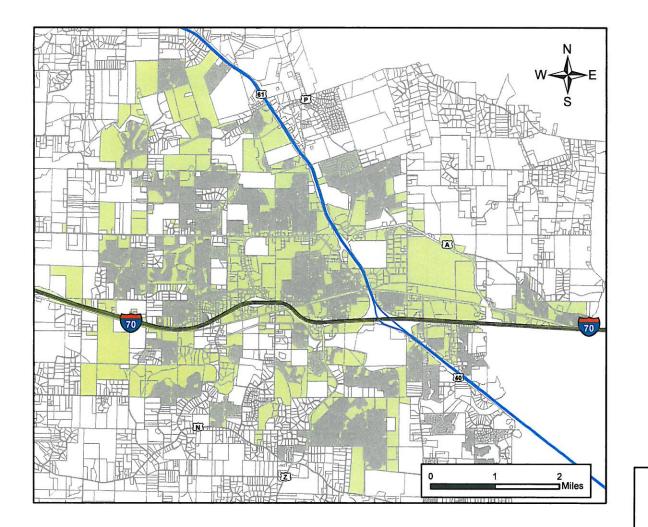
Account: Park







Project Fiscal Years:	FY-2014-2015	Project Title:	Trail Development		72		
Department:	Park-Maint	Project Location:	City-wide				
Division:	Parks	Fund:	Park				
Total Project Cost:	\$1,000,000	Outside Funding Sou	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$1,000,000			500-00-00-00-00-00-00-00-00-00-00-00-00-			
Project Description:	Comprehensive tr	ansportation system to I	ink trails to subdivision	s, parks and retail areas.			
Project Justification:		de of transportation for f transportation excludi		l areas, subdivisions and parl animals.	ks. Alternate modes inc	lude bicycles, walking, jo	ogging or other non-
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding So	urces 2013	2014	2015	2016	2017	2018
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Construction		\$	\$500,000	\$500,000	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$500,000	\$500,000	\$	\$	\$
Total Other (Non-C Expe	apital enses)	\$	\$	\$	\$	\$	\$
Total Outside Fu	nding	\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$500,000	\$500,000	\$	\$	\$



## FY-2014-2015 Capital Project

Project Number: P-1005

**Title: Trail Development** 

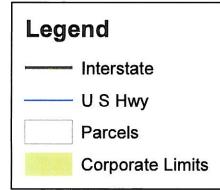
Department: Park-Maint

Total Project Cost: \$1,000,000

**Total Outside Funding: \$0** 

Net City Cost: \$1,000,000

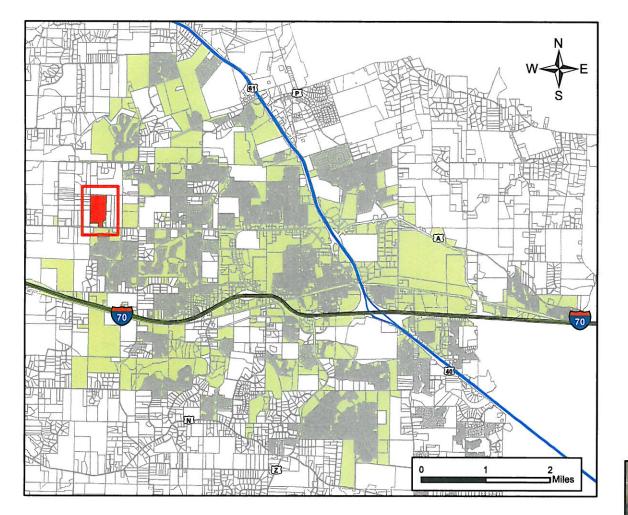
Account: Park





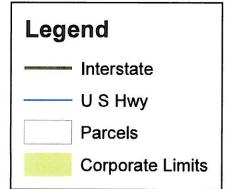
City Wide

Project Fiscal Years:	FY-2014	Project Title:	Lake Gazebo-Rotary P	Park			
Department:	Park-Maint	Project Location:	Rotary Park				
Division:	Parks	Fund:	Park				
Total Project Cost:	\$90,000	Outside Funding Sou	rces:				
Total Outside Funding:	\$	L					
Net City Cost:	\$90,000						
Project Description:	Construction of a r	ew gazebo on the lakes	shore with drinking foun	tain and landscaping.			
Project Justification:			mbiance of the lake area cility will add a very nice	a, and will lie at the shore. A e attraction to the park.	Aesthetically, people ma	ay conduct ceremonies,	weddings, photo sessions,
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding So	irces 2013	2014	2015	2016	2017	2018
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Construction		\$	\$90,000	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$90,000	\$	\$	\$	\$
Total Other (Non-C Expe	apital enses)	\$	\$	\$	\$	\$	\$
Total Outside Fu							
Total Outside Fu	nding	\$	\$	\$	\$	\$	\$





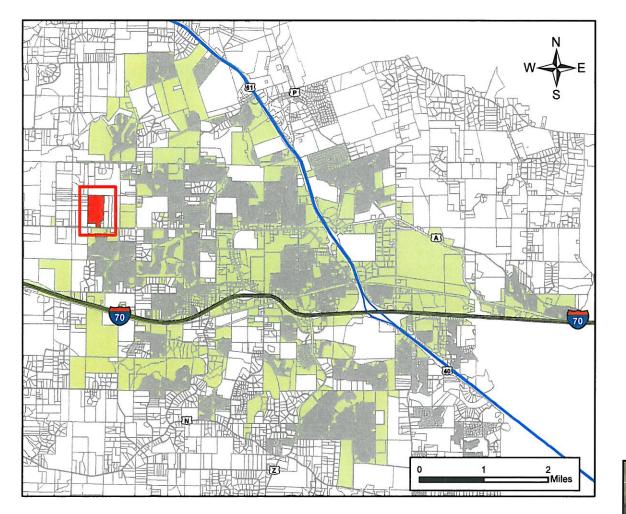
Title: Lake Gazebo - Rotary Park Department: Park-Maint Total Project Cost: \$90,000 Total Outside Funding: \$0 Net City Cost: \$90,000 Account: Park







Project Fiscal Years:	FY-2015	Project Title:	Amphitheatre-All Weather	Covering for Stage			80000 - 10000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000
Department:	Park-Maint	Project Location:	Rotary Park				
Division:	Parks	Fund:	Park				
Total Project Cost:	\$20,000	Outside Funding Sou	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$20,000						
Project Description:	All weather covering	for Amphitheatre sta	ge.	and date ( ) year ( )			
Project Justification:	Protection against el	ements for concerts a	nd events. Musicians and pe	rformers require their	equipment to remain d	ry from dew or rain. Pe	rformances can still be
	held in light rain.						
Project Cost							
Breakdown/Schedule:							
(Include grant funding source, %							
breakdown, maximum amount, bond funding)							
Expense Category	Funding Sour	ces 2013	2014	2015	2016	2017	2018
Expense Category	Funding Sour	ces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sour	ces 2013 \$	<b>2014</b>	<b>2015</b>	<b>2016</b>	<b>2017</b> \$	<b>2018</b> \$
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$ \$ \$	\$	\$	\$	\$ \$	\$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$
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Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction	nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
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Title: Amphitheatre - All Weather Covering for Stage

**Department: Park-Maint** 

Total Project Cost: \$20,000

**Total Outside Funding: \$0** 

Net City Cost: \$20,000

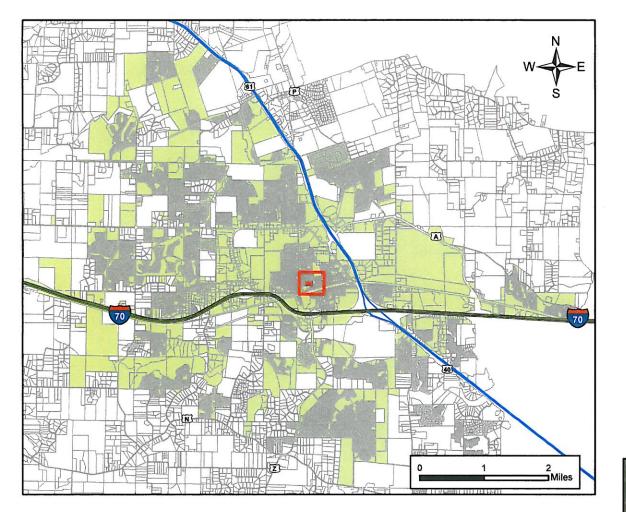
Account: Park

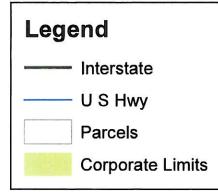






Project Fiscal Years:	FY-2015	Project Title:	Fireman's Park Fencing -	Tennis Courts/Basketball	l Courts		
Department:	Park-Maint	Project Location:	Fireman's Park				
					1 - T T T T T T T T	an ann an	
Division:	Parks	Fund:	Park				
Total Project Cost:	\$15,000	Outside Funding Sou	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$15,000						
Project Description:	Replacing the fencir	ng of the tennis courts,	/basketball courts in Firema	in's Park. (If ownership is	sue is settled.)		
Project Justification:		court fencing is in poor accomplished about a	condition, the outer plasti ll it can.	c coating is rotting, and t	he fence itself is rusty a	nd greatly in-need of re	placement. Repeated
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	\$	2015 \$	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
		the search					
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$	\$	\$ \$ \$	\$ \$ \$	\$	\$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$15,000	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$
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FY-2015 Capital Project

Title: Fireman's Park Fencing - Tennis Courts/Basketball Courts

**Department: Park-Maint** 

Total Project Cost: \$15,000

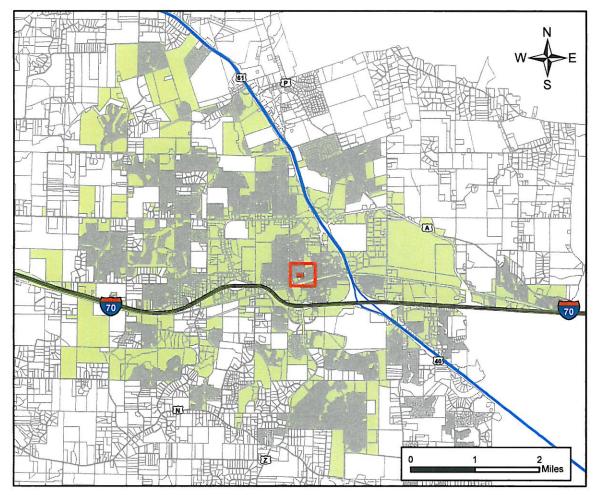
**Total Outside Funding: \$0** 

Net City Cost: \$15,000

Account: Park



Project Fiscal Years:	FY-2015	Project Title:	Fireman's Park Playground				
Department:	Park-Maint	Project Location:	Fireman's Park				
						0.0	
Division:	Parks	Fund:	Park				
Total Project Cost:	\$100,000	Outside Funding Sou	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$100,000						
Project Description:	New play structure	with poured in place ru	ubber fall zone and swing set	s with uniform wood fil	ber for fall zone. (If ow	nership issue is settled.)	
Project Justification:	To replace playgrou	und removed for safety	issues.				
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	irces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	2013 \$	<b>2014</b> \$	<b>2015</b>	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fut	nding	\$ \$ \$	\$	\$ \$ \$	\$ \$ \$	\$	\$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$
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## FY-2015 Capital Project

Project Number: P-1009

Title: Fireman's Park Playground

**Department: Park-Maint** 

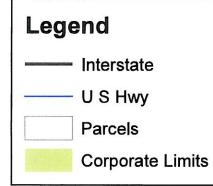
Total Project Cost: \$100,000

**Total Outside Funding: \$0** 

Net City Cost: \$100,000

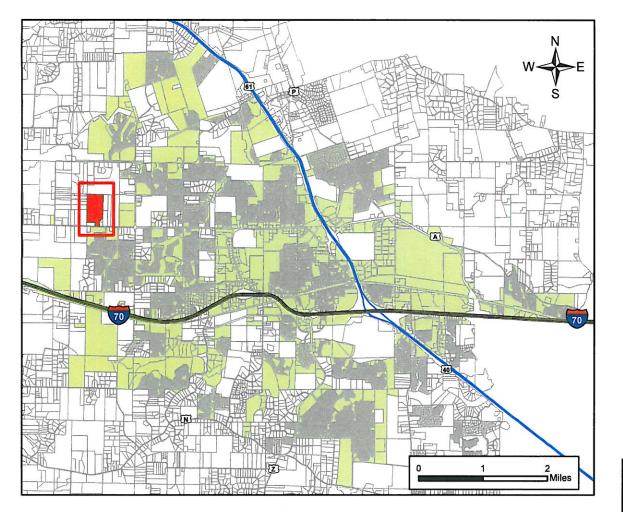
Account: Park







Project Fiscal Years:	FY-2016	Project Title:	Rotary Park Trail Fitness	System			
Department:	Park-Maint	Project Location:	Rotary Park				
Division:	Parks	Fund:	Park				
Total Project Cost:	\$50,000	Outside Funding Sou	rces:	70 3 1 1 m 1			
Total Outside Funding:	\$						
Net City Cost:	\$50,000						
Project Description:		anayaa see	ons along the existing trail				5
Project Justification:	The system targets	people of all ages and a	abilities to promote physic	al fitness. The stations w	ould be ADA accessible		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Sewerline needs to	be in place before this	project can be done.				
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	\$	2015 \$	2016 \$	<b>2017</b> \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fu	nding	\$ \$	\$	\$	\$ \$	\$	\$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$
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Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)         Outside Fun         Total Capital Budget         Total Other (Non-Ca	nding nding nding nding nding nding apital nses)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$





Title: Rotary Park Trail Fitness System

**Department: Park-Maint** 

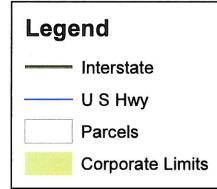
Total Project Cost: \$50,000

Total Outside Funding: \$0

Net City Cost: \$50,000

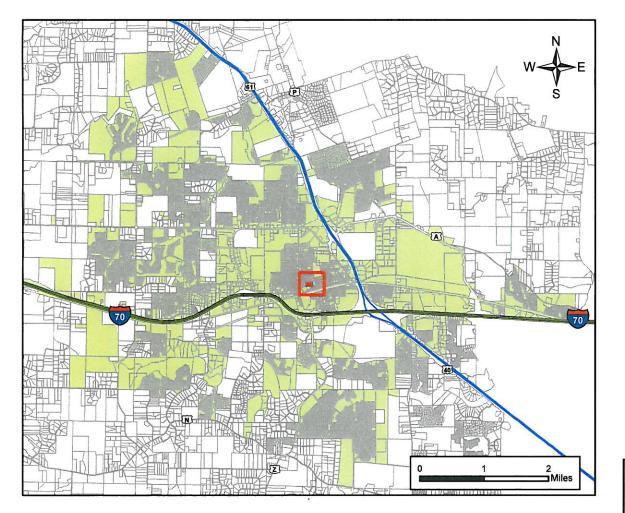
Account: Park







Project Fiscal Years:	FY-2017	Project Title:	Dog Area Fencing at Firema	an's Park		n oosaa sa	
Department:	Park-Maint	Project Location:	Fireman's Park				
Division:	Parks	Fund:	Park				
Total Project Cost:	\$10,000	Outside Funding Sou	irces:				
Total Outside Funding:	\$						
Net City Cost:	\$10,000						û.
Project Description:	Fence area where	playground was remove	ed.				
Project Justification:	Provide an off leas	sh area in a park.					
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding So	urces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding So	urces 2013 \$	<b>2014</b> \$	<b>2015</b>	<b>2016</b>	<b>2017</b> \$	<b>2018</b> \$
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fu	nding	\$	\$ \$ \$	\$	\$ \$ \$	\$	\$ \$ \$
Planning/Engineering Outside Fut Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction	nding	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$10,000	\$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun	nding	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$10,000 \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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Title: Dog Area Fencing at Fireman's Park

**Department: Park-Maint** 

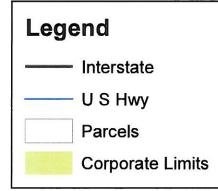
Total Project Cost: \$10,000

Total Outside Funding: \$0

Net City Cost: \$10,000

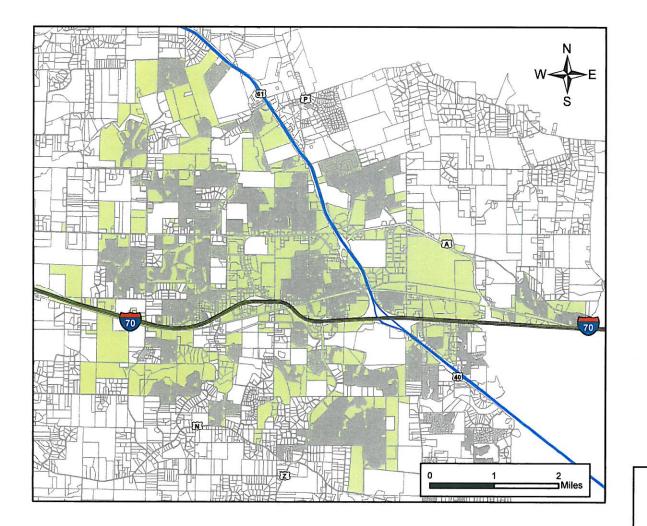
Account: Park







Project Fiscal Years:	FY-2017	Project Title:	Skate Park				
Department:	Park-Maint	Project Location:	To be determined				
Division:	Parks	Fund:	Park				
Total Project Cost:	\$350,000	Outside Funding Sou	rces:				and and and and
Total Outside Funding:	\$						
Net City Cost:	\$350,000						
Project Description:	Skate park for rolle	rbladers, skateboarders	s and bicyclists.				
Project Justification:	Currently, rollerbla bicyclists.	ders and skateboarders	sutilize any parking lots the	y can. A skatepark woul	d give them a supervise	d, organized area. A BN	/IX trail could be put in for
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	\$	<b>2015</b>	<b>2016</b>	<b>2017</b>	<b>2018</b> \$
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$	\$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction	nding	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$350,000	\$ \$ \$ \$ \$ \$
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	FY-2017	Capital	Project
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Title: Skate Park

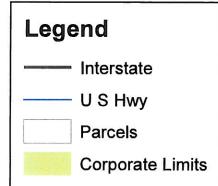
**Department: Park-Maint** 

Total Project Cost: \$350,000

Total Outside Funding: \$0

Net City Cost: \$350,000

Account: Park





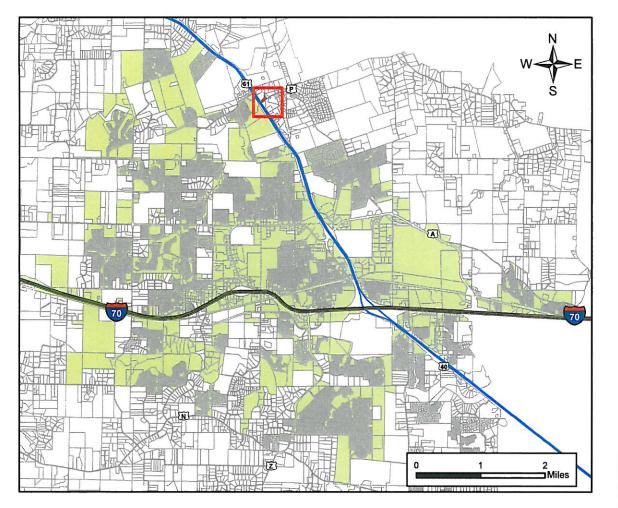
Location TBD



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# Wastewater Fund

Project Fiscal Years:	FY-2013	Project Title:	Highway P Lift Station-T	hird Pump Controls			
Department:	Wastewater	Project Location:	5179 Highway P				
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$77,000	Outside Funding Sou	irces:				
Total Outside Funding:	\$						
Net City Cost:	\$77,000						
Project Description:	Install third pump a	nd add controls.					
Project Justification:		vill dictate the need for so two pumps are alw	r the third pump to be acti ays available.	vated and put online. Thi	s station has reached a	flow level where a third	pump is needed for
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	<b>2014</b>	<b>2015</b>	<b>2016</b>	<b>2017</b> \$	<b>2018</b> \$
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$ \$	\$	\$	\$ \$ \$	\$	\$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction Outside Fur	nding	\$ \$ \$ \$ \$ \$ \$ \$77,000 \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Ottal Capital Budget         Total Other (Non-Ca	nding nding nding nding nding apital nses)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$





Title: Highway P Lift Station - Third Pump Controls

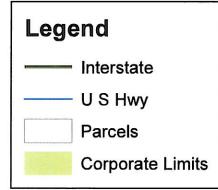
**Department: Wastewater** 

Total Project Cost: \$77,000

**Total Outside Funding: \$0** 

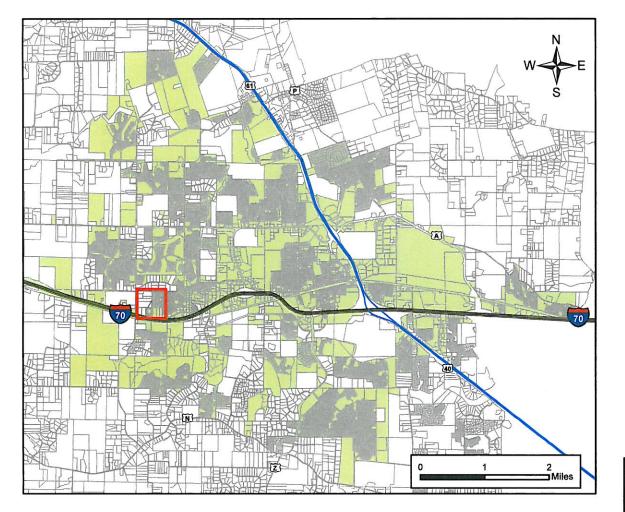
Net City Cost: \$77,000

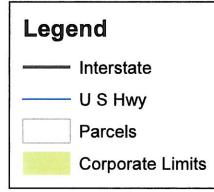






Project Fiscal Years:	FY-2013 P	oject Title:	Huntsdale to Langtree	e Sewer Extension/Demo Old	Package Plant-Easeme	ent	
Department:	Wastewater P	roject Location:	Huntsdale to Langtree	e			
Division:	Wastewater Fi	und:	ww				
Total Project Cost:	\$88,000 0	utside Funding Sou	irces:				- 1 1 1
Total Outside Funding:	\$						- 1 m
Net City Cost:	\$88,000	5.000 (10)		a tur Satur			Alation Alberta I al
Project Description:		ewer from Huntsda	le subdivision to Langtre	ee package plant, approxima	ately 1,000'. Designed v	vith in-house staff.	
Project Justification:	Remove the Langtree Easement needed.	backage plant and g	go to an 8 inch gravity se	ewer. This will remove the co	ost to operate the packa	age plant which is the or	nly one in Wentzville.
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Source	s 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Source	s 2013 \$	<b>2014</b> \$	<b>2015</b> \$	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fun	ding	\$ \$	\$	\$ \$ \$	\$	\$ \$	\$ \$
Planning/Engineering Outside Fun Pre-Construction Costs	ding	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun	ding ding	\$ \$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction	ding ding	\$ \$ \$ \$ \$ \$ \$88,000	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun	ding ding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$
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FY-2013 Capital Project

Title: Huntsdale to Langtree Sewer Extension - Demo Old Package Plant - Easement

**Department: Wastewater** 

Total Project Cost: \$88,000

**Total Outside Funding: \$0** 

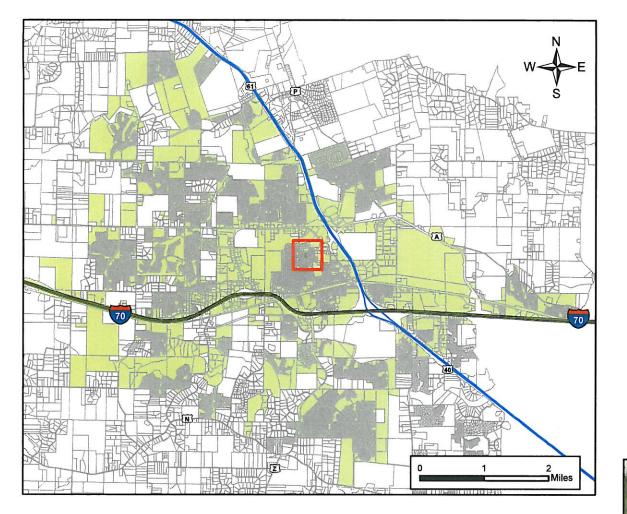
Net City Cost: \$88,000

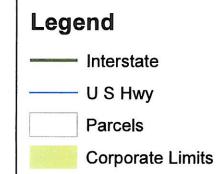


#### City of Wentzville Capital Improvement Program

Project Fiscal Years:	FY-2014	Project Title:	Brian Ct. Utility Stabilizat	ion(North & Central Acce	ess)		
Department:	Wastewater	Project Location:	408/409 Brian Court				
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$150,500	Outside Funding Sou	rces:	Y			
Total Outside Funding:	\$		· · · · ·		1		
Net City Cost:	\$150,500	i serie in produce of					
Project Description:	Stream bank stabil	ization construction cor	nsists of re-grading, a comp	osit revetment and biost	abilization, boulder gra	de controls and sanitary	/ sewer concrete cap.
Project Justification:			rmwater Master Plan. The s channel incision (downcutt		e sanitary sewer, manh	ole and storm sewer inf	rastructue by dissapating
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	This project is split	between Stormwater a	nd Wastewater.				
Expense Category	Funding Sou	irces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	1rces 2013 \$	\$	\$	<b>2016</b>	\$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fu	nding	\$ \$ \$	\$	\$	\$ \$ \$	\$	\$
Planning/Engineering Outside Fu Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction	nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun	nding	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)	nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)         Outside Fun         Total Capital Budget         Total Other (Non-Ca	nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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Title: Brian Ct. Utility Stabilization (North & Central Access)

**Department: Wastewater** 

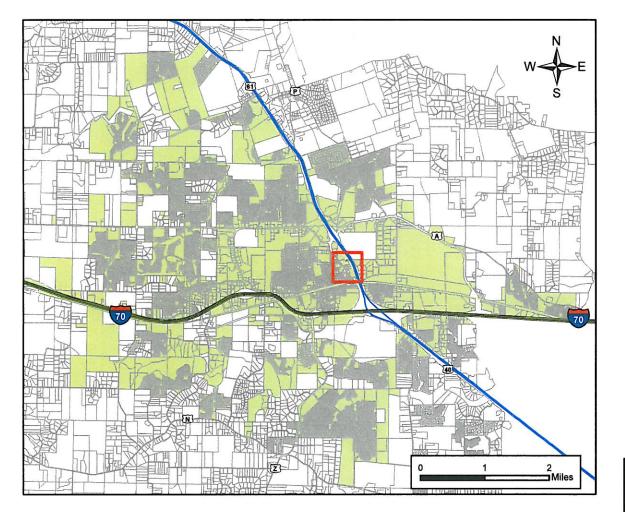
Total Project Cost: \$150,000

**Total Outside Funding: \$0** 

Net City Cost: \$150,000



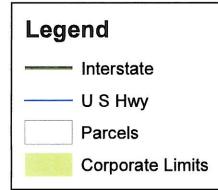
Project Fiscal Years:	FY-2014	Project Title:	Legion Lift Asphalt Road				
Department:	Wastewater	<b>Project Location:</b>	506 Business 61				
Division:	Wastewater	Fund:	ww				
Total Project Cost:	\$12,000	Outside Funding Sou	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$12,000						
Project Description:	Asphalt for Legion I	ift Station access road.	•				
Project Justification:			cessive amounts of gravel a ce costs. Am. Leg. Has requ			isphalt it and Boonetrail	Lift to bring them up to
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	<b>2014</b> \$	<b>2015</b>	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$ \$ \$	\$	\$	\$ \$ \$	\$	\$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction Outside Fur	nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction Outside Fur Other(Specify)	nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Other(Specify)	nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Outside Fur         Outside Fur	nding nding nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Ottal Capital Budget         Total Other (Non-Ca	nding nding nding nding nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$





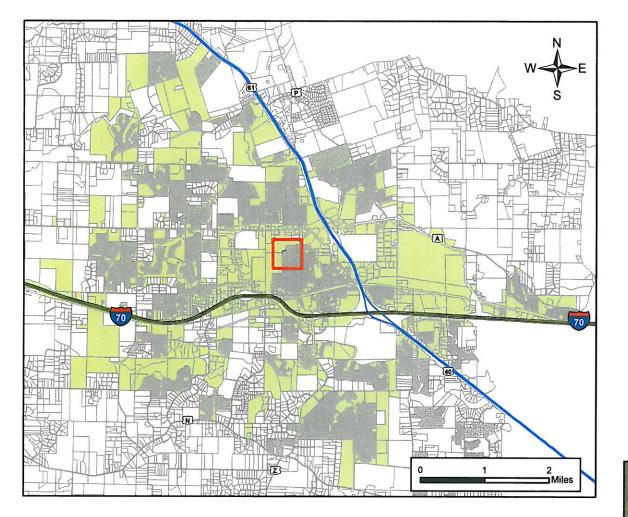
Title: Legion Lift Asphalt Road Department: Wastewater Total Project Cost: \$12,000 Total Outside Funding: \$0 Net City Cost: \$12,000 Account: WW

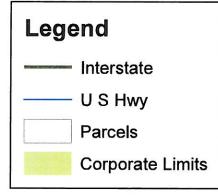






Project Fiscal Years:	FY-2014	Project Title:	Spring Meadow Sanit	ary Stabilization (North Acce	ess)		
Department:	Wastewater	Project Location:	Spring Meadow Dr.				
Division:	Wastewater	Fund:	ww			- <u></u>	
Total Project Cost:	\$69,600	Outside Funding Sou	rces:		-0		
Total Outside Funding:	\$			1		••••••••••••••••••••••••••••••••••••••	
Net City Cost:	\$69,600						
Project Description:	Stream bank stabil and at the westerr		north access area near a	a sanitary line. The project in	ncludes a rock lined slop	e with plantings, a grad	e control, rock turn vanes,
Project Justification:				am resident concerns. The p nk and crossing the stream.	roject addresses strean	n incision (downcutting)	and bank erosion to
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)		2					
Expense Category	Funding So	urces 2013	2014	2015	2016	2017	2018
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Fui	nding	\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Construction		\$	\$69,600	\$	\$	\$	\$
Outside Fui	nding	\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)							
Outside Fui	nding	\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$69,600	\$	\$	\$	\$
Total Other (Non-Ca Expe	apital nses)	\$	\$	\$	\$	\$	\$
Total Outside Fur	nding	\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$69,600	\$	\$	\$	\$







FY-2014 Capital Project

Title: Spring Meadows Sanitary Stabilization (North Access)

**Department: Wastewater** 

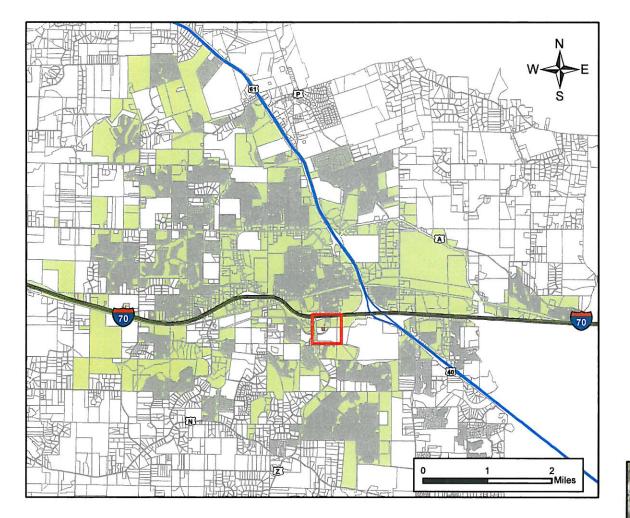
Total Project Cost: \$69,600

**Total Outside Funding: \$0** 

Net City Cost: \$69,600



Project Fiscal Years:	FY-2014	Project Title:	South Lift Station-Third P	Pump and Controls			
Department:	Wastewater	Project Location:	1120 Hwy Z				
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$171,445	<b>Outside Funding Sou</b>	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$171,445						
Project Description:	Install third pump a	nd add controls.					
Project Justification:	Growth and flows w	vill dictate the need for	the third pump to be activ	vated and put online.			
Project Cost							
Breakdown/Schedule:							
(Include grant funding source, % breakdown, maximum amount,							
bond funding)							
		and a provide second and a second					
bond funding) Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
	Funding Sou	rces 2013 \$	<b>2014</b> \$	<b>2015</b> \$	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
Expense Category							
Expense Category Planning/Engineering		\$	\$	\$	\$	\$	\$
Expense Category Planning/Engineering Outside Fur	nding	\$	\$ \$ \$	\$ \$ \$	\$ \$	\$	\$
Expense Category Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Expense Category Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Expense Category Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Expense Category Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction	nding nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$171,445	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Expense Category Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction Outside Fur Other(Specify)	nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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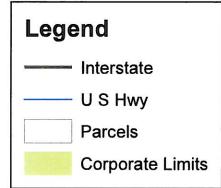
**Title: South Lift - Third Pump and Controls** 

**Department: Wastewater** 

Total Project Cost: \$171,445

**Total Outside Funding: \$0** 

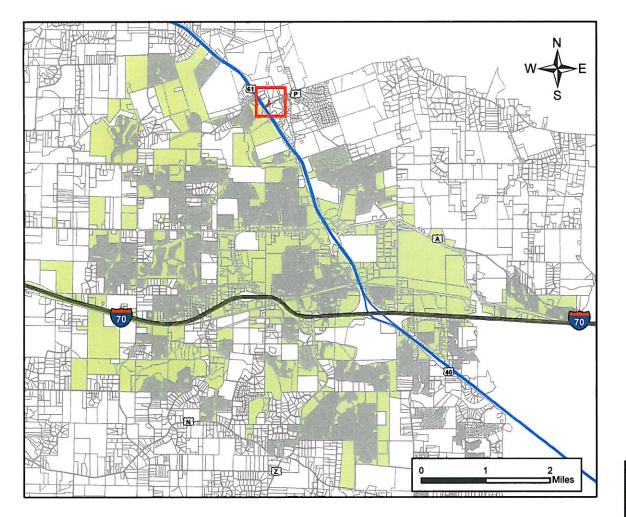
Net City Cost: \$171,445







Project Fiscal Years:	FY-2015	Project Title:	Highway P Lift Station Slui	ce Gate			
Department:	Wastewater	Project Location:	5179 Highway P				
				2			
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$48,000	Outside Funding Sou	irces:				
Total Outside Funding:	\$				ii		
Net City Cost:	\$48,000						
Project Description:	Install sluice gate	to control flows.					
Project Justification:	to Hwy P wetwell.	Station, the flow is divid . We have been using sa heavy rains (safety).	led, some to Hwy P wetwell a and bags to achieve this. The	nd some to MSP Lift Sta sand bags do not hold	ation at the Treatment up. With Sluice Gate in	Plant. During dry flows, stalled we could control	the majority should flow I the low flow and the
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Design would be i	n house by Engineering	Department.				
Expense Category	Funding So	ources 2013	2014	2015	2016	2017	2018
Planning/Engineering		\$	\$			-	
Outside Fu				\$	\$	\$	\$
	nding	\$	\$	\$	\$	\$	\$ \$
Pre-Construction Costs	nding	\$				2. 2011	
Pre-Construction Costs Outside Fu		0001	\$	\$	\$	\$	\$
		\$	\$	\$	\$ \$	\$ \$	\$
Outside Fu	nding	\$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Outside Fu	nding	\$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$48,000	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
Outside Fun Construction Outside Fun	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$48,000 \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Outside Fun Construction Outside Fun Other(Specify)	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$48,000 \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Outside Fun Construction Outside Fun Other(Specify) Other(Specify)	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$48,000 \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Outside Fun Construction Outside Fun Other(Specify) Other(Specify) Outside Fun Total Capital Budget Total Other (Non-Ca	nding nding nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$48,000 \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$
Outside Fun Construction Outside Fun Other(Specify) Other(Specify) Outside Fun Total Capital Budget Total Other (Non-Ca	nding nding nding apital nses)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$48,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$





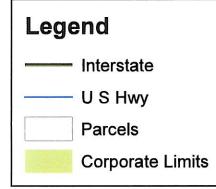
Title: Highway P LIft Station - Sluice Gate Department: Wastewater

Total Project Cost: \$48,000

Total Outside Funding: \$0

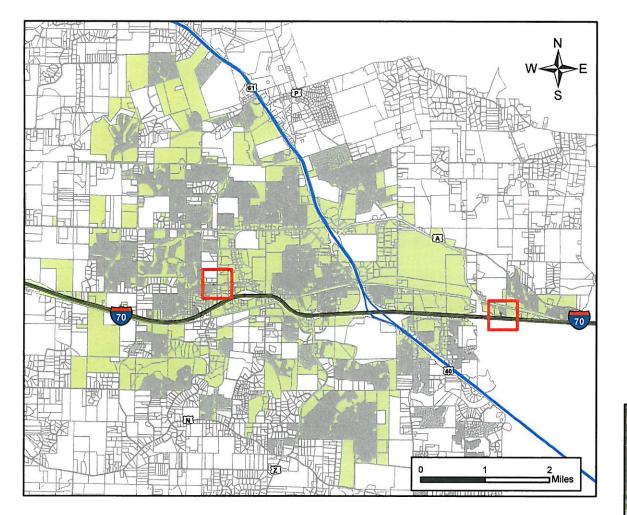
Net City Cost: \$48,000

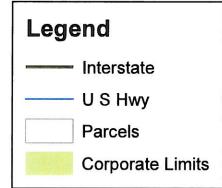






Project Fiscal Years:	FY-2015	Project Title:	Lift Station Fencing-Bear	Creek and Dale Ave			
Department:	Wastewater	Project Location:	Bear Creek Dr and Dale	Ave.			
Division:	Wastewater	Fund:	ww				
Total Project Cost:	\$52,200	Outside Funding Sou	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$52,200						
Project Description:	Install fencing and g	gate with privacy slats a	at Bear Creek and Dale Ave	nue Lift Stations.			
Project Justification:	DNR recommended	l after collections/SSO	review of sewer collection	system. This is a safety/li	ability issue.		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	<b>2014</b> \$	<b>2015</b> \$	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fu	nding	\$ \$ \$	\$	\$	\$	\$ \$	\$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction	nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun	nding	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun Other(Specify)	nding nding nding	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)	nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)         Outside Fun         Total Capital Budget         Total Other (Non-Ca	nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)         Outside Fun         Total Capital Budget         Total Other (Non-Ca	nding nding nding nding nding apital nses)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$







FY-2015 Capital Project

Title: Lift Station Fencing - Bear Creek and Dale Ave

**Department: Wastewater** 

Total Project Cost: \$52,200

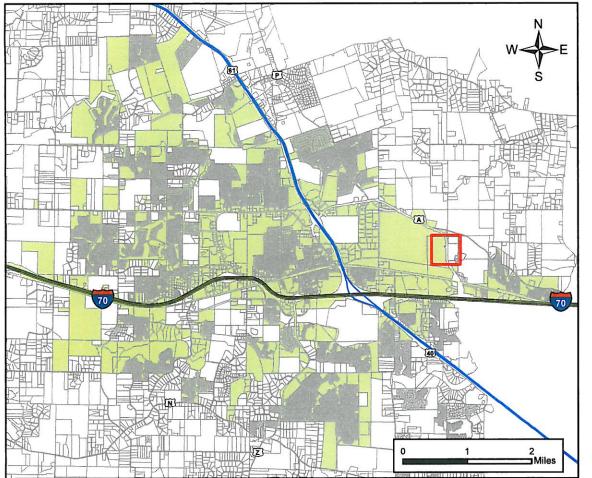
**Total Outside Funding: \$0** 

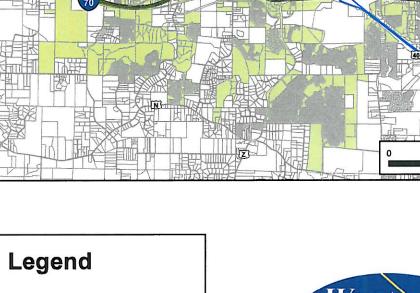
Net City Cost: \$52,200





Project Fiscal Years:	FY-2016	Project Title:	Replace GM Lift Station F	oumps			
Department:	Wastewater	Project Location:	1524 Hwy A				
Division:	Wastewater	Fund:	WW				
Total Project Cost:	\$408,000	Outside Funding Sou	rces:				
Total Outside Funding:	\$	•					
Net City Cost:	\$408,000				10. 10000-00		
Project Description:	Replace Gm Lift Sta	ition pumps.					
Project Justification:	Replace old 1981 s	tation 30' deep interior	pumps to exterior submer	sible pumps for efficiency	y and safety. Controls w	vere upgraded in 2007.	
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	irces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sol	s 2013	<b>2014</b> \$	<b>2015</b> \$	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fu	nding	\$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$	\$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction	nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun	nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$408,000 \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun Other(Specify)	nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$408,000 \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)	nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$408,000 \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)         Outside Fun         Total Capital Budget         Total Other (Non-Ca	nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$408,000 \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)         Outside Fun         Total Capital Budget         Total Other (Non-Ca	nding nding nding nding nding apital nses)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



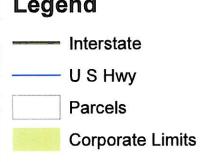




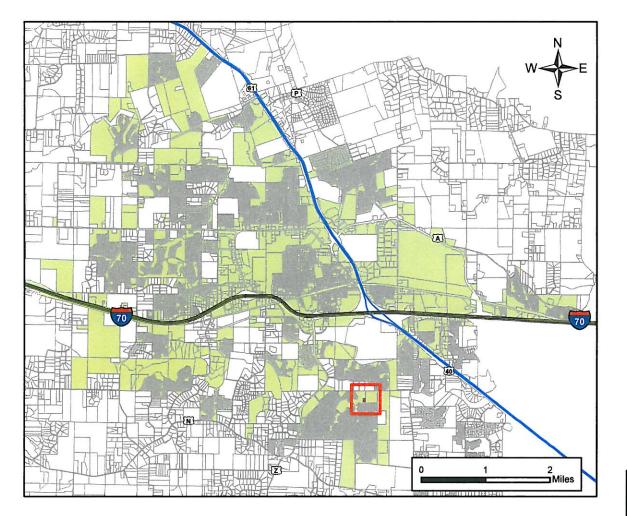


- **Title: Replace GM Lift Station Pumps**
- **Department: Wastewater**
- Total Project Cost: \$408,000
- **Total Outside Funding: \$0**
- Net City Cost: \$408,000
- Account: WW





Project Fiscal Years:	FY-2016	Project Title:	Stone Meadows Rete	ntion Chamber			
Department:	Wastewater	Project Location:	Stone Meadows				
Division:	Wastewater	Fund:	ww				2014.0V V. V. V.
Total Project Cost:	\$462,687	Outside Funding Sou	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$462,687						
Project Description:			-	ovide 8 hours of emergency	2207 (1990)	1686 1625 12 44 U 1996	
Project Justification:		3rd largest in the City ar e and repair time in the		other pump stations and cu o current wet well size.	rrently a large watershe	ed. Adding this retentio	n chamber will allow for
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding So	urces 2013	2014	2015	2016	2017	2018
Planning/Engineering		\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Pre-Construction Costs		\$	\$	\$	\$	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Construction		\$	\$	\$	\$462,687	\$	\$
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Other(Specify)		\$	\$	\$	\$	\$	\$
Other(Specify)					he de electron		
Outside Fu	nding	\$	\$	\$	\$	\$	\$
Total Capital Budget		\$	\$	\$	\$462,687	\$	\$
Total Other (Non-C Expe	apital enses)	\$	\$	\$	\$	\$	\$
Total Outside Fu	nding	\$	\$	\$	\$	\$	\$
Net City Costs		\$	\$	\$	\$462,687	\$	\$





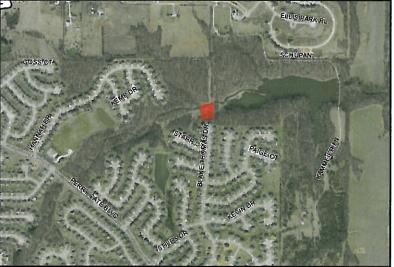
**Title: Stone Meadows Retention Chamber** 

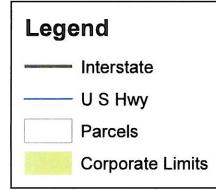
**Department: Wastewater** 

Total Project Cost: \$462,687

**Total Outside Funding: \$0** 

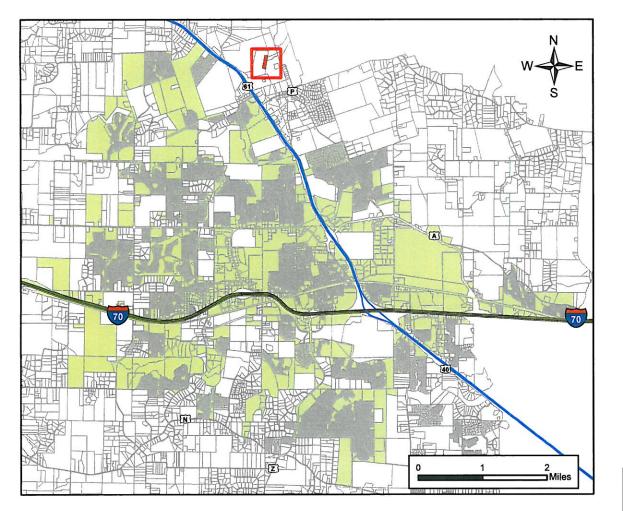
Net City Cost: \$462,687

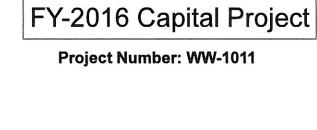






Project Fiscal Years:	FY-2016	Project Title:	Equipment Storage Build	ing			
Department:	Wastewater	Project Location:	2355 Mette Road				
Division:	Wastewater	Fund:	ww				
Total Project Cost:	\$31,405	<b>Outside Funding Sou</b>	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$31,405						
Project Description:	Building for housing	gequipment and large	pumps. This would be a 40	' x 50' metal building.			
Project Justification:	The building would	house a tractor and di	sc for land application, trac	tor, brush hog, and large	pumps for lift stations.		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	<b>2014</b> \$	<b>2015</b> \$	<b>2016</b>	<b>2017</b> \$	<b>2018</b> \$
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$	\$ \$ \$	\$ \$	\$	\$	\$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Outside Fur	nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Outside Fur         Outside Fur	nding nding nding nding nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Ottal Capital Budget         Total Other (Non-Ca	nding nding nding nding nding nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$





Title: Equipment Storage Building

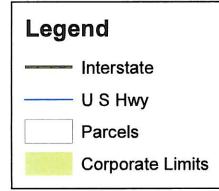
Department: Wastewater

Total Project Cost: \$31,405

Total Outside Funding: \$0

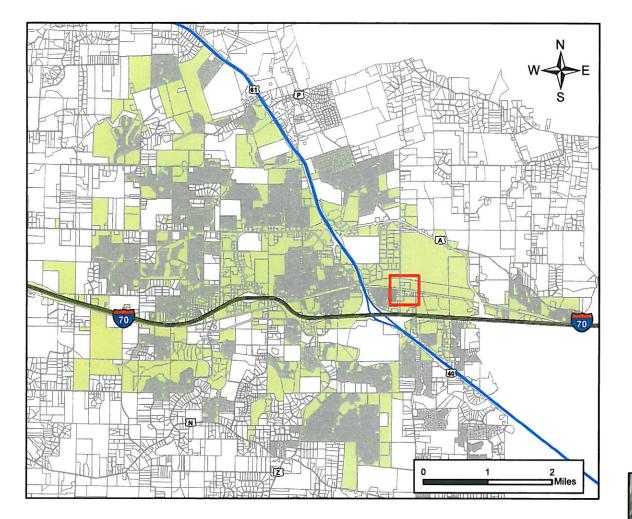
Net City Cost: \$31,405







Project Fiscal Years:	FY-2017	Project Title:	East Lift Station/Forcen	nain Reroute			
Department:	Wastewater	Project Location:	Sachs Business Park to	Route A			
Division:	Wastewater	Fund:	WW	inera Alazi da inizia inizia inizia da			
Total Project Cost:	\$597,310	Outside Funding Sou	irces:				
<b>Total Outside Funding:</b>	\$						
Net City Cost:	\$597,310						
Project Description:	Reroute the East Li	t Station discharge to	the 16 inch GM force main	ı.		1. The second	
Project Justification:	Remove capacity fr	om 18 inch gravity line	and move to under utilize	d 16 inch force main.			
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Design would be do	one in-house.					
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Planning/Engineering		\$	\$	\$	\$	\$94,000	ć
Outside Fu	nding	*	~				\$
		\$	\$	\$	\$	\$	\$
Pre-Construction Costs			725 -		\$	10000	\$
Pre-Construction Costs Outside Fu		\$	\$	\$ \$ \$	(cont.	\$ \$ \$	
		\$	\$	\$	\$	\$ \$	\$ \$
Outside Fu	nding	\$	\$ \$	\$	\$	\$	\$ \$ \$
Outside Fun	nding	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$503,310	\$ \$ \$ \$
Outside Fun Construction Outside Fun	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$503,310 \$	\$ \$ \$ \$ \$ \$
Outside Fun Construction Outside Fun Other(Specify)	nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$503,310 \$ \$	\$ \$ \$ \$ \$ \$ \$ \$
Outside Fun Construction Outside Fun Other(Specify) Other(Specify)	nding	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$503,310 \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)         Outside Fun         Outside Fun         Outside Fun	nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$503,310 \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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Title: East Lift Station - Forcemain Reroute

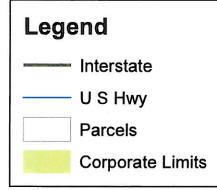
**Department: Wastewater** 

Total Project Cost: \$597,310

**Total Outside Funding: \$0** 

Net City Cost: \$597,310





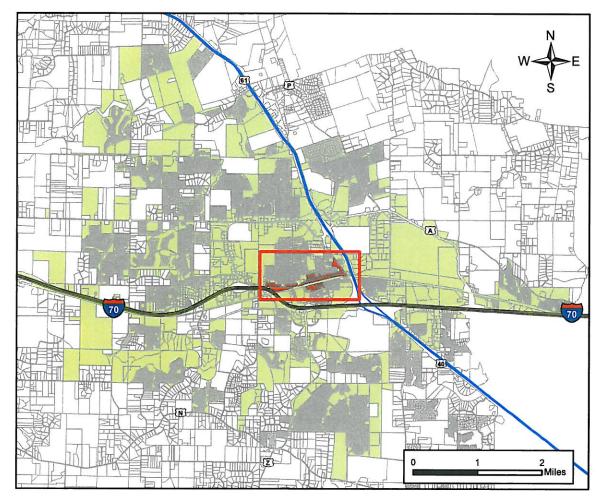




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# Water Fund

Project Fiscal Years:	FY-2013-2015	Project Title:	Village Center Renovatio	n Construction			
Department:	Water	Project Location:	Village Center			and and a second se	
					27.2807		
Division:	Water	Fund:	Water				
Total Project Cost:	\$706,546	Outside Funding Sour	rces:				
Total Outside Funding:	\$					1. 1622-0-19	
Net City Cost:	\$706,546						
Project Description:	Installation of a 16	inch HDPE water main a	along Main Street, per Jaco	bbs study to replace 6 incl	h main. Replace existing	g 4 inch mains with 8 inc	ch mains.
Project Justification:	Continue infrastruc the 2008 Water Stu		the Downtown Revitalizat	ion plan to be followed b	y the next streetscape i	mprovement project in	same area mapped. Per
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Phase over a 3-5 ye	ar period potentially do	Ding the 16 inch HDPE in 20	012 including slab replace	ement done in phases.		
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	\$	<b>2015</b> \$	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$	\$	\$ \$ \$	\$	\$	\$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
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Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)	nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Outside Fun         Outside Fun         Other(Specify)         Outside Fun         Outside Fun	nding nding nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)         Outside Fun         Total Capital Budget         Total Other (Non-Ca	nding nding nding nding nding nding nding nding napital nses)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$





Title: Village Center Renovation Construction

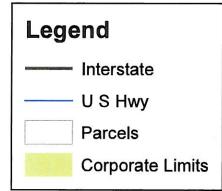
**Department: Water** 

Total Project Cost: \$706,546

**Total Outside Funding: \$0** 

Net City Cost: \$706,546

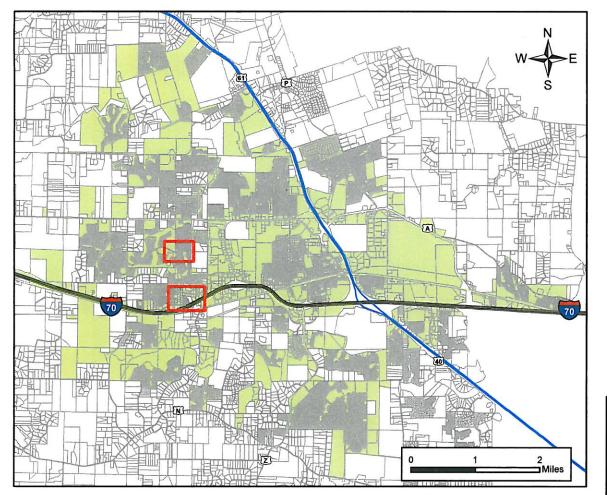
Account: Water

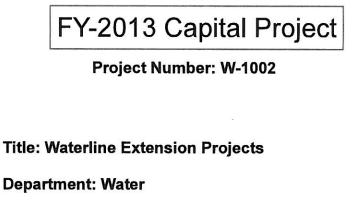






Project Fiscal Years:	FY-2013	Project Title:	Waterline Extension Proje	cts 2013			
Department:	Water	Project Location:	1. Bent Bow to Bear Creek	-8" 2. Ivory Brooke to Ti	iger Lane-8"		,
Division:	Water	Fund:	Water				
Total Project Cost:	\$150,000	Outside Funding Sou	irces:				
Total Outside Funding:	\$						
Net City Cost:	\$150,000						
Project Description:	Connect watermain	s from one area of the	e City to another.				
Project Justification:	Improve volume an	d pressure in areas of t	the City.				
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	<b>2014</b> \$	<b>2015</b>	<b>2016</b>	<b>2017</b>	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$	\$	\$ \$ \$	\$ \$ \$	\$	\$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding nding	\$ \$ \$ \$ \$ \$ \$150,000	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur	nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Other(Specify)	nding nding nding nding	\$ \$ \$ \$ \$ \$150,000 \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Outside Fur         Outside Fur	nding nding nding nding nding apital	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Ottal Capital Budget         Total Other (Non-Ca	nding nding nding nding nding nding nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$





Total Project Cost: \$150,000

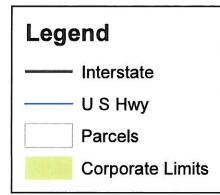
**Total Outside Funding: \$0** 

Net City Cost: \$150,000

Account: Water

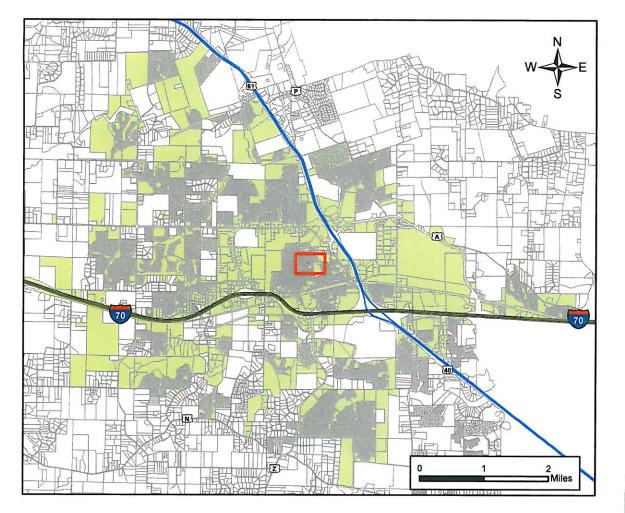


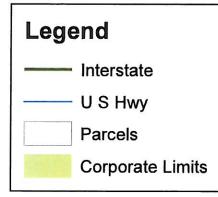




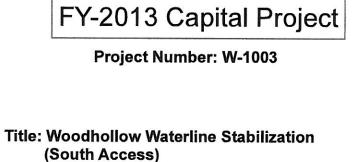


Project Fiscal Years:	FY-2013	Project Title:	Woodhollow Waterline Sta	abilization (South Acces	s)		
Department:	Water	Project Location:	108 Woodhollow Dr.				
Division:	Water	Fund:	Water				
Total Project Cost:	\$33,250	Outside Funding Sour	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$33,250						
Project Description:	Construction of a bo	ulder grade control an	nd rock channel and bank rev	vetment at the outfall o	f an 18" storm pipe and	a 3'x5' concrete box cu	lvert.
Project Justification:	The structure will pr	otect an exposed 8" di	iameter water line at the box	x culvert outfall location	n		
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sour	ces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sour	ces 2013 \$	<b>2014</b> \$	<b>2015</b>	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$ \$ \$	\$	\$ \$ \$	\$ \$ \$	\$	\$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun	nding	\$ \$ \$ \$ \$ \$ \$ \$33,250 \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)         Outside Fun         Total Capital Budget         Total Other (Non-Ca	nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fun         Pre-Construction Costs         Outside Fun         Construction         Outside Fun         Other(Specify)         Other(Specify)         Outside Fun         Total Capital Budget         Total Other (Non-Ca	nding nding nding nding nding nding apital nses)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$









**Department: Water** 

Total Project Cost: \$33,250

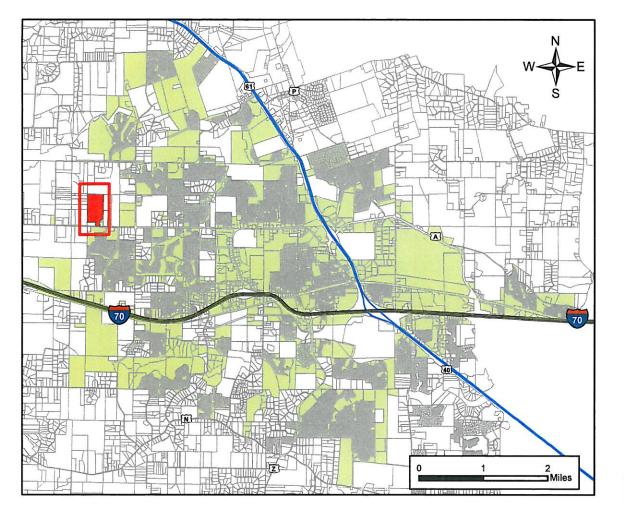
**Total Outside Funding: \$0** 

Net City Cost: \$33,250

Account: Water



Project Fiscal Years:	FY-2014-2015	Project Title:	New Well at Rotary Tower	#2			
Department:	Water	Project Location:	Rotary Park				
						<u>.</u>	
Division:	Water	Fund:	Water			C - 12101	
Total Project Cost:	\$528,000	Outside Funding Sour	ces:				
Total Outside Funding:	\$						
Net City Cost:	\$528,000						
Project Description:	Design and constru	ction of new well, pipin	g, well house, pump control	s at Rotary Tower #2 lo	cation.		
Project Justification:			on pressure. Emergency w out of water in 48 hours.)	ater supply if main line	from district breaks. (If	main feed line from Wa	iter District #2 breaks with
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount,	Reserving funds for	this project.					
bond funding)							
bond funding) Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
	Funding Sou	rces 2013 \$	<b>2014</b> \$48,000	<b>2015</b> \$	<b>2016</b>	<b>2017</b> \$	<b>2018</b> \$
Expense Category							
Expense Category Planning/Engineering		\$	\$48,000	\$	\$	\$	\$
Expense Category Planning/Engineering Outside Fur	nding	\$	\$48,000	\$ \$ \$	\$	\$	\$
Expense Category Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$48,000 \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$
Expense Category Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding	\$ \$ \$ \$ \$	\$48,000 \$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Expense Category Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding	\$ \$ \$ \$ \$ \$	\$48,000 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$480,000	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Expense Category Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction Outside Fur	nding	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$48,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$480,000 \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Expense Category Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction Outside Fur Other(Specify)	nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$48,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$480,000 \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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### FY-2014-2015 Capital Project

#### Project Number: W-1004

Title: New Well at Rotary Tower #2

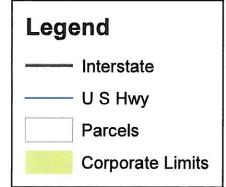
**Department: Water** 

Total Project Cost: \$528,000

**Total Outside Funding: \$0** 

Net City Cost: \$528,000

Account: Water

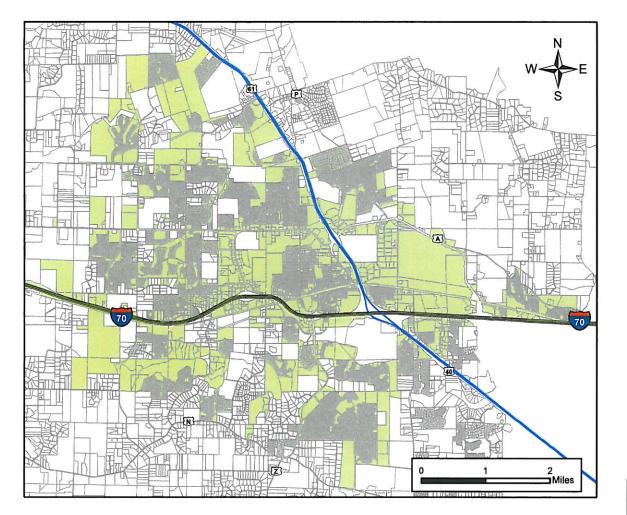








Project Fiscal Years:	FY-2016-2017	Project Title:	New Water Tower				
Department:	Water	Project Location:	To be determined				
Division:	Water	Fund:	Water	and the second of the second o			
Total Project Cost:	\$4,260,000	Outside Funding Sou	irces:				
Total Outside Funding:	\$	1					
Net City Cost:	\$4,260,000						
Project Description:	Design and constru	uction of new water to	ver in eastern part of th	e City. Per 2008 Water Study	ι.		
Project Justification:			otection requirements) ns). City growth is cont	for the existing and future Ci inuously monitored.	ity will be accomplished	d by this tower. Elevated	d water storage needs
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)	Reserving funds fo	r this project.					
Expense Category	Funding So	urces 2013	2014	2015	2016	2017	2010
							2018
Planning/Engineering		\$	\$	\$	\$160,000	\$	\$
			\$				
Planning/Engineering		\$		\$	\$160,000	\$	\$
Planning/Engineering Outside Fu	nding	\$	\$	\$	\$160,000	\$	\$
Planning/Engineering Outside Fu Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$	\$ \$ \$ \$	\$160,000 \$ \$ \$	\$ \$ \$600,000	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding	\$ \$ \$ \$ \$	\$ \$ \$	\$ \$ \$ \$	\$160,000 \$ \$ \$ \$	\$ \$ \$600,000 \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun	nding	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$160,000 \$ \$ \$ \$ \$ \$ \$	\$ \$ \$600,000 \$ \$3,500,000	\$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun Other(Specify)	nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$160,000 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$600,000 \$ \$ \$3,500,000 \$	\$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun Other(Specify)	nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$160,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$600,000 \$ \$ \$3,500,000 \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun Other(Specify) Other(Specify) Outside Fun	nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$160,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$600,000 \$ \$ \$3,500,000 \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun Other(Specify) Other(Specify) Other(Specify) Total Capital Budget Total Other (Non-Ca	nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$160,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$600,000 \$ \$3,500,000 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fun Pre-Construction Costs Outside Fun Construction Outside Fun Other(Specify) Other(Specify) Other(Specify) Total Capital Budget Total Other (Non-Ca	nding nding nding nding nding apital apital anses)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$160,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$600,000 \$ \$3,500,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



## FY-2016-2017 Capital Project

#### Project Number: W-1005

**Title: New Water Tower** 

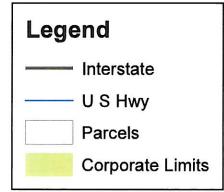
**Department: Water** 

Total Project Cost: \$4,260,000

**Total Outside Funding: \$0** 

Net City Cost: \$4,260,000

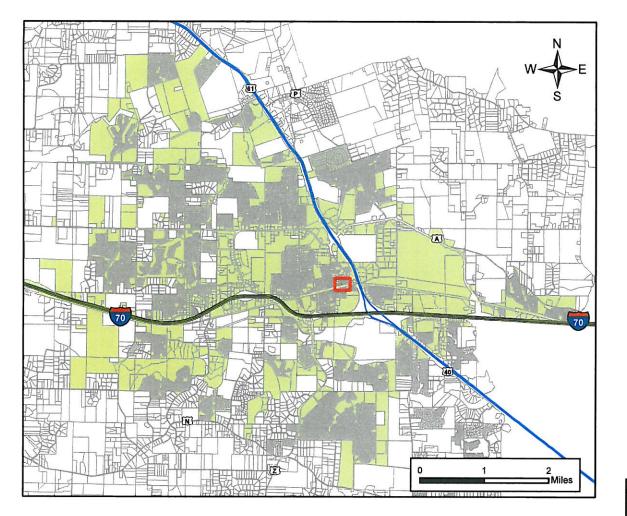
Account: Water

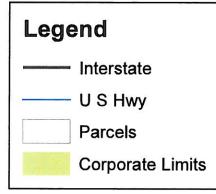




Location TBD

Project Fiscal Years:	FY-2014	Project Title:	Demolition Tower #4 / La	nd Improvement/Vault r	removal		
Department:	Water	Project Location:	804 E. Pearce	Ju Justicia	ngeneration and an and a second s		
Division:	Water	Fund:	Water				
Total Project Cost:	\$165,000	Outside Funding Sou	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$165,000						
Project Description:	Dismantle / remov	e after new 2mg tank is	up and operational and ne	w Prospect Booster is on	line. 1/3 the cost of re	painting / maintenance.	
Project Justification:	1/3 cost to remove	. High cost for repainti	ng due to lead content in pr	rimer.			
Project Cost Breakdown/Schedule: (Include grant funding source, % breakdown, maximum amount, bond funding)							
Expense Category	Funding Sou	rces 2013	2014	2015	2016	2017	2018
Expense Category Planning/Engineering	Funding Sou	rces 2013 \$	\$	<b>2015</b> \$	<b>2016</b>	<b>2017</b> \$	<b>2018</b>
Planning/Engineering		\$	\$	\$	\$	\$	\$
Planning/Engineering Outside Fur	nding	\$	\$ \$	\$ \$	\$ \$ \$	\$	\$ \$
Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Outside Fur	nding	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$165,000 \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction Outside Fur Other(Specify)	nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$165,000 \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Other(Specify)	nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Outside Fur         Outside Fur	nding nding nding nding nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Planning/Engineering         Outside Fur         Pre-Construction Costs         Outside Fur         Construction         Outside Fur         Other(Specify)         Ottal Capital Budget         Total Other (Non-Ca	nding nding nding nding nding nding nding napital nses)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$







## FY-2014 Capital Project

#### Project Number: W-1006

Title: Demo Tower #4 -Land Improvements -Vault Removal

**Department: Water** 

Total Project Cost: \$165,000

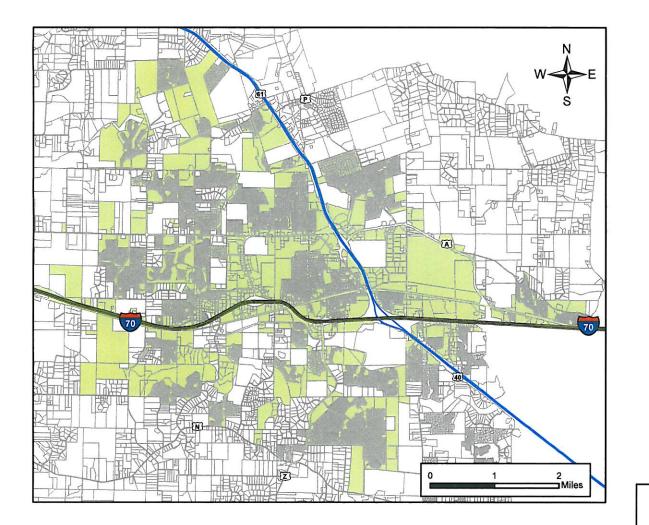
**Total Outside Funding: \$0** 

Net City Cost: \$165,000

Account: Water



Project Fiscal Years:	FY-2014-2016	Project Title:	Waterline Extensions				
Department:	Water	Project Location:	City-Wide				
Division:	Water	Fund:	Water				In annual the state of the state of
Total Project Cost:	\$450,000	Outside Funding Sour	rces:				
Total Outside Funding:	\$						
Net City Cost:	\$450,000						
Project Description:	Connect watermain	s from one area of the	City to another.				
Project Justification:	Improve volume an	d pressure in areas of t	the City.				
Project Cost							
Breakdown/Schedule: (Include grant funding source, %							
(include grant funding source, 70							
breakdown, maximum amount,							
breakdown, maximum amount, bond funding)							
bond funding)							
	Funding Sou	rces 2013	2014	2015	2016	2017	2018
bond funding)	Funding Sou	rces 2013 \$	<b>2014</b> \$	<b>2015</b>	<b>2016</b>	<b>2017</b> \$	<b>2018</b> \$
bond funding) Expense Category							
bond funding) Expense Category Planning/Engineering		\$	\$	\$	\$	\$	\$
bond funding) Expense Category Planning/Engineering Outside Fur	nding	\$	\$ \$ \$	\$	\$ \$	\$ \$ \$	\$ \$ \$
bond funding) Expense Category Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
bond funding) Expense Category Planning/Engineering Outside Fur Pre-Construction Costs	nding	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$
bond funding) Expense Category Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur	nding nding	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$
bond funding) Expense Category Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction	nding nding	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$150,000	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$
bond funding) Expense Category Planning/Engineering Outside Fur Pre-Construction Costs Outside Fur Construction Outside Fur Other(Specify)	nding nding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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### FY-2014-2016 Capital Project

Project Number: W-1007

**Title: Waterline Extensions** 

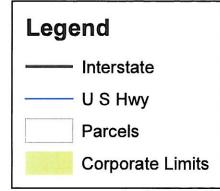
**Department: Water** 

Total Project Cost: \$450,000

**Total Outside Funding: \$0** 

Net City Cost: \$450,000

Account: Water





City Wide