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December 11, 2014

Mayor Carl Gerlach Council President John Skubal Members of the City Council

# 2016-2020 FIVE-YEAR FINANCIAL PLAN, CAPITAL IMPROVEMENTS PROGRAM AND MAINTENANCE PROGRAM

### Mayor and Councilmembers:

Attached is information and supporting materials for your review and consideration regarding the proposed 2016-2020 Five-Year Financial Plan, Capital Improvements Program and Maintenance Program. This five-year financial plan forecasts revenues and expenditures for the 2016-2020 five-year planning period and will serve as the framework for operating, maintenance and capital expenditures during development of the 2016 Budget and throughout the five-year planning cycle.

During 2014, the City's fiscal position has continued to strengthen. Throughout the year, staff has maintained an emphasis on conservative expenditures pattern, particularly in the area of operating expenditures, to support recovery of the City's financial reserve levels to an amount considered fiscally prudent. In addition, revenue growth has exceeded expectations with property tax, sales tax, and fees surpassing budgeted projections by approximately 2%, or \$2.5 million total. The combination of conservative spending and better than anticipated revenue growth has resulted in an improvement in the City's current fiscal position to a level consistent with our financial planning objectives. As planned, the December 31, 2014, General Fund balance is projected to be \$34.5 million, a growth of approximately \$5.4 million over the 2013 year-end balance of \$29.1 million.

Current economic indicators and development trends suggest the economic expansion the City is experiencing may continue at a modest pace during the City's five-year financial planning period. City retail sales activity is expected to grow by approximately 2% during 2014, while existing property values have experienced moderate growth. In addition, local construction activity and future economic development planning has been strong in 2014, for the third consecutive year. In addition to development-related revenues, these factors impact sales tax and property tax revenue. As sales tax and property tax revenues account for approximately two-thirds of the City's General Fund annual revenue, this points to modest sustained growth within the existing revenue structure.

Despite these positive indicators, uncertainty continues regarding the City's long-term financial outlook, due in part to the potential impact of fiscal challenges at the state level of government. Decisions by the Kansas Legislature could change the City's ability to maintain certain revenues that fund City services and investments in infrastructure. Based on ongoing uncertainties, the City continues to take a cautious approach in expenditure planning throughout the five-year financial planning period.

While the city continues to carefully assess the economic and political climate, the growth in 2014 and the positive economic outlook in 2015 through 2020 does allow for planned additional investment in areas critical to the community's livability and quality of life, investment which has been underfunded due to the financial constraints of the last seven years. Particular areas of focus include construction of street infrastructure, maintenance of existing infrastructure and facilities, and technology. As discussed in previous years and consistent with the strategy laid out in prior financial plans, increased investment in these areas is believed to be crucial for continuation of the long-term sustainability of the City and protection of the community's quality of life. In addition, although essential, most planned expenditures in the capital and maintenance programs can be revised quickly should the economic outlook change.

The proposed 2016-2020 Financial Plan moderately increases funding for residential street reconstruction, maintenance of existing street infrastructure, and parks and recreation amenities. Furthermore, enhanced funding is included for replacement of equipment and technology through the City's Capital Improvements Program as well as the operating budget.

The proposed 2016-2020 Five-Year Financial Plan remains on target to achieve the City's long-term capital, maintenance, operational and financial goals. Sufficient resources are allocated towards improving capital infrastructure, maintaining infrastructure and facilities, preserving existing programs and services, and preserving capacity to provide strategic enhancement of resources for specific City operational and service demands as necessary. In addition, central to the five-year plan is long-term sustainability and maintenance of a stable financial position, with General Fund reserves projected to maintain a fund balance close to the thirty percent (30%) target throughout the planning period. This is the level believed necessary to maintain financial stability and security, and is an important element in preserving the City's triple-A (AAA) bond rating.

As presented, the proposed 2016-2020 financial plan is in alignment with the City's adopted fiscal policy and financial standards. The City's projected ending cash balance at the end of 2020 is \$37 million, which equates to an ending cash position of 30.7% of the subsequent year's projected operating expenditures.

Additional details regarding the five-year financial plan, a forecast of revenues and expenditures, and capital and maintenance expenditures follow in the sections below and in the attached materials.

#### 2016-2020 FIVE-YEAR FINANCIAL PLAN

The starting point for the 2016-2020 five-year plan is the 2015-2019 financial plan and the 2015 Budget adopted in August 2014. Revenue and expenditure forecast assumptions have been modified to reflect updated information and applied to the planning period. Additional detail regarding key revenue and expenditure elements of the plan are summarized below. A copy of the assumptions and standards is attached.

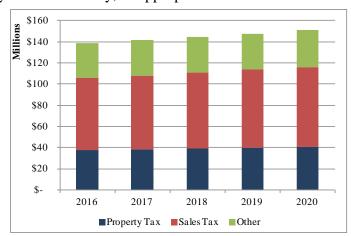
Key revenue and expenditure assumptions remain largely consistent with those presented during development of the 2015 Budget. Retail sales and use tax are anticipated to grow between 2.5% and 2.8% annually in 2016-2020, while assessed valuation is projected to increase between 1.8% and 2.0% annually. At the same time, operating budget increases are anticipated to grow between 3.1% and 3.5% per year due to inflation on commodities, such as utilities and raw materials, as well as increases in personnel (salary and benefit) costs. All of this is critical to the delivery of quality services.

#### Revenues

The forecast of the City's one-cent retail sales and use tax collections has been reviewed and updated based on actual sales activity through September 2014. Due to the volatile nature of sales tax as a revenue source, sales tax collections are reviewed on a quarterly basis, with the official sales tax forecast updated annually or semiannually, as appropriate. Based on recent

sales tax analysis, only minor adjustments have been made to the forecast. Sales tax assumptions for 2016 through 2020 include a growth rate between 2.5% and 2.8% annually, with 2015 revenue projected to increase 1.4% over 2014, to \$45.3 million. This is slightly higher than the forecast made during development of the 2015 budget.

Property tax based revenues are also consistent with the prior forecast. Based on preliminary market data, we



anticipate that the assessed valuation for the 2016 Budget will reflect an increase of 1.9%. This increase is contingent on both a modest increase in existing property values due to reappraisal, as well as continued new construction occurring in the City. Personal property and state assessed utility valuations are anticipated to continue to decline due to exemptions enacted by the state several years ago. The forecasted assessed valuation growth for the balance of the period (2017-2020) reflects a modest annual average growth rate of 1.8% per year, attributable to continued growth from both reappraisal and new construction.

The final mill levy for the 2015 Budget of 12.837 mills is held constant throughout the 2016-2020 planning period. Other revenue sources, such as development fees, recreation fees, and court fines, have been adjusted with relatively minor impacts on overall resources during the 2016-2020 planning period.

### Operating Expenditures

This five-year plan projects annual operating expenditures to increase approximately 3.2% per year.

The planned operating growth includes a 4% overall increase in personnel benefit costs to meet estimated obligations costs for City retirement programs, including KPERS and KP&F, as well as health care increases. In addition, a salary adjustment of around 3.0% annually is incorporated within projected expenditures, to account for promotions, merit increases, and any additional personnel required to meet essential services. The combined projected annual growth for personal service expenditures is approximately 3.4% per year in 2016-2020. This 3.4% growth rate does not include any significant expansion in services or increase in the number of full-time equivalent (FTE) positions.

As personal services accounts for over 80% of the General Fund's operating budget, this growth rate is one of the primary drivers of expenditures in the financial forecast. Other areas of the operating budget are projected to increase slightly. Commodities and contractual services are projected to grow 2.5% annually, while capital outlay (equipment replacement) is planned in increase from \$2.5 million in 2015 to \$2.65 million in 2016, the level it will remain at through 2020.

### Capital and Maintenance Expenditures

Resources available in the five-year planning period have been allocated to expenditures that address capital improvement and major maintenance needs.

The total proposed 2016-2020 Capital Improvements Program (CIP) equals \$127.0 million. While this is a decrease of \$2.1 million from the adopted 2015-2019 CIP, the reduction is attributable to lower levels of intergovernmental funding. Funding in which the City has control (Payg, Debt, Excise, 1/8-cent, Stormwater, Equipment Reserve, Golf, Special Parks and Rec.) has increased by \$9.6 million. As with the previous CIP, priorities for capital investment are in transportation, public safety equipment and facilities, replacement of information technology systems required for the delivery of essential services, and improvement to our park infrastructure and amenities.

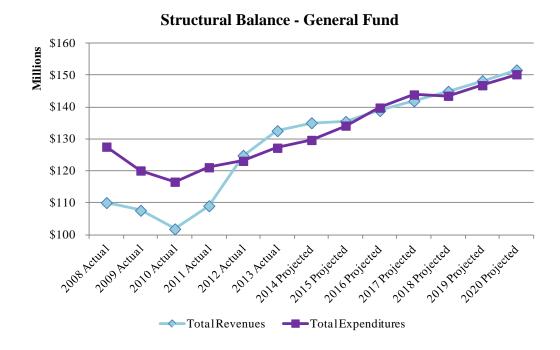
The proposed 2016-2020 Maintenance Program equals \$83.9 million, an increase of \$4.9 million from the adopted 2015-2019 plan. The maintenance plan increase reflects the increasing prioritization of reinvestment into existing community assets to promote the City's long-term viability and maintain the City's emphasis on providing a high quality of life. Funding for street maintenance has increased \$2.2 million compared to the previous maintenance plan, storm drainage maintenance has increased by \$1.9 million, and maintenance funding to improve facilities and park amenities has increased by \$830,000.

While the 2016-2020 five-year financial plan anticipates improvements in our ability to invest in organizational resources and physical assets of the City, during this period the City will continue to identify opportunities to redesign service delivery to reduce or stem the growth of operating expenditures in order to maximize the effectiveness of City resources.

#### Fund Balance

Between 2008 and 2011, the City used approximately \$43 million of General Fund reserves to fund a large portion of annual expenditures and State-required refunds of sales use tax. This reduced the General Fund's balance to \$20.9 million by the end of 2011. As designed, the fund balance's downward trend has since reversed. In 2012 through 2014, the City's annual revenues exceeded annual expenditures. Revenues have increased, due in part to the 2012 property tax rate increase, while operational restructuring and conservative expenditure patterns continue. Furthermore, the local and federal economies have begun to expand, promoting revenue growth in both sales tax and property-based revenues. The December 31, 2014, fund balance is expected to be \$34.5 million; bringing the General Fund ending balance within the targeted reserve level of 30%.

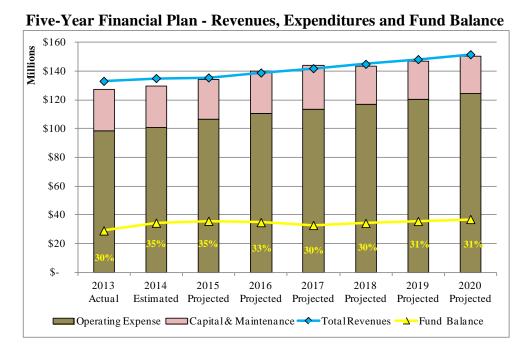
During 2016-2020, revenues are expected to grow moderately, thus allowing for slight expenditure increases to support current operations, as well as the programmed increases in investment in capital infrastructure, facilities and maintenance. Based on current projections, these adjustments can be absorbed within the financial plan while still maintaining a positive structural balance, where annual expenditures do not outpace existing revenue streams. However, should the need arise to enhance program service levels or establish new programs or services, the structural integrity of the financial plan, and long-term financial outlook, would be comprised in the absence of new/enhanced revenue streams.



As illustrated in the above chart, anticipated revenue growth will be absorbed by increased costs associated with existing programs and services. Therefore, the addition of any new program or new services will require a new revenue source or the reprioritization of planned expenditures.

As presented, the 2016-2020 Financial Plan, CIP and Maintenance Program maintains a stable financial position within the acceptable ending balance range throughout the planning period,

and results in an ending fund balance of 30.7% in 2020. This position aligns with the City's fund balance target of at least thirty percent (30%) reserves at the end of the financial planning period.



Attached is a copy of financial planning assumptions and financial standards for the 2016-2020 five-year financial plan.

#### 2016- 2020 CAPITAL IMPROVEMENTS PROGRAM

As presented, the 2016-2020 CIP totals \$126,985,000. Information relating to the proposed CIP can be found in the attached tabbed section entitled "CIP." The following table summarizes changes in the plan by project category.

2016-2020 Proposed CIP compared to 2015-2019 Adopted CIP										
•	Adopted 2015-2019	Proposed 2016-2020	Change							
Public Buildings	\$7,855,000	\$4,505,000	(\$3,350,000)							
Public Equipment	16,125,000	18,485,000	2,360,000							
Park & Recreation Improvements	7,920,000	14,255,000	6,335,000							
Bridges	470,000	3,300,000	2,830,000							
Residential Streets	13,790,000	15,200,000	1,410,000							
Sidewalks & Street Lighting	1,300,000	1,250,000	(50,000)							
Streets	5,000,000	1,825,000	(3,175,000)							
Thoroughfares	67,320,000	62,210,000	(5,110,000)							
Traffic Mgmt Systems/Signals	1,730,000	1,730,000	0							
Storm Drainage	7,625,000	4,225,000	(3,400,000)							
TOTAL	\$129,135,000	\$126,985,000	(\$2,150,000)							

Significant changes to the 2016-2020 CIP as compared to the 2015-2019 adopted CIP are outlined below.

- The **Public Buildings** category has decreased by \$3,350,000 within the plan years, based on a change in timing which therefore excludes a large portion of funding from the plan total. If changes in timing were excluded, the Public Buildings category would actually increase by \$3.1 million. Changes in this category include:
  - Public Safety Facility Construction at 159th Street and U.S. 69 Highway has been moved from 2016 to 2015, and the project budget has been revised from \$8.4 million to \$10,020,000. Recent experience from bid opening points to rapid inflation in construction costs. The project budget has been revised to reflect the current bid environment, project construction has been advanced by one year in order to contain costs. It is estimated this project would be bid in the first quarter of 2015.
  - Funding for the study regarding a Centralized Fleet Facility has increased by \$30,000 to a total budget of \$80,000, to allow for site location studies. The City Council approved a contract related to the study in the fall of 2014.
  - Addition of a 7,000 ton Salt Storage Facility at the Parks Headquarters location in 2016, for \$1.1 million.
  - Addition of Land Acquisition for a future fire station in the southwest quadrant of the City. Estimated costs are \$400,000 in 2016.
- The **Public Equipment** category has increased by \$2,360,000, mainly due to the addition of several projects, as well as some adjustments in existing projects. Significant changes and additions include:
  - Fire Records Management System Replacement (2016) has increased by \$75,000, to \$175,000, to allow for replacement with alternative software, rather than an upgrade of the existing software.
  - Replacement of the Financial and Human Resources Enterprise Software (2016) is now estimated at \$1,500,000, an increase of \$500,000. This change is based on recent experience consultant work required for replacing the City's permitting software and current pricing structure of Tier II enterprise systems.
  - Addition of \$1,000,000 for replacement of the Police Department's Records Management System (Intergraph) in 2017, which is no longer supported by vendor.
  - Addition of \$125,000 for the upgrade of Audio/Visual System at the Emergency Operations Center in 2017.
  - Addition of \$400,000 in 2018 for the replacement of Municipal Court's case management, scheduling and fee management system, Full-Court.
  - Addition of \$140,000 for replacement and upgrade of Audio/Visual System at the Matt Ross Community Center in 2019.
  - Addition of \$1,850,000 in annual projects for 2020, including IT Technology (\$300,000),
     Police Technology (\$850,000), and Fire Truck Replacement (\$700,000).
  - Addition of \$575,000 for replacement of the Fire Department's Self-Contained Breathing Apparatus (SCBA) equipment in 2020.
  - Addition of \$550,000 for upgrade of the Police Department's Computer Aided Dispatch and Mobile Public Safety Software in 2020.
  - Addition of Fire Mobile Data Terminal replacement in 2020 for \$250,000.

- The **Parks and Recreation** category has increased by \$6,335,000, based on significant changes and additions:
  - Roe Park Enhancements (2016) has been revised based on the current concept design. The revised budget is \$2.4 million, an increase of \$400,000.
  - Addition of construction of a new clubhouse and parking lot at the Skyes/Lady Golf Courses for \$4.6 million in 2018. The current structures will be demolished. Golf revenues will fund the construction of the clubhouse (\$3.4M).
  - Phase Three of the Turf Replacement at the Overland Park Soccer Complex in 2020.
     This \$2 million project will complete replacement of the remaining four fields.
  - Addition of the construction of Restrooms at Kingston Park for \$225,000 in 2020.
- The **Bridges** category now totals \$3,300,000, based on the addition of one project:
  - Construction of two bridges on 167th Street over Coffee Creek. The \$3.3 million project will be constructed in 2020.
- Residential Streets funding has increased by \$1,410,000 over the five-year period. Additional one-eighth cent sales tax funds have been allocated to the Neighborhood Street Reconstruction Program, to allow for a more robust annual projects.
- The **Streets** category is decreasing from \$5,000,000 to \$1,825,000, reflecting the 2014-2015 construction of the 159th Street and U.S. 69 Highway Interchange is now out of the plan total. However, several smaller projects have been added in this category:
  - Bike and Pedestrian Improvements in Downtown Overland Park will be constructed in 2016 for \$325,000, primarily with federal funds (\$240,000 TFED).
  - Improvements to 80th Street and Broadmoor Street in 2017. The \$400,000 project would be reimbursed by a developer.
  - o Completion of Indian Creek Parkway near 119th Street in 2017 for \$460,000.
  - Reconstruction of 79th Street in Downtown Overland Park in 2018 construction at \$640,000.
- The \$5.1 million decrease in the total cost of **Thoroughfare** projects reflect removal of projects from the 2016-2020 CIP plan totals, revised scope and/or costs in several projects, and the addition of one project;
  - Estimated construction costs for 159th Street from Metcalf to Nall have increased due to the current bid environment. In order to mitigate increased costs, the project scope has been revised from concrete pavement to asphalt pavement. The revised project budget is \$12.3 million, a \$940,000 increase. The project will begin construction in late 2015.
  - Olathe will be managing the project, therefore funding has been adjusted to reflect only Overland Park's share of total project costs. However, the amount of funding required by Overland Park has increased from \$1.7 million to \$2.9 million.
  - Construction of Antioch, 167th Street to 179th Street has been moved from 2019-2020 to 2021-2022, outside of the plan totals. In the 2015-2019 CIP, \$13,000,000 of funding was included in the plan totals. The 2016-2020 CIP now includes \$4,000,000 in the plan total (the other \$16.6M of the total project budget is outside of plan totals, in 2021-2022), a reduction of \$9 million.

- Addition of 2019-2020 construction of Quivira, 159th Street to 175th Street for \$22.6 million. This project has been prioritized based on current development trends.
- Added construction of Quivira from 183rd Street to 187th Street for \$4 million in 2018. Previously the project scope only includes design for \$100,000.

The table below compares the thoroughfare funding by project in the adopted 2015-2019 CIP and proposed 2016-2020 CIP.

	Adopted <u>2015-2019</u>	Proposed <u>2016-2020</u>	
TH-0500: 143rd Street, Pflumm to Quivira	\$7,415,000	\$2,140,000	*
TH-0513: 159th Street, Metcalf to Nall	8,650,000	2,575,000	*
TH-1027: Metcalf, 159th Street to 167th Street	10,570,000	10,570,000	
TH-1147: Quivira, 183rd Street to 187th Street	100,000	4,000,000	
TH-0872: 159th Street, Nall to Mission	10,275,000	9,025,000	*
TH-1129: Antioch, 167th Street to 179th Street	13,000,000	4,000,000	**
TH-1625: Switzer, College Blvd. to Indian Creek Parkway	8,000,000	0	*
TH-0495: Quivira, 151st Street to 159th Street	9,310,000	7,300,000	*
TH-1665: Quivira, 159th Street to 175th Street	0	22,600,000	-
TOTAL _	\$67,320,000	\$62,210,000	

<sup>\*</sup>Projects include 2015 funding, which is now outside of CIP Totals (2016-2020).

#### 2016-2020 MAINTENANCE PROGRAM

The recommended 2016-2020 five-year financial plan includes emphasized programming and funding for maintenance of the City's infrastructure, facilities and park/recreation amenities. The 2016-2020 Maintenance Plan is designed to accurately reflect the cost of maintaining existing City assets and is summarized by category in the following table:

	Adopted 2015-2019	Proposed 2016-2020	Change			
Infrastructure Maintenance						
Streets	\$59,435,000	\$61,610,000	\$2,175,000			
Traffic Infrastructure	2,500,000	2,500,000	0			
Stormwater/Storm Drainage	7,055,000	8,930,000	1,875,000			
Subtotal Infrastructure	\$68,990,000	\$73,040,000	\$4,050,000			
Facility Maintenance						
Public Buildings	4,835,000	5,415,000	580,000			
Park Facilities	5,215,000	5,465,000	250,000			
Subtotal Facilities	\$10,050,000	\$10,880,000	\$830,000			
TOTAL -	\$79,040,000	\$83,920,000	\$4,880,000			

<sup>\*\*</sup> Project construction delayed outside of plan years

Significant changes to the 2016-2020 Maintenance Program as compared to the 2015-2019 adopted Maintenance Program are outlined below.

- Funding for maintenance of **Streets** increases by \$2,175,000, based on the increasing annual funding dedicated to streets. In 2015, PAYG allocated to the annual street maintenance program is \$5.3 million. The PAYG amount increases to \$6.25 million by 2020. In addition, \$125,000 additional funding has been included for 2016 for reconstruction of the Indian Creek Recreation Center Parking Lot.
- Annual funding for **Storm Drainage** increases by \$1,875,000 over the five-year period, based on available funding and allocation of projects between the Capital Improvement Program and Maintenance Program.
- Maintenance for **Public Buildings** increases by \$580,000 for the 2016-2020 five-year period. In addition, changes have been made in 2015 projects, which do not affect plan totals.
  - Revised scope of the Parks Headquarter Roof Replacement from a 20-year roof to a 10-year roof, at a saving of \$130,000 in 2015.
  - Revised scope of the Matt Ross Community Center Dectron Unit Replacement to include an evacuator system for \$180,000.
  - Addition of the Fire Training Center Roof Replacement in 2020 for \$400,000.
- Funding for **Park Facilities** has increased by \$250,000. This adjustment is based on the addition of several projects, as well as a scope and timing revision which decreases one project's cost:
  - Addition of Summercrest Lake Dredging and Shoreline Restoration in 2017 for \$265,000.
  - Scope has been revised for replacement of the Therapy Pool at the Matt Ross. The
    therapy pool amenity will be replaced with a sauna, which is anticipated to hold wider
    appeal to the community center clients. Project budget has been reduced by \$195,000
    to \$70,000 and the project has been moved to 2015 due to maintenance issues.
  - Addition of Maple Hills Restroom and Shelter Replacement in 2020 for \$250,000.
  - In addition, the maintenance program includes the continuation of annual projects in 2020 for the Arboretum (\$100,000), Parks (\$450,0000) and Golf (\$200,000).

# PLAN CONSIDERATION AND ACTION

In summary, the proposed 2016-2020 Five-Year Financial Plan, Capital Improvements Program and Maintenance Program are recommended to the Governing Body for Goal Area Committee review during January 2015. We believe that the five-year plan as presented will allow the City to accomplish its priorities of preservation and maintenance of existing public infrastructure, facilities and amenities; increase investment in essential service delivery; and properly build the organization and infrastructure required to meet a resurgence in both commercial and residential growth.

Committee of the Whole consideration of Goal Area Committee recommendations is scheduled for February 2015.

A public hearing on the final recommendation of the Committee of the Whole will be scheduled following its review, with adoption of a 2016-2020 plan for budget planning purposes following this hearing.

If you need any additional information or have any questions please do not hesitate to contact me directly.

Respectfully submitted,

Buttel

**BILL EBEL** 

**CITY MANAGER** 

# ATTACHMENT 1 2016-2020 FINANCIAL PLANNING ASSUMPTIONS

#### GENERAL FUND REVENUE ASSUMPTIONS

1. The assessed valuation (AV) change for 2016 is projected at 1.9% above the 2015 base of \$2,858,504,361. This change in AV includes an increase in the real property valuation due to reappraisal and due to new construction, and a decrease in personal property and state assessed utility valuation due to the elimination of the Machinery and Equipment property tax on purchased items.

The AV growth rate is expected to remain moderate in 2017-2020. The projected change in AV in these years averages at approximately 1.8% annual growth. The annual 2017-2020 increase is estimated to be the combined average annual increase due to annual new growth of \$40M and average .5% annual reappraisal increase for real property, while personal property is projected to decrease by \$5 million per year in 2016-2020, and utilities are projected to decrease 5% annually.

- 2. General Fund Property Taxes are based on the projected assessed valuation, assuming a 2% delinquency rate. The 2015 budget General Fund property tax rate of 11.877 mills is held constant through the five-year planning period. The property tax rate is applied against total assessed valuation growth.
- 3. City 1¢ Sales Tax revenue is projected using the most current quarterly forecast of sales tax. The forecast of sales tax is based on historical data and is derived from the use of two different statistical models, regression analysis and Box-Jenkins. Sales tax collections by business category are analyzed, and external events (proposed legislation and competing retail development), which cannot be measured by the models, are considered when quantifiable.

The current forecast anticipates 2014 sales tax collections of the City's 1-cent combined retail sales and compensating tax will be \$44.7 million, \$675,000 above 2013 collections, a 1.5% increase. 2015 collections are estimated to be \$45.3 million, a 1.4% increase, and are projected to grow by an average of 2.7% annually in 2016 to 2020.

4. The City's share of the County 1/2¢ Sales Tax revenue is estimated to be 30.5% of total city sales in 2016-2020. This is consistent with actual collection as well as the previous five-year forecast's projection. County sales tax is distributed to cities based on a formula that include both population and total property tax "taxing effort."

Annual growth in 2016-2020 is projected using the same percentage growth rates as the City's 1¢ sales tax.

5. County  $1/4\phi$  Public Safety Sales Tax revenue is distributed to cities under a different formula than the  $1/2\phi$  Countywide sales tax. The City's share of the County  $1/4\phi$  Public Safety Sales Tax is estimated to be 7.6% of total city sales. Growth during the five-year planning period is

- projected using the same percentage growth rates as the City's 1¢ sales tax.
- 6. County 1/4¢ Public Safety II Sales Tax revenue is distributed to cities under a different formula than the 1/2¢ Countywide sales tax. The City's share of the County 1/4¢ Public Safety Sales Tax is estimated to be 7.6% of total city sales. Growth during the five-year planning period is projected using the same percentage growth rates as the City's 1¢ sales tax.
- 7. City 1/8¢ Sales Tax is projected using the most current quarterly forecast of sales tax. Overland Park voters approved this tax in November of 1998, with extensions approved in 2003, 2008 and 2013. Collections began in April of 1999 and will continue through March of 2024.
- 8. Motor Vehicle Tax revenue is estimated based on current motor vehicle assessment rates. Motor Vehicle Tax revenues are forecasted to increase by 3.0% in 2016 and in each year for the remainder of the plan.
- 9. Intergovernmental revenue, including Liquor Tax and Rental Car Excise Tax, are project to remain constant throughout the 2016-2020 planning period.
- 10. Franchise Tax collections are projected to grow 2% annually over the five-year planning period. Changes in the telecommunications franchisees, limited growth in this area and uncertainty regarding the future of taxation on telecom services is the basis for maintaining franchise taxes for the period at projected collection levels.
- 11. Municipal Court revenues are anticipated to remain flat over the five-year forecast period.
- 12. Fire Services revenues are projected to increase 2% per year during the planning period.
- 13. CDBG funds are anticipated to total \$500,000 each year with approximately \$300,000 targeted for Neighborhood Street Reconstruction Program for use in neighborhoods that meet CDBG eligibility guidelines through 2020. This amount is subject to change each year, depending upon appropriations made by the Federal Government, CDBG Citizens Advisory Committee recommendations and Governing Body action.
- 14. Excise Tax revenue estimates for 2016 are projected at approximately \$2.85 million, and averages \$2.6 million annually during the remainder of the planning period. Development activity is anticipated to continue at a moderate pace through 2020.
  - The excise tax rate reflects the rates as currently adopted of  $21.5\phi$ . This rate is held constant through the planning period.
- 15. Other revenues are projected to increase an average of 2% per year. Total General Fund current revenues are projected to increase approximately 2.3% annually in the 2016-2020 period.

# STORM WATER UTILITY, GOLF COURSE ENTERPRISE FUND, AND SOCCER OPERATIONS FUND REVENUE ASSUMPTIONS

# Storm Water Utility Fund

- 1. The assessed valuation (AV) change for 2016 is projected at 1.9% above the 2015 base of \$2,858,504,361. This change in AV includes an increase in the real property valuation due to reappraisal and due to new construction, and a decrease in personal property and state assessed utility valuation due to the elimination of the Machinery and Equipment property tax on purchased items.
  - The AV growth rate is expected to remain moderate in 2017-2020. The projected change in AV in these years averages at approximately 1.8% annual growth. The annual 2017-2020 increase is estimated to be the combined average annual increase due to annual new growth of \$40M and average .5% annual reappraisal increase for real property, while personal property is projected to decrease by \$5 million per year in 2016-2020, and utilities are projected to decrease 5% annually.
- 2. The Storm Water Utility Property Taxes are based on the projected assessed valuation, assuming a 2% delinquency rate. The 2015 SWU property tax rate of .960 is held constant during the period.
- 3. The Storm Water Utility user fee is projected to increase 1.6% per year in 2016-2020.
- 4. Motor Vehicle Tax revenue is estimated based on current motor vehicle assessment rates. Motor Vehicle Tax revenues are forecasted to increase by 3.0% in 2016 and in each year for the remainder of the plan.

#### Golf Course Enterprise Fund Assumptions

1. Golf Course Revenues are projected to increase 2% per year.

# Soccer Operations Fund Assumptions

1. Soccer Revenues are projected to increase 2% per year.

### GENERAL FUND EXPENDITURE ASSUMPTIONS

- 1. Operating Budget.
  - A. Actual operating expenditures will not exceed 95% of budget.
  - B. 2016-2020 Operating Expenditures.

(1) Operating budget planned growth factors include:

	<u>2016</u>	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>
Salaries	3.0%	3.0%	3.0%	3.0%	3.0%
Benefits	4.0%	4.0%	4.0%	4.0%	4.0%
Commodities/	2.5%	2.5%	2.5%	2.5%	2.5%
Contractual Services	2.3%	2.5%	2.5%	2.5%	2.3%
Capital Outlay	6%	0%	0%	0%	0%

- B. The five-year forecast does not incorporate expanded level packages for the addition personnel.
- C. Outside agency contracts are included in the expenditure assumption.
- D. The annual General Fund Contingency is projected at \$3.5 in 2016, and is approximately 3.5% of operating expenses (approximately \$3.6M-\$4.0M) in 2017-2020.
- 2. Capital Improvement Program.
  - A. Debt used to finance capital projects is programmed to be paid in accordance with a 10-year or 20-year debt retirement schedule using a 4% interest rate in 2016-2020.
  - B. Projects identified in the first year of the plan will be incorporated into the City's 2016 annual budget. Projects designated in the remaining years of the plan are included for planning purposes; however, funding is not guaranteed.
- 3. Maintenance Improvement Program.
  - A. Maintenance projects are funded with Pay-as-you-go (PAYG), dedicated revenues or intergovernmental funds.
  - B. Projects identified in the first year of the plan will be incorporated into the City's 2016 annual budget. Projects designated in the remaining years of the plan are included for planning purposes; however, funding is not guaranteed.

# STORM WATER UTILITY, GOLF COURSE ENTERPRISE FUND, AND SOCCER OPERATIONS FUND EXPENDITURE ASSUMPTIONS

# Storm Water Utility Fund

1. The operating budget planning growth factors include:

	<u>2016</u>	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>
Salaries	3.0%	3.0%	3.0%	3.0%	3.0%
Benefits	4.0%	4.0%	4.0%	4.0%	4.0%
Commodities/ Contractual Services	2.5%	2.5%	2.5%	2.5%	2.5%
Capital Outlay	0%	0%	0%	0%	0%

2. The five-year forecast does not incorporate expanded level packages for the addition personnel.

# Golf Course Enterprise Fund Assumptions

1. The operating budget planning growth factors include:

	<u>2016</u>	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>
Personal Services	2.0%	2.0%	2.0%	2.0%	2.0%
Commodities/ Contractual Services	2.0%	2.0%	2.0%	2.0%	2.0%
Capital Outlay	2.0%	2.0%	2.0%	2.0%	2.0%

- 2. There are no expanded level packages in years 2016-2020.
- 3. Overhead payable to the General Fund is calculated at \$250,000 annually, which is approximately 5% of operations.

# Soccer Operations Fund Assumptions

1. The operating budget planning growth factors include:

	<u>2016</u>	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>
Personal Services	2.0%	2.0%	2.0%	2.0%	2.0%
Commodities/ Contractual Services	2.0%	2.0%	2.0%	2.0%	2.0%
Capital Outlay	2.0%	2.0%	2.0%	2.0%	2.0%

- 2. There are no expanded level packages in years 2016-2020.
- 3. \$300,000 annually will be reserved for future replacement and maintenance needs.

# ATTACHMENT 2

# 2016-2020 FINANCIAL PLANNING STANDARDS

Several financial standards are used as a basis for evaluating the financial soundness of the five-year capital plan. These standards, described below, serve as guidelines in scheduling and balancing the composite of financing methods for projects included in the plan.

# 1. PERCENTAGE OF GENERAL FUND ENDING CASH TO OPERATING EXPENDITURES

30%

DESCRIPTION: The General Fund's unreserved undesignated fund balance divided by the General Fund's operating expenditures (excluding transfers) at the end of the financial planning period. (Source of standard – Fiscal Policy, Resolution 3915.)

# 2. PERCENTAGE OF P.A.Y.G. TO TOTAL PROGRAM

35% to 50%

DESCRIPTION: The amount of General Fund, special funds and reserve funds revenues used to finance capital improvements projects, divided by the total amount of the Capital Improvements Program (CIP). (Source of standard – staff.)

# 3. PERCENTAGE OF P.A.Y.G. TO CITY FUNDS

45% to 55%

DESCRIPTION: The amount of pay-as-you-go funding used to finance capital improvements projects divided by the total amount of the City funds financing the Capital Improvements Program (CIP). (Source of standard – staff.)

# 4. PERCENTAGE OF DEBT TO TOTAL PROGRAM

35% to 50%

DESCRIPTION: The amount of the City's general obligation debt incurred to finance capital improvements projects, divided by the total amount of the Capital Improvements Program (CIP). (Source of standard – staff.)

### 5. PERCENTAGE OF DEBT TO CITY FUNDS

45% to 55%

DESCRIPTION: The amount of the City's general obligation debt incurred to fund capital improvements projects divided by the total amount of the City funds financing the Capital Improvements Program (CIP). (Source of standard – staff.)

# 6. TOTAL DIRECT DEBT PER CAPITA

**Less than \$1,200** 

DESCRIPTION: The amount of per capita direct-bonded debt (debt for which the City has pledged its full faith and credit) issued by the City. (Source of standard - Moody's Investors Service ratio.)

# 7. PERCENTAGE OF DIRECT AND OVERLAPPING DEBT TO MARKET VALUE OF TANGIBLE PROPERTY

Less than 5%

DESCRIPTION: The City's direct-bonded debt and overlapping debt as a percentage of estimated market valuation of property within the City. (Source of standard – staff.)

# 8. MILL LEVY EQUIVALENT OF B & I TRANSFER

Less than 6 mills

DESCRIPTION: The mill levy required to replace the General Fund's annual transfer to the Bond & Interest Fund. These monies are used to pay annual principal and interest payments on the City's maturing general obligation debt. (Source of standard – staff.)

# 9. PERCENTAGE OF DEBT SERVICE COST TO GENERAL FUND OPERATING EXPENDITURES

Less than 25%

DESCRIPTION: The City's annual payments to the Bond & Interest Fund for debt service cost divided by total operating expenditures (excluding transfers) of the General Fund. (Source of standard - staff.)

# 10. PERCENTAGE OF OPERATING BUDGET TO CITY FUNDING

OF THE CIP Less than 20%

DESCRIPTION: The current General Fund Operating Budget divided by the total City funds financing the five-year CIP and the General Fund Operating Budget. (Source of standard – staff.)

# 11. PERCENTAGE OF CITY FUNDS FINANCING THE CIP TO THE

# **OPERATING BUDGET**

Greater than 80%

DESCRIPTION: The amount of City funds used to finance the five-year CIP divided by the current General Fund Operating Budget and the total City funds financing the CIP. (Source of standard – staff.)

### 12. PERCENTAGE OF OPERATING EXPENDITURES TO

# **CURRENT GENERAL FUND REVENUES**

80%

DESCRIPTION: The amount of the projected General Fund operating expenditures divided by the projected current General Fund revenues. (Source of standard – staff.)

# 13. PERCENTAGE OF MAINTENANCE EXPENDITURES TO CURRENT GENERAL FUND REVENUES

5%

DESCRIPTION: The amount of projected infrastructure and facility maintenance expenditures divided by the projected current General Fund revenues. (Source of standard – staff.)

# 14. PERCENTAGE OF CAPITAL EXPENDITURES TO CURRENT GENERAL FUND REVENUES

15%

DESCRIPTION: The amount of City funds used to finance the five-year CIP divided by the projected current General Fund revenues. (Source of standard – staff.)

# CITY OF OVERLAND PARK

# 12/15/2014

# 2016-2020 Financial Plan - Standards and Ratios

		2016-2	2020 Financial I	Plan - Standaro	is and Ratios				2016	2015
Staff Base Plan									thru	thru
SUMMARY OF RATIOS	Standards (1)	2014	2015	2016	2017	2018	2019	2020	2020	2019
Percentage of General Fund     Ending Cash to Operating     Expenditures	30% (2)	35.3%	34.7%	32.7%	29.9%	30.2%	30.5%	30.7%		31.1%
Percentage of P.A.Y.G     to Total Program	35% to 50%	35.7%	18.8%	36.9%	62.3%	47.4%	46.8%	51.5%	48.2%	41.0%
3. Percentage of P.A.Y.G. to City funds used to Finance Capital Imp. Projects	45% to 55%	100.0%	44.0%	53.6%	100.0%	76.7%	85.5%	79.4%	76.1%	71.1%
Percentage of Debt to     Total Program	35% to 50%	0.0%	24.0%	32.0%	0.0%	14.4%	8.0%	13.4%	15.2%	16.7%
<ol> <li>Percentage of Debt to         City funds used to Finance         Capital Imp. Projects     </li> </ol>	45% to 55%	0.0%	56.0%	46.4%	0.0%	23.3%	14.5%	20.6%	23.9%	28.9%
6. Total Direct Debt Per Capita	Less than \$1,200 (3)	\$743	\$729	\$692	\$598	\$543	\$473	\$423		\$437
7. Percent of Direct and Overlapping Debt to Market Value of Tangible Property	Less than 5%	3.9%	3.7%	3.8%	3.7%	3.7%	3.7%	3.7%		3.7%
8. Mill Levy Equivalent of B. & I. Transfer	Less than 6 Mills	5.7	5.0	5.1	5.3	4.1	4.1	3.4		3.7
Percentage of Debt Service     Cost to General Fund     Operating Expenditures	Less than 25%	15.5%	13.4%	13.5%	13.9%	10.7%	10.4%	8.3%	11.3%	11.9%
10. Percentage General City Funding allocated to CIP	Less than 20%							_	12.4%	11.9%
11. Percentage General City Funding allocated to to Operating Budget	Greater than 80%							_	87.6%	88.1%

# CITY OF OVERLAND PARK

# 12/15/2014

# 2016-2020 Financial Plan - Standards and Ratios

Staff Base Plan		2010 2		i idii Standar	as and ratios				2016 thru	2015 thru
SUMMARY OF RATIOS	Standards (1)	2014	2015	2016	2017	2018	2019	2020	2020	2019
12. Percentage of Operating Expenditures to General Fund Current Revenue	80%	74.3%	77.5%	78.4%	78.9%	79.5%	80.2%	80.9%	79.6%	79.3%
Tund Current Revenue	SO 70	77.570	77.570	70.470	70.570	17.570	00.270	00.770	17.070	17.370
13. Percentage of Maintenance Expenditures to General										
Fund Current Revenue	5%	4.1%	4.6%	5.3%	6.0%	6.0%	4.6%	4.9%	5.4%	5.1%
14. Percentage of Capital Expenditures Expenditures to General										
Fund Current Revenue	15%	15.0%	14.1%	14.2%	13.8%	10.8%	11.7%	10.7%	12.2%	12.4%

<sup>(1)</sup> Unless otherwise noted, source for standards is staff recommendation

<sup>(2)</sup> Source: Fiscal Policy, Resoluation 3915, Adopted 2012.(3) Source: Moody's Investor Service ratic

# CITY OF OVERLAND PARK

# 2016-2020 CAPITAL IMPROVEMENTS PROGRAM

# City Manager's Proposed Plan December 2014



ABOVE AND BEYOND. BY DESIGN.

# 2016-2020 CAPITAL IMPROVEMENTS PROGRAM

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# CAPITAL IMPROVEMENTS PROGRAM

Overland Park Resolution 3915 establishes definitions and policies related to the City's long-term fiscal planning, including the City's multi-year Capital Improvements Program.

#### CAPITAL IMPROVEMENTS DEFINED

A Capital Improvement is the construction or acquisition of a public facility or infrastructure needed to carry out the adopted goals and objectives of the City. Capital expenditures are long-term in nature and have a long-term life.

Generally, equipment, infrastructure or facilities with less than a five-year usable life and with a current value of under \$100,000 will be acquired through the City's operating budget.

# PLANNING POLICY - CAPITAL IMPROVEMENTS PROGRAM

It is the policy of the City to identify and set priorities among the capital improvement needs of the community and in accordance with the objectives of the Comprehensive (Master) Plan. The Capital Improvements program shall program projects over the ensuing five years, taking into account the City's fiscal capacity to finance such construction, operations and maintenance of projects.

- <u>Review</u> The City Manager shall annually provide to the Governing Body an updated five-year Capital Improvements program for budget planning purposes.
- Contents The Capital Improvements program shall include:
  - A clear summary of its contents.
  - O A list of all Capital Improvements proposed for the ensuing five-year period along with appropriate supporting material for each project, prepared in accordance with a process approved by the Governing Body.
  - O Cost estimates, methods of financing and recommended time schedules for each Improvement.
  - The estimated annual cost of operating and maintaining the facilities to be constructed or acquired.
  - O A statement on the fiscal capacity of the City to undertake these improvements and the impact the five-year program will have on the City's goals and objectives, Operating budget and fiscal policy.
- <u>Administration</u>-The City Manager shall designate an administrative officer of the City who shall be responsible for preparation, supervision and coordination of the Capital Improvements program and its implementation.
- <u>Capital Expenditures Budgeted</u> Current year Capital expenditures (first year of the updated five-year Capital Improvements program) shall be included in the proposed budget for the ensuing fiscal year following its approval by the Governing Body.
- <u>Self-Supporting Activities</u> A clear distinction shall be made between general purpose government Capital Improvements and the enterprise activities intended to be self-supporting. All projects proposed to be self-supported must demonstrate their ability to develop sufficient revenue to meet the expected expenditures.

# 2016-2020 Capital Improvements Program

# **Key to Project Categories**

**PUBLIC BUILDINGS** - The public building category accounts for major remodeling and/or new construction of public facilities.

**PUBLIC EQUIPMENT** - This public equipment category accounts for acquisition of major equipment and technology.

**PARKS AND RECREATION** – This category includes the acquisition and development of various parks, construction and renovation of recreational facilities (e.g., pools, community centers and the arboretum), construction of greenway linkages, and park improvements based on recommendations of Citizens Advisory Committee on Parks and Recreation and golf course improvements.

**BRIDGE REPAIR AND REPLACEMENT -** This category accounts for bridge construction, replacement and repair projects on streets throughout the City.

**STREET LIGHTING** - This category accounts for street lighting improvements made in areas without streetlights, where the lighting level is not sufficient or where leased lights need to be replaced. The Public Works staff identifies projects each year based on an assessment of needs and benefits.

**RESIDENTIAL STREET PROGRAM** - Each year the Public Works Committee identifies residential streets to be improved during the construction season. The 2016-2020 CIP includes a neighborhood street reconstruction program to reconstruct residential streets which have outlived their useful life.

**STREET IMPROVEMENT** - The street improvement category includes street improvements, intersection improvements, highway improvements and other types of non-thoroughfare street improvements.

**SIDEWALK CONSTRUCTION AND MAINTENANCE -** Sidewalk construction or reconstruction of sidewalks based on citizen petition or staff recommendation.

**THOROUGHFARE IMPROVEMENTS -** This category includes new construction, improvements and widening of designated thoroughfares throughout the City.

**TRAFFIC MANAGEMENT SYSTEMS -** The traffic management systems category includes installation of new traffic control systems at unsignalized intersections, replacement and upgrade of existing systems and interim improvements to signalization in anticipation of future construction, which will require installation of a more permanent signal and signalization of newly constructed thoroughfare street improvements. Maintenance costs for the traffic signal program are included as part of a targeted maintenance program.

**STORM DRAINAGE** - This category addresses stormwater management infrastructure improvements within the City. Infrastructure improvements are made based on the City's compliance with the National Pollutant Discharge Elimination System (NPDES) requirements, prioritized infrastructure improvement needs and petitions from property owners to correct storm drainage problems.

# 2016-2020 Capital Improvements Program

# **Key to Funding Sources**

- **GO GENERAL OBLIGATION:** General obligation refers to the process of using long-term debt to finance the cost of a capital improvement. Prior to project planning and design, statutory authority must be established, and the Governing Body must adopt a resolution authorizing the improvement. Ten year GO debt is usually issued for design and/or construction of street infrastructure projects.
- **20GO 20- YEAR GENERAL OBLIGATION:** Twenty general obligation refers to the process of using 20-year debt to finance the cost of a capital improvement. 20-year debt is typically used for land acquisition or facility construction. Prior to project planning and design, statutory authority must be established, and the Governing Body must adopt a resolution authorizing the improvement.
- **PAYG PAY AS YOU GO:** Funding budgeted each year in order to pay cash for the capital improvement. This fund is used in lieu of issuing general obligation bonds.
- **EXCIS EXCISE TAX:** Represents excise tax payments.
- 1/8STX 1/8-CENT SALES TAX: Revenues from the voter-approved dedicated 1/8-cent sales tax for street improvements finance a program targeted at improving and maintaining the City's street and traffic management infrastructure. The tax was originally approved in November of 1998 and went into effect in April of 1999. In 2003, 2008 and 2013, voters approved extensions of this tax. The tax is currently scheduled to sunset in March of 2024.
- **ESC ESCROW FUNDS:** Escrow funding paid by private developers or property owners to pay their portion of the project. This money is paid prior to the start of the project.
- **SA SPECIAL ASSESSMENT:** Property owners benefited by improvements are charged all or a portion of the cost of the improvement, based on the type of project. In the case of a bank stabilization project, property owners are required to pay up to one-third of total project costs. In the case of a storm drainage improvement project, property owners are assessed a minimum 4.5% of the total property and improvement valuation, provided that the sum of the assessments equal at least 5% of the total project cost.
- **SWU STORMWATER UTILITY FUNDS:** Stormwater utility funding includes revenue generated from an ad valorem property tax dedicated to stormwater management and from a stormwater user fee paid by all property owners within the City. The user fee is based on the amount of impervious surface existing on each property.
- **CTY COUNTY FUNDS:** County funding includes both the CARS program and the Johnson County Storm Water Drainage (SMAC) program. The funding source for the drainage program is the County's 1/10 cent stormwater sales tax.
- **OCITY OTHER CITY:** Funding from other cities. The cost of a capital improvement project which is constructed in conjunction with another city is shared with that city.

#### **KEY TO FUNDING SOURCES – continued**

- **KDOT KANSAS DEPARTMENT OF TRANSPORTATION:** Represents state funding of system enhancements in accordance with the State's comprehensive transportation plan.
- **TFED FEDERAL TRANSPORTATION FUNDS:** Congress allocates federal transportation funds to each state, which distributes the funding. Prioritization of projects and funds in the Kansas City metropolitan area is done by the Mid-America Regional Council (MARC). This category also includes federal demonstration project funds.
- **CDBG COMMUNITY DEVELOPMENT BLOCK GRANT:** Funds from the City's CDBG entitlement appropriation are used to fund residential street improvement projects recommended by the CDBG Advisory Committee. Federal guidelines require that a minimum of 70% of these funds be spent on projects and programs that benefit low and moderate income persons within the community.
- **OFED OTHER FEDERAL FUNDING:** Funding from other federal sources, such as CMAQ (Congestion Management/Air Quality Program) funding.
- **ERF EQUIPMENT RESERVE FUND:** Represents funding available from the Equipment Reserve Fund. This fund provides flexibility in meeting operational needs by providing a resource to stabilize Citywide equipment replacement in lieu of issuing short-term debt.
- **RECV RECOVERED COSTS:** Represents projects whose costs will be recovered through increased efficiencies, which result in a decrease in operating expenditures.
- **GCR GOLF COURSE REVENUE:** Golf Course revenues that exceed operating expenses (which include a computation for overhead) are used to fund golf course improvements.
- **SPR SPECIAL PARKS AND RECREATION:** Revenue to this fund is provided by the liquor tax imposed on gross receipts of liquor sales by clubs, caterers and drinking establishments. One-third of the City's total revenue from this tax is required by state statute to be "expended only for the purchase, establishment, maintenance or expansion of park and recreational services, programs and facilities." Projects are recommended by the Citizens Advisory Committee for Parks and Recreation.
- **SOC SOCCER REVENUE:** Soccer Complex revenues that exceed operating expenses, may be used to fund improvements at the Complex.
- **PRIV PRIVATE FUNDS:** These funds will be provided by private individuals, organizations and corporations to support specific projects.
- **ODF OTHER DEBT FINANCING:** Other debt financing refers to short-term debt financing of less than five years.
- **OFIN OTHER FINANCING:** Other financing refers to sources of funding that are not normally used in the context of the City's CIP planning

2016-2020 CIP Projects by Category December 15, 2014

Projects by Category &	•					Total	Total	Increase/
Funding Source	2016	2017	2018	2019	2020	2016/2020	2015/2019	(Decrease)
Bridge Replacement							127.000	427.000
PAYG	-	-	-	-	-	-	125,000	(125,000)
1/8th Sales Tax	-	-	300,000	-	3,000,000	3,300,000	345,000	2,955,000
Bridge Replacement Total	-	-	300,000	-	3,000,000	3,300,000	470,000	2,830,000
<b>Public Buildings</b>								
20 yr GO Bonds	3,940,000	-	-	-	-	3,940,000	7,380,000	(3,440,000)
PAYG	265,000	-	-	-	-	265,000	175,000	90,000
Johnson County Funds	300,000	-	-	-	-	300,000	300,000	-
Public Buildings Total	4,505,000	-		-	-	4,505,000	7,855,000	(3,350,000
Public Equipment								
PAYG	4,355,000	2,850,000	1,300,000	240,000	2,225,000	10,970,000	7,620,000	3,350,000
Equipment Reserve Fund	1,085,000	1,570,000	2,135,000	1,475,000	1,000,000	7,265,000	8,255,000	(990,000
Other Financing Sources	1,005,000	1,570,000	2,133,000	1,475,000	250,000	250,000	250,000	())0,000
Public Equipment Total	5,440,000	4,420,000	3,435,000	1,715,000	3,475,000	18,485,000	16,125,000	2,360,000
• •	, ,	, ,	, ,	, ,	, ,	, ,	, ,	, ,
Parks & Recreation								
GO Bonds	1,750,000	-	1,200,000	-	-	2,950,000	1,500,000	1,450,000
PAYG	450,000	-	750,000	530,000	725,000	2,455,000	1,650,000	805,000
Equipment Reserve Fund	-	-	750,000	-	-	750,000	750,000	-
Golf Revenue	-	330,000	3,070,000	-	-	3,400,000	-	3,400,000
Special Parks & Rec	200,000	200,000	200,000	350,000	350,000	1,300,000	1,430,000	(130,000
Private Contributions	50,000	50,000	50,000	50,000	-	200,000	740,000	(540,000
Other Debt Financing	-	-	500,000	1,350,000	1,350,000	3,200,000	1,850,000	1,350,000
Parks & Recreation Total	2,450,000	580,000	6,520,000	2,280,000	2,425,000	14,255,000	7,920,000	6,335,000
Storm Drainage								
Special Assessments	225,000	-	-	-	-	225,000	225,000	-
Storm Water Utility	80,000	230,000	1,030,000	1,030,000	1,030,000	3,400,000	4,550,000	(1,150,000
Johnson County Funds	120,000	120,000	120,000	120,000	120,000	600,000	2,850,000	(2,250,000
Storm Drainage Total	425,000	350,000	1,150,000	1,150,000	1,150,000	4,225,000	7,625,000	(3,400,000
Streetlighting								
PAYG	-	500,000	_	_	_	500,000	550,000	(50,000
1/8th Sales Tax	_	400,000	_	_	100,000	500,000	500,000	-
Streetlighting Total		900,000			100,000	1,000,000	1,050,000	(50,000)
Residential Street Program								
1/8th Sales Tax	2,910,000	2,450,000	2,850,000	2,550,000	2,290,000	13,050,000	11,240,000	1,810,000
Storm Water Utility	250,000	250,000	150,000	150,000	150,000	950,000	1,050,000	(100,000
Community Dev Block Grant	300,000	300,000	150,000	300,000	300,000	1,200,000	1,500,000	(300,000
Residential Street Program Total	3,460,000	3,000,000	3,000,000	3,000,000	2,740,000	15,200,000	13,790,000	1,410,000

2016-2020 CIP Projects by Category December 15, 2014

Projects by Category &						Total	Total	Increase/
Funding Source	2016	2017	2018	2019	2020	2016/2020	2015/2019	(Decrease)
Sidewalk Construction & Maintenance								
1/8th Sales Tax	50,000	50,000	50,000	50,000	50,000	250,000	250,000	_
Sidewalk Construction & Maintenance T	50,000	50,000	50,000	50,000	50,000	250,000 250,000	250,000	-
Sidewalk constituction a maintenance 1	20,000	20,000	20,000	20,000	20,000	250,000	250,000	
<b>Street Improvements</b>								
PAYG	145,000	50,000	290,000	-	-	485,000	-	485,000
1/8th Sales Tax	-	400,000	-	-	-	400,000	-	400,000
KDOT	-	-	-	-	-	-	5,000,000	(5,000,000)
Community Dev Block Grant	-	-	300,000	-	-	300,000	-	300,000
Federal Transportation Funding	240,000	-	-	-	-	240,000	-	240,000
Private Contributions	-	400,000	-	-	-	400,000	-	400,000
Street Improvements Total	385,000	850,000	590,000	-	-	1,825,000	5,000,000	(3,175,000)
Thoroughfare Excise Tax								
Excise Tax	3,010,000	5,545,000	1,750,000	2,125,000	2,750,000	15,180,000	11,505,000	3,675,000
Thoroughfare Excise Tax Total	3,010,000	5,545,000	1,750,000	2,125,000	2,750,000	15,180,000	11,505,000	3,675,000
Thoroughfare Non-Excise Tax								
GO Bonds	4,400,000	_	2,875,000	_	1,880,000	9,155,000	10,800,000	(1,645,000)
PAYG	-	650,000	_,,	_	-,,	650,000	750,000	(100,000)
1/8th Sales Tax	1,700,000	3,840,000	1,850,000	1,275,000	1,270,000	9,935,000	12,365,000	(2,430,000)
Johnson County Funds	3,500,000	2,005,000	2,305,000	3,000,000	3,000,000	13,810,000	14,195,000	(385,000)
Funds from Other Cities	-	-	850,000	-	-	850,000	2,740,000	(1,890,000)
Federal Transportation Funding	1,990,000	-	6,640,000	2,000,000	2,000,000	12,630,000	14,965,000	(2,335,000)
Thoroughfare Non-Excise Tax Total	11,590,000	6,495,000	14,520,000	6,275,000	8,150,000	47,030,000	55,815,000	(8,785,000)
Traffic Mgt. Systems								
PAYG	175,000	300,000	300,000	300,000	255,000	1,330,000	1,330,000	
Escrow Funds	80,000	80,000	80,000	80,000	80,000	400,000	400,000	_
Traffic Mgt. Systems Total	255,000	380,000	380,000	380,000	335,000	1,730,000	1,730,000	-
TIME TIEN OFFICIES TOME	200,000	200,000	200,000	200,000	222,000	1,750,000	1,750,000	
Grand Total	31,570,000	22,570,000	31,695,000	16,975,000	24,175,000	126,985,000	129,135,000	(2,150,000)

City: at Large Funding General Obligation Debt, and Pay-as-You-Go (cash), and Equipment Reserve funding

City: Dedicated Funding Sales Tax, Stormwater Utility funding, Special Parks and Recreation, and Soccer Complex Revenues

Funding Sources

Intergovernmental Funding Funds from other governmental units; other cities, county, state and federal

Developer and Private Excise Tax, Escrow Funds, Special Assessments and Private contributions

							City:	City:	Intergovern-	Developer &
	2016	2017	2018	2019	2020	Total	At Large	Dedicated	mental	Private
Public Buildings										
PB-1253 Public Safety Facility - 159th and US 69	3,090,000	-	-	-	-	3,090,000	2,790,000	-	300,000	-
PB-1683 Salt Storage Facility - Parks Location	1,015,000	-	-	-	-	1,015,000	1,015,000	-	-	-
PB-1688 Fire Station #8 - Land Acquisition	400,000	-	-	-	-	400,000	400,000	-	-	-
Public Buildings Total	4,505,000	-	-	-	-	4,505,000	4,205,000	-	300,000	-
Public Equipment										
PE-0975 Phone System Replacement - Phase 1	1,300,000	-	_	_	_	1,300,000	1,300,000	-	_	-
PE-0976 Phone System Replacement - Phase 2	-	900,000	_	_	_	900,000	900,000	-	_	_
PE-1393 2016 Ambulance Replacement	_	205,000	_	_	_	205,000	205,000	_	_	_
PE-1394 2017 Fire Truck Replacement- Ladder Truck	_	740,000	_	_	_	740,000	740,000	_	_	_
PE-1398 2016 Network Technology	300.000	. 10,000			_	300,000	300,000			_
PE-1417 2016 Police Technology	820,000	_		_	_	820,000	820,000			_
PE-1451 Police Mobile Digital Video Replacement -2016	560,000					560,000	560,000			_
PE-1452 2017 Network Technology	300,000	300,000	-	-	-	300,000	300,000	_	_	_
PE-1454 2017 Network Technology	-	100,000	-	-	-	100,000	100,000	-	-	-
2,	-	850,000	-	-	-	850,000	850,000	-	-	-
PE-1455 Storage Area Network - 2017	-	850,000	205.000	-	-			-	-	-
PE-1456 2017 Ambulance Replacement	-	-	205,000	-	-	205,000	205,000	-	-	-
PE-1457 2016 Fire Truck Replacement	550,000	-	-	-	-	550,000	550,000	-	-	-
PE-1458 2017 Fire Mobile Data Terminal Replacement	235,000	-	-	-		235,000	235,000	-	-	-
PE-1464 PD Voice Recorder and Logging System Upgrade	-	-		-	250,000	250,000	250,000	-	-	-
PE-1538 2018 IT Network Technology	-	-	300,000	-	-	300,000	300,000	-	-	-
PE-1539 2018 Police Technology	-	-	100,000	-	-	100,000	100,000	-	-	-
PE-1540 2018 Ambulance Replacement	-	-	205,000	-	-	205,000	205,000	-	-	-
PE-1541 2018 Fire Truck Replacement	-	-	875,000	-	-	875,000	875,000	-	-	-
PE-1556 2018 E-Ticketing Replacement	-	-	300,000	-	-	300,000	300,000	-	-	-
PE-1563 Financial/HR Enterprise Software Replacement	1,500,000	-	-	-	-	1,500,000	1,500,000	-	-	-
PE-1564 IT Core Switch Replacement	-	-	500,000	-	-	500,000	500,000	-	-	-
PE-1592 2019 Police Technology	-	-	-	100,000	-	100,000	100,000	-	-	-
PE-1594 2019 IT Network Technology	-	-	-	300,000	-	300,000	300,000	-	-	-
PE-1606 2019 Fire Truck Replacement	-	-	-	700,000	-	700,000	700,000	-	-	-
PE-1615 VM Server Hardware Replacement - 2017	-	200,000	-	-	-	200,000	200,000	-	-	-
PE-1616 Email/Productivity Software Replacement	-	-	250,000	-	-	250,000	250,000	-	-	-
PE-1617 Police License Plate Reader Replacement - 2018	-	-	300,000	-	-	300,000	300,000	-	-	-
PE-1618 Citywide IT Backup System Replacement - 2019	-	-	-	475,000	-	475,000	475,000	-	-	-
PE-1621 FD Records Management System Replacement	175,000	-	-	_	-	175,000	175,000	-	-	-
PE-1669 2020 IT Network Technology	, , , , , , , , , , , , , , , , , , ,	-	-	-	300,000	300,000	300,000	-	_	-
PE-1670 2020 Police Technology	_	_	_	_	850,000	850,000	850,000	-	_	_
PE-1671 2020 Fire Truck Replacement	_	_	_	_	700,000	700,000	700,000	-	_	_
PE-1689 Police Records Management System Replacement	_	1,000,000	_	_	-	1,000,000	1,000,000	_	_	_
PE-1690 Fire Self-Contained Breathing Apparatus Replacement		-			575,000	575,000	575,000	_	_	_
PE-1691 Police CAD and MPS Upgrade					550,000	550,000	550,000	_	_	_
PE-1692 Emergency Operations Center A/V Upgrade		125,000	_	_	550,000	125,000	125,000	_		_
PE-1693 Municipal Court Cast Mtg System Upgrade - 2018	-	123,000	400,000	-	-	400,000	400,000	-	-	-
PE-1694 Matt Ross Community Center A/V Upgrade	-	-	400,000	140,000	-	140,000	140,000	-	-	-
•	-	-	-	140,000	250,000	250,000	250,000	-	-	-
PE-1695 2020 Fire Mobile Data Terminal Replacement	F 440 000	4 420 000	2 425 000	1 715 000			18,485,000	-	-	-
Public Equipment Total	5,440,000	4,420,000	3,435,000	1,715,000	3,475,000	18,485,000	10,485,000	-	-	-

City: at Large Funding General Obligation Debt, and Pay-as-You-Go (cash), and Equipment Reserve funding

City: Dedicated Funding Sales Tax, Stormwater Utility funding, Special Parks and Recreation, and Soccer Complex Revenues

Funding Sources

Intergovernmental Funding Funds from other governmental units; other cities, county, state and federal

Developer and Private Excise Tax, Escrow Funds, Special Assessments and Private contributions

								Funding Sou	irces	
	2016	2017	2018	2019	2020	Total	City: At Large	City: Dedicated	Intergovern- mental	Developer & Private
Parks & Recreation	2010	2017	2016	2019	2020	Total	At Earge	Deuteateu	mentar	1111411
PR-1395 2016 Park Improvements	200,000					200,000		200,000	_	
•		-	-	-	-			200,000		50,000
PR-1416 2016 Public Art	50,000	50,000	-	-	-	50,000 50,000	-	-	-	50,000
PR-1459 2017 Public Art	-	,	-	-	-		-	200,000	-	50,000
PR-1461 2017 Park Improvements	-	200,000	-	-	-	200,000	-	200,000	-	-
PR-1543 2018 Park Improvements	-	-	200,000	-	-	200,000	-	200,000	-	-
PR-1544 2018 Public Art	-	-	50,000	-	-	50,000	2 000 000	-	-	50,000
PR-1554 Soccer Complex Turf Replacement: Phase 1	-	-	2,000,000	200.000	-	2,000,000	2,000,000	200.000	-	-
PR-1595 2019 Park Improvements	-	-	-	200,000	-	200,000	-	200,000	-	-
PR-1622 2019 Public Art		-	-	50,000	-	50,000	-	-	-	50,000
PR-1623 Roe Park Enhancements	2,200,000	-	-	<del>-</del>	-	2,200,000	2,200,000		-	-
PR-1624 Soccer Complex Turf Replacement: Phase 2	-	-	-	2,000,000	-	2,000,000	1,850,000	150,000	-	-
PR-1668 Skyes/Lady Golf Course Clubhouse/Parking Lot Replacement	-	330,000	4,270,000	-	-	4,600,000	1,200,000	3,400,000	-	-
PR-1672 2020 Park Improvements	-	-	-	-	200,000	200,000	-	200,000	-	-
PR-1682 Soccer Complex Turf Replacement: Phase 3	-	-	-	-	2,000,000	2,000,000	1,850,000	150,000	-	-
PR-1696 Kingston Lake Park Restroom Construction		-	-	30,000	225,000	255,000	255,000	-	-	-
Parks & Recreation Total	2,450,000	580,000	6,520,000	2,280,000	2,425,000	14,255,000	9,355,000	4,700,000	-	200,000
Bridge Replacement										
BR-1664 167th Street Bridges over Coffee Creek		-	300,000	-	3,000,000	3,300,000	-	3,300,000	-	-
Bridge Replacement Total	-	-	300,000	-	3,000,000	3,300,000	-	3,300,000	-	-
Residential Street Program										
SR-1386 2016 Neighborhood Streets Reconstruction Program	3,460,000	_	-	_	-	3,460,000	_	3,160,000	300,000	-
SR-1440 2017 Neighborhood Streets Reconstruction Program	_	2,740,000	_	_	_	2,740,000	_	2,440,000	300,000	_
SR-1529 2018 Neighborhood Streets Reconstruction Program	_	260,000	2,740,000	_	_	3,000,000	_	3,000,000	-	_
SR-1585 2019 Neighborhood Streets Reconstruction Program	_	_	260,000	2,740,000	_	3,000,000	_	2,700,000	300,000	_
SR-1655 2020 Neighborhood Streets Reconstruction Program	_	_	,	260,000	2,740,000	3,000,000	_	2,700,000	300,000	_
Residential Street Program Total	3,460,000	3,000,000	3,000,000	3,000,000	2,740,000	15,200,000	-	14,000,000	1,200,000	-
Sidewalk Construction & Maintenance										
SW-1385 2016 Sidewalk Construction	50,000	_	_	_	_	50,000	_	50,000	_	_
SW-1435 2017 Sidewalk Construction		50,000	_	_	_	50,000	_	50,000	_	_
SW-1530 2018 Sidewalk Construction	_	-	50,000	_	_	50,000	_	50,000	_	_
SW-1586 2019 Sidewalk Construction	_	_	-	50,000	_	50,000	_	50,000	_	_
SW-1656 2020 Sidewalk Construction				-	50,000	50,000	_	50,000	_	_
Sidewalk Construction & Maintenance Total	50,000	50,000	50,000	50,000	50,000	250,000	-	250,000	-	-
Streetlighting										
SL-1437 2017 Street Lighting		900,000	_		_	900,000	500,000	400,000		
SL-1649 2020 Street Lighting		700,000			100,000	100,000	500,000	100,000		
Streetlighting Total		900,000	-		100,000	1,000,000	500,000	500,000		
Streetinghting Total	-	900,000	-	-	100,000	1,000,000	300,000	300,000	-	-
Street Improvements	225.000					225 222	95.000		240.000	
ST-1661 Downtown OP Bike/Pedestrian Enhancements	325,000	-	-	-	-	325,000	85,000	-	240,000	-
ST-1662 Indian Creek Parkway Completion, near Neiman Road	60,000	400,000	-	-	-	460,000	60,000	400,000	-	-
ST-1666 80th and Broadmoor Street Improvements	-	400,000	-	-	-	400,000	-	-	-	400,000
ST-1667 79th & Floyd to OP Drive Reconstruction	385,000	50,000	590,000 <b>590,000</b>	-	-	640,000 <b>1,825,000</b>	340,000 <b>485,000</b>		300,000 <b>540,000</b>	
Street Improvements Total		850,000						400,000		400,000

# 2016-2020 CIP By Project, Year and Funding Sources

City: at Large Funding General Obligation Debt, and Pay-as-You-Go (cash), and Equipment Reserve funding

City: Dedicated Funding Sales Tax, Stormwater Utility funding, Special Parks and Recreation, and Soccer Complex Revenues

Intergovernmental Funding Funds from other governmental units; other cities, county, state and federal

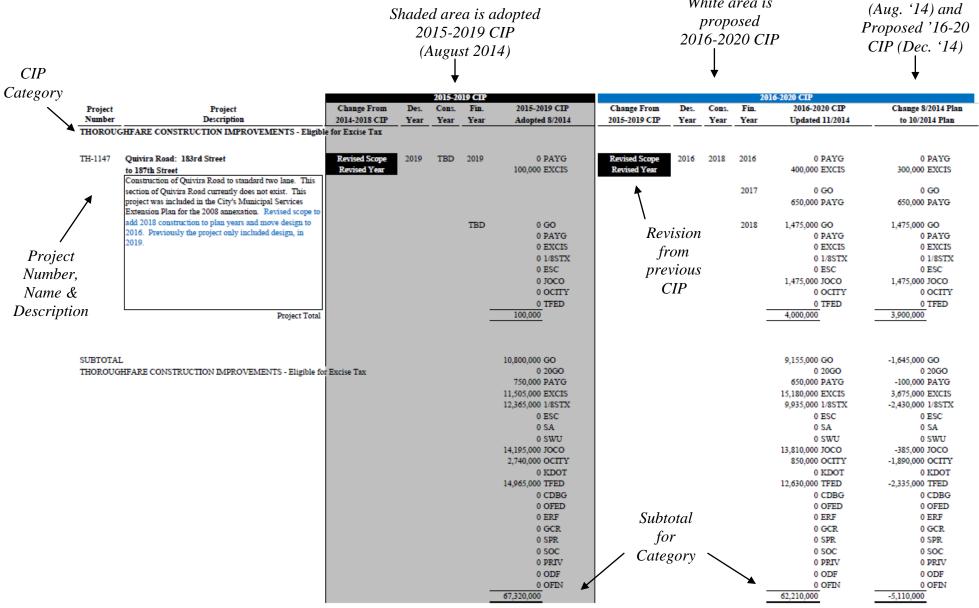
Developer and Private Excise Tax, Escrow Funds, Special Assessments and Private contributions

	2016	2017	2018	2019	2020	Total	City: At Large	City: Dedicated	Intergovern- mental	Developer & Private
Thoroughfares										
TH-0495 Quivira Road, 151st to 159th	1,300,000	6,000,000	_	_	_	7,300,000	1,300,000	2,000,000	2,005,000	1,995,000
TH-0500 143rd Street, Pflumm to Quivira	<u>-</u>	2,140,000	-	-	-	2,140,000	-	890,000	-	1,250,000
TH-0513 159th Street, Metcalf to Nall	2,575,000	-	-	-	-	2,575,000	-	-	1,990,000	585,000
TH-0872 159th Street, Nall to Mission	9,025,000	-	-	-	-	9,025,000	2,500,000	1,000,000	3,500,000	2,025,000
TH-1027 Metcalf Ave., 159th to 167th	700,000	1,500,000	8,370,000	-	-	10,570,000	-	1,200,000	8,320,000	1,050,000
TH-1129 Antioch Road, 167th to 179th	-	-	500,000	400,000	3,100,000	4,000,000	-	1,725,000	-	2,275,000
TH-1147 Quivira Road, 183rd to 187th	400,000	650,000	2,950,000	-	-	4,000,000	2,125,000	-	1,475,000	400,000
TH-1665 Quivira Road: 159th to 175th	600,000	1,750,000	4,450,000	8,000,000	7,800,000	22,600,000	3,880,000	3,120,000	10,000,000	5,600,000
Thoroughfares Total	14,600,000	12,040,000	16,270,000	8,400,000	10,900,000	62,210,000	9,805,000	9,935,000	27,290,000	15,180,000
Traffic Signals										
TS-1382 2016 Traffic Signal Installation	210,000	-	-	-	-	210,000	130,000	-	-	80,000
TS-1436 2017 Traffic Signal Installation	45,000	335,000	-	-	-	380,000	300,000	-	-	80,000
TS-1533 2018 Traffic Signal Installation	-	45,000	335,000	-	-	380,000	300,000	-	-	80,000
TS-1591 2019 Traffic Signal Installation	-	-	45,000	335,000	-	380,000	300,000	-	-	80,000
TS-1650 2020 Traffic Signal Installation		-	-	45,000	335,000	380,000	300,000	-	-	80,000
Traffic Signals Total	255,000	380,000	380,000	380,000	335,000	1,730,000	1,330,000	-	-	400,000
Storm Drainage										
SD-1057 2012 Storm Drainage Improvements	225,000	-	-	-	-	225,000	-	-	-	225,000
SD-1383 2016 Stormwater Preliminary Engineering Studies	200,000	-	-	-	-	200,000	-	80,000	120,000	-
SD-1438 2017 Preliminary Stormwater Engineering Studies	-	200,000	-	-	-	200,000	-	80,000	120,000	-
SD-1439 2018 Storm Drainage Improvements	-	150,000	750,000	-	-	900,000	-	900,000	-	-
SD-1536 2019 Storm Drainage Improvements	-	-	200,000	750,000	-	950,000	-	950,000	-	-
SD-1537 2018 Preliminary Stormwater Engineering Studies	-	-	200,000	-	-	200,000	-	80,000	120,000	-
SD-1584 2019 Preliminary Stormwater Engineering Studies	-	-	-	200,000	-	200,000	-	80,000	120,000	-
SD-1588 2020 Storm Drainage Improvements	-	-	-	200,000	750,000	950,000	-	950,000	-	-
SD-1652 2020 Preliminary Stormwater Engineering Studies	-	-	-	-	200,000	200,000	-	80,000	120,000	-
SD-1653 2021 Storm Drainage Improvements	-	-	-	-	200,000	200,000	-	200,000	-	-
Storm Drainage Total	425,000	350,000	1,150,000	1,150,000	1,150,000	4,225,000	-	3,400,000	600,000	225,000
Grand Total	\$31,570,000	\$22,570,000	\$31,695,000	16,975,000	24,175,000	\$126,985,000	\$44,165,000	\$36,485,000	\$29,930,000	\$16,405,000

2016-2020 CIP Plan by Year and Funding Sources December 15, 2014

Funding Source	2016	2017	2018	2019	2020	Total 2016/2020	Total 2015/2019	Increase/
		2017		2019				(Decrease)
GO Bonds	6,150,000	-	4,075,000	-	1,880,000	12,105,000	12,300,000	(195,000)
20 yr GO Bonds	3,940,000	-	-	-	-	3,940,000	7,380,000	(3,440,000)
PAYG	5,390,000	4,350,000	2,640,000	1,070,000	3,205,000	16,655,000	12,200,000	4,455,000
Excise Tax	3,010,000	5,545,000	1,750,000	2,125,000	2,750,000	15,180,000	11,505,000	3,675,000
1/8th Sales Tax	4,660,000	7,140,000	5,050,000	3,875,000	6,710,000	27,435,000	24,700,000	2,735,000
Escrow Funds	80,000	80,000	80,000	80,000	80,000	400,000	400,000	-
Special Assessments	225,000	-	-	-	-	225,000	225,000	-
Storm Water Utility	330,000	480,000	1,180,000	1,180,000	1,180,000	4,350,000	5,600,000	(1,250,000)
Johnson County Funds	3,920,000	2,125,000	2,425,000	3,120,000	3,120,000	14,710,000	17,345,000	(2,635,000)
Funds from Other Cities	-	-	850,000	-	-	850,000	2,740,000	(1,890,000)
KDOT	-	-	-	-	-	-	5,000,000	(5,000,000)
Federal Transportation Funding	2,230,000	-	6,640,000	2,000,000	2,000,000	12,870,000	14,965,000	(2,095,000)
Community Dev Block Grant	300,000	300,000	300,000	300,000	300,000	1,500,000	1,500,000	-
Equipment Reserve Fund	1,085,000	1,570,000	2,885,000	1,475,000	1,000,000	8,015,000	9,005,000	(990,000)
Golf Revenue	-	330,000	3,070,000	-	-	3,400,000	-	3,400,000
Special Parks & Rec	200,000	200,000	200,000	350,000	350,000	1,300,000	1,430,000	(130,000)
Private Contributions	50,000	450,000	50,000	50,000	-	600,000	740,000	(140,000)
Other Debt Financing	-	-	500,000	1,350,000	1,350,000	3,200,000	1,850,000	1,350,000
Other Financing Sources	-	-	-	-	250,000	250,000	250,000	-
Grand Total	31,570,000	22,570,000	31,695,000	16,975,000	24,175,000	126,985,000	129,135,000	(2,150,000)
General Fund - Debt Proposed Debt Issue	10,315,000	-	4,575,000	1,350,000	3,230,000	19,470,000	21,755,000	(2,285,000)
General Obligation:								
Eight Yr. Maturities	-	-	500,000	1,350,000	1,350,000	3,200,000	1,850,000	1,350,000
Ten Yr. Maturities	6,150,000	-	4,075,000	-	1,880,000	12,105,000	12,300,000	(195,000)
Twenty Yr. Maturities	3,940,000	-	-	-	-	3,940,000	7,380,000	(3,440,000)
Special Assessment:								
Ten/Twenty Yr. Maturities	225,000	-	-	-	-	225,000	225,000	0
Total Debt Issue	10,315,000	-	4,575,000	1,350,000	3,230,000	19,470,000	21,755,000	(2,285,000)

# **GUIDE TO CIP DOCUMENT**



\$ Change between

Adopted 15-19 CIP

White area is

				2015-20	19 CIP					20	016-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PUBLIC/F	IRE BUILDINGS											
PB-1253	Construction of Public Safety Facility	Revised Cost	2014	2016	2013	50,000 *PAYG	Revised Cost Revised Year	2014	2015	2013	50,000 *PAYG	0 *PAYG
	159th and US69 Highway  Construction of a fire station and police offices in the				2014	0 *GO	Revised Teal			2014	0 *GO	0 *GO
	vicinity of 159st and US69 Highway. The fire component replaces the existing Fire Station #5, while the police					570,000 *PAYG					580,000 *PAYG	10,000 *PAYG
	component replaces Westgate and provides satellite				2015	0 GO				2015	0 *GO	0 *GO
	offices in southern Overland Park. Land has been					0 20GO					6,000,000 *20GO	6,000,000 *20GO
	dedicated by developer as part of the development of the					0 PAYG					300,000 *PAYG	300,000 *PAYG
	159th and US 69 highway. Project budget includes funding for design, construction and furniture, fixtures											
	and equipment (FFE). Revised cost based on architect's				2016	0 GO				2016	0 GO	0 GO
	estimate and due to inflation in construction market.					7,380,000 20GO					2,790,000 20GO	-4,590,000 20GO
	Beginning of project construction moved from 2016 to					125,000 PAYG					0 PAYG	-125,000 PAYG
	2015.					300,000 JOCO					300,000 JOCO	0 JOCO
						0 OFED					0 OFED	0 OFED
						0 OFIN					0 OFIN	0 OFIN
	Project Total				_	8,425,000					10,020,000	1,595,000
PB-1576	Centralized Fleet Facility Study	New	2015	TBD	2015	0 GO	Revised Cost	2015	TBD	2015	0 *GO	0 *GO
12 10,0	Study to determine need, scope and possible locations for					0 20GO					0 *20GO	0 *20GO
	Centralized Fleet Facility. Facility would co-locate fleet					50,000 PAYG					80,000 *PAYG	30,000 *PAYG
	maintenance from Public Works, Fire and Parks into one					0 1/8STX					0 *1/8STX	0 *1/8STX
	location, improving efficiency and allow resources to be					0 SWU					0 *SWU	0 *SWU
	shared. Land acquisition and facility construction dates are TBD.					0.511.0					0 5,40	0 5110
	Project Total				_	50,000					80,000	30,000
PB-1683	Salt Storage Facility - Parks Location						New	2015	2016	2015	85,000 *PAYG	85,000 *PAYG
	Construction of 7,000 ton salt storage building at Parks Headquarters.									2016	750,000 20GO	750,000 20GO
	Troudquartors.									2010	265,000 PAYG	265,000 PAYG
											0 SWU	0 SWU
	Project Total										1,100,000	1,100,000
PB-1688	Fire Station #8 - Land Acquisition						New	2016	TBD	2016	400,000 20GO	400,000 20GO
	Purchase of land in the southwest quadrant of the City for											
	future construction of Fire Station #8. This station will											
	serve southern Overland Park.											
	B : (T.1										400,000	400,000
	Project Total										400,000	400,000

			2015-2019 CIP				2016-2020 CIP						
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan	
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan	
PUBLIC/FIRE BUILDIN	GS							-					
SUBTOTAL -						0 GO					0 GO	0 GO	
PUBLIC/FIRE BUILDING	S					7,380,000 20GO					3,940,000 20GO	-3,440,000 20GO	
						175,000 PAYG					265,000 PAYG	90,000 PAYG	
						0 EXCIS					0 EXCIS	0 EXCIS	
						0 1/8STX					0 1/8STX	0 1/8STX	
						0 ESC					0 ESC	0 ESC	
						0 SA					0 SA	0 SA	
						0 SWU					0 SWU	0 SWU	
						300,000 JOCO					300,000 JOCO	0 JOCO	
						0 OCITY					0 OCITY	0 OCITY	
						0 KDOT					0 KDOT	0 KDOT	
						0 TFED					0 TFED	0 TFED	
						0 CDBG					0 CDBG	0 CDBG	
						0 OFED					0 OFED	0 OFED	
						0 ERF					0 ERF	0 ERF	
						0 GCR					0 GCR	0 GCR	
						0 SPR					0 SPR	0 SPR	
						0 SOC					0 SOC	0 SOC	
						0 PRIV					0 PRIV	0 PRIV	
						0 ODF					0 ODF	0 ODF	
						0 OFIN					0 OFIN	0 OFIN	
					_	7,855,000				_	4,505,000	-3,350,000	

		2015-2019 CIP				2016-2020 CIP						
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PUBLIC E	QUIPMENT											
PE-1062	2012 Police Technology	No Change	2012	2012	2012	0 *GO	Revised Cost	2012	2012	2012	0 *GO	0 *GO
1 E-1002	Replacement and upgrade of Mobile Data Terminal &	140 Change	2012	2012	2012	845,000 *PAYG	Revised Cost	2012	2012	2012	640,000 *PAYG	-205,000 *PAYG
	Computer Aided Dispatch equipment based on the Police					0 *OFED					0 *OFED	0 *OFED
	Department's assessment of needs. Revised cost based on					0 *ERF					0 *ERF	0 *ERF
	project completion. Available funds reallocated to other					0 *ODF					0 *ODF	0 *ODF
	IT projects.					0 *OFIN					0 *OFIN	0 *OFIN
					_					_		
	Project Total				-	845,000				-	640,000	-205,000
PE-1327	Public Safety CAD/RMS Upgrade	No Change	2010	2013	2010	0 *GO	No Change	2010	2013	2010	0 *GO	0 *GO
	Upgrade of the City's Computer-Aided Dispatch and	, and the second				62,000 *PAYG					62,000 *PAYG	0 *PAYG
	Records Management Software. Software upgrade is on a					0 *OFED					0 *OFED	0 *OFED
	three-year cycle. Project is on-going and expected to be					0 *ERF					0 *ERF	0 *ERF
	completed by the end of 2014.					0 *ODF					0 *ODF	0 *ODF
		[PO#290538	= \$90K,P	O#291426	5=\$55K]	145,000 *OFIN	[PO#290538	= \$90K,P0	D#291426	5=\$55K]	145,000 *OFIN	0 *OFIN
	Project Total				_	207,000				_	207,000	0
DE 1221	2014 D. W T I.	N. Cl.	2014	2014	2014	0.*00	Decision Class I	2014	2014	2014	0 *00	0 *GO
PE-1231	2014 Police Technology Replacement and upgrade of Mobile Data Terminal &	No Change	2014	2014	2014	0 *GO 90,000 *PAYG	Project Closed	2014	2014	2014	0 *GO 0 *PAYG	-90,000 *PAYG
	Computer Aided Dispatch equipment based on the Police					0 *JOCO					0 *JOCO	0 *JOCO
	Department's assessment of needs. Project is closed and					0 *ERF					0 *50CO 0 *ERF	0 *ERF
	\$90,000 of funding reallocated to other IT projects.					0 *OFIN					0 *OFIN	0 *OFIN
						0 0111					o om	o ornv
	Project Total				-	90,000				_	0	-90,000
PE-1329	E-Ticketing Replacement: 2014	No Change	2014	2014	2014	0 *GO	No Change	2014	2014	2014	0 *GO	0 *GO
12 132	Replacement and upgrade of electronic traffic ticketing	210 2111118				300,000 *PAYG					300,000 *PAYG	0 *PAYG
	user hardware, including printers and scanners.					0 *JOCO					0 *JOCO	0 *JOCO
						0 *ERF					0 *ERF	0 *ERF
						0 *OFIN					0 *OFIN	0 *OFIN
	Project Total					300,000					300,000	0
PE-1232	2014 IT Network Technology	No Change	2014	2014	2014	0 *GO	No Change	2014	2014	2014	0 *GO	0 *GO
	Annual funding for improvements to Information					0 *PAYG 0 *JOCO					0 *PAYG 0 *JOCO	0 *PAYG 0 *JOCO
	Technology networks, systems, hardware and software.					300,000 *ERF					300,000 *ERF	0 *JOCO 0 *ERF
	reciniology networks, systems, nardware and software.					0 *OFIN					0 *OFIN	0 *OFIN
	Project Total				-	300,000				-	300,000	0 01111
	Project Total				-	300,000				-	300,000	
PE-1463	Citywide Information Technology	No Change	2014	2014	2014	0 *GO	Revised Cost	2014	2014	2014	0 *GO	0 *GO
	Backup System Replacement - 2014					475,000 *PAYG					355,000 *PAYG	-120,000 *PAYG
	Replacement of city-wide disk to disk backup system					0 *JOCO					0 *JOCO	0 *JOCO
	purchased in 2009. Revised cost based on project near					0 *ERF					0 *ERF	0 *ERF
	completion. Reallocated funding to other IT projects.				_	0 *OFIN				_	0 *OFIN	0 *OFIN
	Project Total				_	475,000				_	355,000	-120,000
							I					

				2015-20	19 CIP					201	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PUBLIC EQU	UIPMENT					·					•	
PE-1250 20	014 Ambulance Replacement	No Change	2014	2014	2014	0 *GO	No Change	2014	2014	2014	0 *GO	0 *GO
R	Replacement of 2009 Ambulance, due to age, mileage and					0 *PAYG					0 *PAYG	0 *PAYG
m	naintenance. Unit 1142. Fixed asset #34898.					0 *JOCO					0 *JOCO	0 *JOCO
						200,000 *ERF					200,000 *ERF	0 *ERF
L	D : + T + 1				-	200,000				-	200,000	
	Project Total				-	200,000				-	200,000	0
PE-1557 <b>B</b>	Booking, Interview & PSU AV System	Revised Scope	2014	2014	2014	0 *GO	No Change	2014	2014	2014	0 *GO	0 *GO
	Replace AV/Camera System in the Police Standards Unit.					30,000 *PAYG					30,000 *PAYG	0 *PAYG
C	Currently this unit is on the car A/V platform and an					0 *JOCO					0 *JOCO	0 *JOCO
uj	pgrade is needed.					0 *ERF					0 *ERF	0 *ERF
						0 *OFIN					0 *OFIN	0 *OFIN
	Project Total				-	30,000				-	30,000	0
					<del>-</del>							
	014 Software Application Conversion	New	2014	2014	2014	0 *GO	No Change	2014	2014	2014	0 *GO	0 *GO
C	Convert existing Microsoft applications to Google.					270,000 *PAYG					270,000 *PAYG	0 *PAYG
						0 *JOCO					0 *JOCO	0 *JOCO
						0 *ERF					0 *ERF	0 *ERF
L					_	0 *OFIN				_	0 *OFIN	0 *OFIN
	Project Total				-	270,000				-	270,000	0
PE-1684 C	Core Switch Redundancy						New	2014	2015	2014	0 *GO	0 *GO
	Addition of redundant network switches to reduce										190,000 *PAYG	190,000 *PAYG
	etwork outages due to hardware failure and service										0 *JOCO	0 *JOCO
d	isruptions during network upgrades. Funding for project										0 *ERF	0 *ERF
is	s reallocated from other IT projects.										0 *OFIN	0 *OFIN
_	Project Total									-	190,000	190,000
								****				
	nternet Services Load Balancer						New	2014	2015	2014	0 *GO	0 *GO
	Jpgrade of application to balance internet traffic between ervice locations, allowing for additional bandwidth.										70,000 *PAYG	70,000 *PAYG 0 *JOCO
	funding for project is reallocated from other IT projects.										0 *JOCO 0 *ERF	0 *ERF
1	unung for project is reallocated from other 11 projects.										0 *OFIN	0 *OFIN
L	Dania of Tatal									-	70,000	70,000
	Project Total									-	70,000	70,000
_	oftware Monitoring Application						New	2014	2015	2014	0 *GO	0 *GO
	application to reduce vulnerability to viruses and										75,000 *PAYG	75,000 *PAYG
	nalware. Funding for project is reallocated from other IT										0 *JOCO	0 *JOCO
pı	rojects.										0 *ERF	0 *ERF
L										-	0 *OFIN	0 *OFIN
	Project Total									-	75,000	75,000
	Public Safety CAD/RMS Upgrade	No Change	2015	2015	2015	0 GO	No Change	2015	2015	2015	0 *GO	0 *GO
	Jpgrade of the City's Computer-Aided Dispatch and					520,000 PAYG					520,000 *PAYG	0 *PAYG
	tecords Management Software. Software upgrade is on a					0 OFED					0 *OFED	0 *OFED
th	hree or four year replacement cycle.					0 ERF					0 *ERF	0 *ERF
					_	0 OFIN				_	0 *OFIN	0 *OFIN
	Project Total				_	520,000				_	520,000	0
							l					

				2015-20	)19 CIP					201	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PUBLIC EO PE-1293	QUIPMENT 2015 IT Network Technology	No Change	2015	2015	2015	0 GO	No Change	2015	2015	2015	0 *GO	0 *GO
	Annual funding for improvements to Information					0 PAYG 0 OFED					0 *PAYG 0 OFED	0 *PAYG 0 OFED
	Technology networks, systems and hardware.					300,000 ERF					300,000 *ERF	0 *ERF
						0 OFIN					0 *OFIN	0 *OFIN
	Project Total				•	300,000				-	300,000	0
PE-1316	2015 Police Technology	No Change	2015	2015	2015	0 GO	No Change	2015	2015	2015	0 *GO	0 *GO
	Replacement and upgrade of Mobile Data Terminal &					120,000 PAYG					120,000 *PAYG	0 *PAYG
	Computer Aided Dispatch equipment based on the Police					0 OFED					0 *OFED	0 *OFED
	Department's assessment of needs.					0 ERF					0 *ERF	0 *ERF
	D : (T)					0 OFIN 120.000				-	0 *OFIN 120.000	0 *OFIN
	Project Total					120,000				-	120,000	0
PE-1299	2015 Ambulance Replacement	No Change	2015	2015	2015	0 GO	No Change	2015	2015	2015	0 *GO	0 *GO
	Replacement of 2009 Ambulance, due to age, mileage and					0 PAYG					0 *PAYG	0 *PAYG
	maintenance. Unit 1141. Fixed Asset #37304.					0 JOCO					0 *JOCO	0 *JOCO
						200,000 ERF 0 OFIN					200,000 *ERF 0 *OFIN	0 *ERF 0 *OFIN
	Project Total					200,000				-	200,000	0 *OFIN
	Floject Iotal									-		
PE-1337	2015 Rescue Truck Replacement	Revised Cost	2015	2015	2015	0 GO	No Change	2015	2015	2015	0 *GO	0 *GO
	Replacement of 2004 Rescue Truck, due to age, mileage and maintenance. Fixed Asset #26653.					0 PAYG					0 *PAYG	0 *PAYG
	and maintenance. Fixed Asset #20033.					0 JOCO 700,000 ERF					0 *JOCO 700,000 *ERF	0 *JOCO 0 *ERF
						0 OFIN					0 *OFIN	0 *OFIN
	Project Total				•	700,000				-	700,000	0
DE 1540	Providence & Co. la Professional	Na Channa	2014	2015	2015	0 GO	No Channa	2014	2015	2015	0 *GO	0 *GO
PE-1549	Permitting & Code Enforcement (Tidemark) Software Replacement	No Change	2014	2013	2013	0 GO 0 PAYG	No Change	2014	2013	2013	0 *PAYG	0 *PAYG
	Replacement of permitting software, originally purchased					0 JOCO					0 *JOCO	0 *JOCO
	in the 1990's, which is used to track planning applications,					775,000 ERF					775,000 *ERF	0 *ERF
	building permits, site development work, code violations,					0 OFIN					0 *OFIN	0 *OFIN
	pet licenses, liquor licenses, right-of-way work permits											
	and many other types of applications, permits and licenses. It is used in daily business operations in											
	multiple departments. Software has been upgraded											
	several times, however it is anticipated vendor support											
	will be discontinued within several years.											
										_		
	Project Total					775,000				-	775,000	0
PE-1619	City Hall Emergency Generator	New	2015	2015	2015	0 GO	No Change	2015	2015	2015	0 GO	0 GO
	Replacement of current emergency generator with larger					350,000 PAYG					350,000 *PAYG	0 *PAYG
	system which can provide complete power backup for the entire facility. In the event of a power failure, operations					0 OFED 0 ERF					0 *OFED 0 *ERF	0 *OFED 0 *ERF
	would continue and allow City Hall to remain open for					0 ERF 0 OFIN					0 *ERF 0 *OFIN	0 *OFIN
	normal business.					OTIN					O OFIN	OTH
	Project Total					350,000				-	350,000	0
							l					

				2015-20	19 CIP					20	16-2020 CIP	
Project Number	Project Description	Change From 2014-2018 CIP	Des. Year	Cons. Year	Fin. Year	2015-2019 CIP Adopted 8/2014	Change From 2015-2019 CIP	Des. Year	Cons. Year	Fin. Year	2016-2020 CIP Updated 12/2014	Change 8/2014 Plan to 12/2014 Plan
PUBLIC E0 PE-1620	City Council Chamber Audio-Visual Upgrade  Replacement of presentation and display systems, installed in 2006, in the City Council Chamber and Conference Room 1, including the large projection screens and Smartboard, monitors, overhead/large format projectors, computer and other inputs/related components, and system controls. New/advanced technologies will be incorporated to address the broad range of presentation formats required to support the various meetings hosted in the Council Chamber and Conference Room One.	New	2015	2015	2015	0 GO 0 PAYG 0 OFED 220,000 ERF 0 OFIN	No Change	2015	2015	2015	0 *GO 0 *PAYG 0 OFED 220,000 *ERF 0 *OFIN	0 *GO 0 *PAYG 0 OFED 0 *ERF 0 *OFIN
	Project Total					220,000					220,000	0
PE-1451	Police Mobile Digital Video (MDV) Camera Replacement Replacement of MDV cameras and server purchased in 2011. PD plans to replace all at once, due to technology and training issues. Revised year from 2015 to 2016.	Revised Scope Revised Year	2015	2015	2015	0 GO 560,000 PAYG 0 OFED 0 ERF 0 OFIN	Revised Year	2016	2016	2016	0 GO 560,000 PAYG 0 OFED 0 ERF 0 OFIN	0 GO 0 PAYG 0 OFED 0 ERF 0 OFIN
	Project Total					560,000					560,000	0
PE-1398	2016 IT Network Technology and Software  Annual funding for improvements to Information Technology networks, systems, hardware and software.  Project Total	No Change	2016	2016	2016	0 GO 0 PAYG 0 OFED 300,000 ERF 0 OFIN	No Change	2016	2016	2016	0 GO 0 PAYG 0 OFED 300,000 ERF 0 OFIN	0 GO 0 PAYG 0 OFED 0 ERF 0 OFIN
PE-1417	2016 Police Technology  Replacement and upgrade of Mobile Data Terminal & Computer Aided Dispatch equipment based on the Police Department's assessment of needs.  Project Total	No Change	2016	2016	2016	0 GO 820,000 PAYG 0 OFED 0 ERF 0 OFIN 820,000	No Change	2016	2016	2016	0 GO 820,000 PAYG 0 OFED 0 ERF 0 OFIN 820,000	0 GO 0 PAYG 0 OFED 0 ERF 0 OFIN
PE-0975	Telephone System Replacement - Phase 1  Phase 1 of 2 to replace existing PBS telephone system, originally installed in 1996 and no longer supported by the manufacturer. Phase 1 will proved the core system components for all phases and will also include installation at primary city facilities.	No Change	2016	2016	2016	0 GO 1,300,000 PAYG 0 OFED 0 ERF 0 OFIN	No Change	2016	2016	2016	0 GO 1,300,000 PAYG 0 OFED 0 ERF 0 OFIN	0 GO 0 PAYG 0 OFED 0 ERF 0 OFIN
	Project Total					1,300,000					1,300,000	0
PE-1621	Fire Department Records Management System (RMS) Replacement Replacement of the Firehouse RMS, which was originally installed in 1995. Revised scope based on anticipated cost to replace system with alternative software, rather than upgrade to existing software.	New	2016	2016	2016	0 GO 100,000 PAYG 0 OFED 0 ERF 0 OFIN	Revised Scope	2016	2016	2016	0 GO 175,000 PAYG 0 OFED 0 ERF 0 OFIN	0 GO 75,000 PAYG 0 OFED 0 ERF 0 OFIN
	Project Total					100,000	I				1/3,000	13,000

				2015-20	)19 CIP					20	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PUBLIC E	QUIPMENT											
PE-1457	2016 Fire Truck Replacement-	No Change	2017	2017	2017	0 GO	Revised Year	2016	2016	2016	0 GO	0 *GO
121.07	Ladder Truck	The Change				0 PAYG	Revised Cost				0 PAYG	0 *PAYG
	Replacement of 2007 E-One Pumper Truck (E44) due to					0 JOCO					0 JOCO	0 *JOCO
	age, mileage and maintenance. Fixed Asset #30673.					540,000 ERF					550,000 ERF	10,000 *ERF
	Replacement of 2007 pumper truck moved from 2017 to 2016 due to on-going maintenance issues with the					0 OFIN					0 OFIN	0 *OFIN
	apparatus. Revised cost based on updated estimated from											
	Fire Department.											
	Project Total				-	540,000					550,000	10,000
	· <b>J</b>				<del>-</del>					•	<del></del>	
PE-1458	Fire Mobile Data Terminal Replacement	No Change	2016	2016	2016	0 GO	Revised Cost	2016	2016	2016	0 GO	0 GO
	Replacement of MDTs in all fire vehicles. Purchased in 2012, this equipment will need be replaced in 2016 to					0 PAYG 0 JOCO					0 PAYG	0 PAYG 0 JOCO
	maintain reliability. Revised costs to \$8,100 per vehicle,					190,000 ERF					0 JOCO 235,000 ERF	45,000 ERF
	with current fleet of 29 equipped vehicles.					0 OFIN					0 OFIN	0 OFIN
	Project Total				-	190,000					235,000	45,000
PE-1563	Financial and Human Resources	No Change	2016	2016	2016	0 GO	Revised Cost	2016	2016	2016	0 GO	0 *GO
115-1303	Enterprise Software Replacement	140 Change	2010	2010	2010	1,000,000 PAYG	Revised Cost	2010	2010	2010	1,500,000 PAYG	500,000 *PAYG
	Replacement of E1 Financial System and PeopleSoft					0 JOCO					0 JOCO	0 *JOCO
	Human Resource Management System. Revised cost					0 ERF					0 ERF	0 *ERF
	based on updated IT estimated of software acquisition costs and consulting necessary for replacing two Tier 1					0 OFIN					0 OFIN	0 *OFIN
	systems with one Tier 2 system.											
	Project Total				-	1,000,000				•	1,500,000	500,000
PE-1393	2017 Ambulance Replacement	No Change	2017	2017	2017	0 GO	No Change	2017	2017	2017	0 GO	0 GO
	Replacement of 2012 Ambulance, due to age, mileage and	Ü				0 PAYG					0 PAYG	0 PAYG
	maintenance. Unit M1144, Fixed Asset #40127.					0 JOCO					0 JOCO	0 JOCO
						205,000 ERF					205,000 ERF	0 ERF
	P T 1				-	0 OFIN 205,000					0 OFIN 205,000	0 OFIN
	Project Total				-	203,000				•	203,000	
PE-1394	2016 2017 Fire Truck Replacement-	Revised Cost	2016	2016	2016	0 GO	Revised Year	2017	2017	2017	0 GO	0 GO
	Ladder Truck					0 PAYG		<u>-</u> '			0 PAYG	0 PAYG
	Replacement of 2006 Quint Ladder Truck (Q41) due to					0 JOCO					0 JOCO	0 JOCO
	age, mileage and maintenance. Fixed asset #28653.  Moved project from 2016 to 2017 to accommodate					740,000 ERF					740,000 ERF 0 OFIN	0 ERF 0 OFIN
	replacement of other equipment sooner. This equipment					0 OFIN					0 OFIN	0 OFIN
	is projected to remain in adequate operating condition											
	until 2017.				_							
	Project Total				-	740,000					740,000	0
PE-0976	Telephone System Replacement -	No Change	2017	2017	2017	0 GO	No Change	2017	2017	2017	0 GO	0 GO
	Phase 2					900,000 PAYG					900,000 PAYG	0 PAYG
	Phase 2 of 2 to replace existing PBS telephone system,					0 OFED					0 OFED	0 OFED
	originally installed in 1996 and no longer supported by the manufacturer. Phase 2 will include installation at					0 ERF					0 ERF	0 ERF
	remaining city locations.					0 OFIN					0 OFIN	0 OFIN
	Project Total					900,000				•	900,000	0
					_	•					<del>-</del>	·

				2015-20	19 CIP					20	016-2020 CIP	
Project Number	Project Description	Change From 2014-2018 CIP	Des. Year	Cons. Year	Fin. Year	2015-2019 CIP Adopted 8/2014	Change From 2015-2019 CIP	Des. Year	Cons. Year	Fin. Year	2016-2020 CIP Updated 12/2014	Change 8/2014 Plan to 12/2014 Plan
PUBLIC E	QUIPMENT											
PE-1452	2017 IT Network Technology and Software  Annual funding for improvements to Information Technology networks, systems, hardware and for renewal of software licensing as needed.  Project Total	No Change	2017	2017	2017	0 GO 0 PAYG 0 OFED 300,000 ERF 0 OFIN	No Change	2017	2017	2017	0 GO 0 PAYG 0 OFED 300,000 ERF 0 OFIN	0 GO 0 PAYG 0 OFED 0 ERF 0 OFIN
	Project Total				-	300,000					300,000	
PE-1615	VM Server Hardware Replacement - 2017 Replacement of Virtual Machine (VM) server hardware to accommodate expansion and growth. Servers support critical services and provide redundancy. Equipment is on a four-year replacement schedule.  Project Total	New	2017	2017	2017	0 GO 0 PAYG 0 OFED 200,000 ERF 0 OFIN 200,000	No Change	2017	2017	2017	0 GO 0 PAYG 0 OFED 200,000 ERF 0 OFIN 200,000	0 GO 0 PAYG 0 OFED 0 ERF 0 OFIN
PE-1454	2017 Police Technology Replacement and upgrade of Mobile Data Terminal & Computer Aided Dispatch equipment based on the Police Department's assessment of needs.  Project Total	No Change	2017	2017	2017	0 GO 100,000 PAYG 0 OFED 0 ERF 0 OFIN	No Change	2017	2017	2017	0 GO 100,000 PAYG 0 OFED 0 ERF 0 OFIN	0 GO 0 PAYG 0 OFED 0 ERF 0 OFIN
PE-1455	Storage Area Network Replacement Replacement and upgrade of storage area networks.	No Change	2017	2017	2017	0 GO 850,000 PAYG 0 OFED 0 ERF 0 OFIN	No Change	2017	2017	2017	0 GO 850,000 PAYG 0 OFED 0 ERF 0 OFIN	0 GO 0 PAYG 0 OFED 0 ERF 0 OFIN
	Project Total				-	850,000					850,000	0
PE-1689	Police Records Management System Replacement Replace current Intergraph Records Management System. The current version of the software is no longer supported by vendor.						New	2017	2017	2017	0 GO 1,000,000 PAYG 0 OFED 0 ERF 0 OFIN	0 GO 1,000,000 PAYG 0 OFED 0 ERF 0 OFIN
	Project Total										1,000,000	1,000,000
PE-1692	Emergency Operations Center Audio/ Visual System Upgrade Replacement and upgrade of A/V systems at the Emergency Operations Center, including projections, sound system, conferencing systems and related technology.  Project Total						New	2017	2017	2017	0 GO 0 PAYG 0 OFED 125,000 ERF 0 OFIN	0 GO 0 PAYG 0 OFED 125,000 ERF 0 OFIN
PE-1456	2018 Ambulance Replacement  Replacement of 2012 Ambulance (M1143), due to age, mileage and maintenance. Fixed Asset #40126.  Project Total	No Change	2018	2018	2018	0 GO 0 PAYG 0 JOCO 205,000 ERF 0 OFIN 205,000	No Change	2018	2018	2018	0 GO 0 PAYG 0 JOCO 205,000 ERF 0 OFIN 205,000	0 GO 0 PAYG 0 JOCO 0 ERF 0 OFIN

				2015-20	19 CIP					201	6-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PUBLIC EC	QUIPMENT											
PE-1538	2018 IT Network Technology	No Change	2018	2018	2018	0 GO	No Change	2018	2018	2018	0 GO	0 GO
	and Software					0 PAYG					0 PAYG	0 PAYG
	Annual funding for improvements to Information					0 OFED					0 OFED	0 OFED
	Technology networks, systems, hardware and for renewal of software licensing as needed.					300,000 ERF 0 OFIN					300,000 ERF 0 OFIN	0 ERF 0 OFIN
					-					-		
	Project Total				-	300,000				-	300,000	0
PE-1539	2018 Police Technology	No Change	2018	2018	2018	0 GO	No Change	2018	2018	2018	0 GO	0 GO
	Replacement and upgrade of Mobile Data Terminal &					100,000 PAYG					100,000 PAYG	0 PAYG
	Computer Aided Dispatch equipment based on the Police					0 OFED					0 OFED	0 OFED
	Department's assessment of needs.					0 ERF					0 ERF	0 ERF
					-	0 OFIN				_	0 OFIN	0 OFIN
	Project Total				-	100,000				-	100,000	0
PE-1540	2018 Ambulance Replacement	No Change	2018	2018	2018	0 GO	No Change	2018	2018	2018	0 GO	0 GO
	Replacement of 2012 Ambulance (M1145), due to age,					0 PAYG					0 PAYG	0 PAYG
	mileage and maintenance. Fixed Asset #40860.					0 JOCO					0 JOCO	0 JOCO
						205,000 ERF					205,000 ERF	0 ERF
					-	0 OFIN				_	0 OFIN	0 OFIN
	Project Total				-	205,000				-	205,000	0
PE-1541	2018 Fire Truck Replacement-	Revised Cost	2018	2018	2018	0 GO	Revised Cost	2018	2018	2018	0 GO	0 GO
	Replacement of 2007 Aerial Ladder Truck (T44) due to					0 PAYG					0 PAYG	0 PAYG
	age, mileage and maintenance. Fixed Asset #32742.					0 JOCO					0 JOCO	0 JOCO
	Revised cost based on updated estimate from Fire					850,000 ERF					875,000 ERF	25,000 ERF
	Department.				_	0 OFIN				_	0 OFIN	0 OFIN
	Project Total				-	850,000				_	875,000	25,000
PE-1556	2018 E-Ticketing Replacement	No Change	2018	2018	2018	0 GO	No Change	2018	2018	2018	0 GO	0 *GO
	Replacement and upgrade of electronic traffic ticketing					300,000 PAYG					300,000 PAYG	0 GO
	user hardware purchased in 2012, including printers and					0 JOCO					0 JOCO	0 PAYG
	scanners.					0 ERF					0 ERF	0 JOCO
					_	0 OFIN				_	0 OFIN	0 ERF
	Project Total				-	300,000				-	300,000	0 OFIN
PE-1564	IT Core Switch Replacement	No Change	2018	2018	2018	0 GO	No Change	2018	2018	2018	0 GO	0 GO
	Replacement of core network equipment, based on a					500,000 PAYG					500,000 PAYG	0 PAYG
	seven year replacement cycle. Last install of equipment					0 JOCO					0 JOCO	0 JOCO
	was in 2011. The core switches provide the basic					0 ERF					0 ERF	0 ERF
	backbone for the routing of data on the City's network.				_	0 OFIN				_	0 OFIN	0 OFIN
	Project Total				-	500,000				_	500,000	0
PE-1616	Email/Productivity Software Replacement	New	2018	2018	2018	0 GO	No Change	2018	2018	2018	0 GO	0 GO
1 11-1010	Replacement of email and productivity (Google Docs)		2310	2010	2010	0 PAYG	1.0 Change	2010	2010	2010	0 PAYG	0 PAYG
	applications to incorporate new and changing technology					0 OFED					0 OFED	0 OFED
	in support of productivity and service delivery.					250,000 ERF					250,000 ERF	0 ERF
						0 OFIN					0 OFIN	0 OFIN
	Project Total				-	250,000				-	250,000	0
	_				-					-		

				2015-20	19 CIP					20.	16-2020 CIP	
Project Number	Project Description	Change From 2014-2018 CIP	Des. Year	Cons. Year	Fin. Year	2015-2019 CIP Adopted 8/2014	Change From 2015-2019 CIP	Des. Year	Cons. Year	Fin. Year	2016-2020 CIP Updated 12/2014	Change 8/2014 Plan to 12/2014 Plan
PUBLIC E PE-1617	QUIPMENT  Police License Plate Reader Replacement - 2018  Replace six license plate readers and related equipment/software purchase in 2012.	New	2018	2018	2018	0 GO 0 PAYG 0 OFED 300,000 ERF 0 OFIN	No Change	2018	2018	2018	0 GO 0 PAYG 0 OFED 300,000 ERF 0 OFIN	0 GO 0 PAYG 0 OFED 0 ERF 0 OFIN
PE-1693	Project Total  Municipal Court Case Management System Replacement - 2018  Replacement and upgrade Municipal Court's case management, scheduling and fee management system (Full-Court).  Project Total					300,000	New	2018	2018	2018	300,000 0 GO 400,000 PAYG 0 OFED 0 ERF 0 OFIN	0 GO 400,000 PAYG 0 OFED 0 ERF 0 OFIN
PE-1594	2019 IT Network Technology and Software Annual funding for improvements to Information Technology networks, systems, hardware and for renewal of software licensing as needed.  Project Total	New	2019	2019	2019	0 GO 0 PAYG 0 OFED 300,000 ERF 0 OFIN	No Change	2019	2019	2019	0 GO 0 PAYG 0 OFED 300,000 ERF 0 OFIN	0 GO 0 PAYG 0 OFED 0 ERF 0 OFIN
PE-1618	Citywide Information Technology Backup System Replacement - 2019 Funding for replacement of data backup hardware and software to accommodate expansion and growth and to avoid using equipment that is beyond its useful life to support critical services. Growth trends indicate backup needs increase at a rate of about 40% per year.	New	2019	2019	2019	0 GO 0 PAYG 0 OFED 475,000 ERF 0 OFIN	No Change	2019	2019	2019	0 GO 0 PAYG 0 OFED 475,000 ERF 0 OFIN	0 GO 0 PAYG 0 OFED 0 ERF 0 OFIN
PE-1592	Project Total  2019 Police Technology  Replacement and upgrade of Mobile Data Terminal & Computer Aided Dispatch equipment based on the Police Department's assessment of needs.  Project Total	New	2019	2019	2019	475,000 0 GO 100,000 PAYG 0 OFED 0 ERF 0 OFIN 100,000	No Change	2019	2019	2019	475,000 0 GO 100,000 PAYG 0 OFED 0 ERF 0 OFIN 100,000	0 GO 0 PAYG 0 OFED 0 ERF 0 OFIN
PE-1606	2019 Fire Truck Replacement  Replacement of 2009 Quint 75' Ladder Truck (Q43) due to age, mileage and maintenance. Fixed Asset #37330.  Project Total	New	2019	2019	2019	0 GO 0 PAYG 0 JOCO 700,000 ERF 0 OFIN 700,000	No Change	2019	2019	2019	0 GO 0 PAYG 0 JOCO 700,000 ERF 0 OFIN 700,000	0 GO 0 PAYG 0 JOCO 0 ERF 0 OFIN
PE-1694	Matt Ross Community Center Audio/Visual Systems Replacement and Upgrade Replace and upgrade audio-visual systems at the Matt Ross Community Center. The A/V system will be 12 years old in 2019.  Project Total						New	2019	2019	2019	0 GO 140,000 PAYG 0 OFED 0 ERF 0 OFIN	0 GO 140,000 PAYG 0 OFED 0 ERF 0 OFIN

				2015-20	019 CIP					201	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PUBLIC E	QUIPMENT											
PE-1464	Police Mobile Digital Voice	No Change	2016	2016	2016	0 GO	Revised Year	2020	2020	2020	0 GO	0 GO
	Recorder and Logging System					0 PAYG		_			0 PAYG	0 PAYG
	Replacement of system used to record 911 calls and					0 OFED					0 OFED	0 OFED
	police radio traffic. Current system is being upgraded in					0 ERF					0 ERF	0 ERF
	2014/2015, allowing delay of replacement until 2020.		[OF	IN = E91	1 funds]	250,000 OFIN		[OF	IN = E91	11 funds]	250,000 OFIN	0 OFIN
	Project Total				_	250,000				-	250,000	0
	rioject rour				_					-		
PE-1669	2020 IT Network Technology						New	2020	2020	2020	0 GO	0 GO
1 L 100)	and Software						11011	2020	2020	2020	0 PAYG	0 PAYG
	Continuation of annual program. Annual funding for										0 OFED	0 OFED
	improvements to Information Technology networks,										300,000 ERF	300,000 ERF
	systems, hardware and for renewal of software licensing										0 OFIN	0 OFIN
	as needed.										0 OF IN	0 OFIN
	Project Total									-	300,000	300,000
	Floject Iotal									-	300,000	300,000
PE-1670	2020 Police Technology						New	2020	2020	2020	0 GO	0 GO
12 10,0	Continuation of annual program. Replacement and										850,000 PAYG	850,000 PAYG
	upgrade of Mobile Data Terminal & Computer Aided										0 OFED	0 OFED
	Dispatch equipment based on the Police Department's										0 ERF	0 ERF
	assessment of needs.										0 OFIN	0 OFIN
	Project Total									-	850,000	850,000
	Hoject Iotal									-	650,000	830,000
PE-1671	2020 Fire Truck Replacement						New	2020	2020	2020	0 GO	0 GO
	Replacement of 2010 Pierce Impel 75' Quint due to age,										0 PAYG	0 PAYG
	mileage and maintenance. Fixed Asset #37329.										0 JOCO	0 JOCO
											700,000 ERF	700,000 ERF
											0 OFIN	0 OFIN
	Project Total									-	700,000	700,000
	Troject Total									-	,	
PE-1690	Fire Self-Contained Breathing						New	2020	2020	2020	0 GO	0 GO
	Apparatus (SCBA) Replacement										575,000 PAYG	575,000 PAYG
	Replacement of SCBA equipment, purchased in 2009.										0 OFED	0 OFED
											0 ERF	0 ERF
											0 OFIN	0 OFIN
	Project Total									-	575,000	575,000
PE-1691	Police Computer-Aided Dispatch (CAD)						New	2020	2020	2020	0 GO	0 GO
1 L-10/1	and Mobile Public Safety (MPS) Upgrade						Tro w	2020	2020	2020	550,000 PAYG	550,000 PAYG
	Upgrade CAD and MPS components of Police										0 OFED	0 OFED
	Department's Intergraph software.										0 ERF	0 ERF
	Soparation of intergraph software.										0 OFIN	0 OFIN
											O OFIN	O OFIN
	Project Total									-	550,000	550,000
	Fioject Iotal									-	330,000	330,000

				2015-20	19 CIP					20:	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PUBLIC E	QUIPMENT											
PE-1695	2020 Fire Mobile Data Terminal (MDT)						New	2020	2020	2020	0 GO	0 GO
	Replacement										250,000 PAYG	250,000 PAYG
	Replace MDT system in Fire Department vehicles and										0 OFED	0 OFED
	apparatus. Equipment is on a four-year replacement cycle.										0 ERF	0 ERF
											0 OFIN	0 OFIN
										_		
	Project Total										250,000	250,000
SUBTOTAL						0 GO					0 GO	0 GO
PUBLIC EC	QUIPMENT					0 20GO					0 20GO	0 20GO
						7,620,000 PAYG					10,970,000 PAYG	3,350,000 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						0 1/8STX					0 1/8STX	0 1/8STX
						0 ESC					0 ESC	0 ESC
						0 SA					0 SA	0 SA
						0 SWU					0 SWU	0 SWU
						0 JOCO					0 JOCO	0 JOCO
						0 OCITY					0 OCITY	0 OCITY
						0 KDOT					0 KDOT	0 KDOT
						0 TFED					0 TFED	0 TFED
						0 CDBG					0 CDBG	0 CDBG
						0 OFED					0 OFED	0 OFED
						8,255,000 ERF					7,265,000 ERF	-990,000 ERF
						0 GCR					0 GCR	0 GCR
						0 SPR					0 SPR	0 SPR
						0 SOC					0 SOC	0 SOC
						0 PRIV					0 PRIV	0 PRIV
						0 ODF					0 ODF	0 ODF
					_	250,000 OFIN					250,000 OFIN	0 OFIN
					_	16,125,000				_	18,485,000	2,360,000

				2015-20	019 CIP					201	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PARKS &	RECREATION: Public Art											
PR-1331	2015 Public Art	No Change	2015	2015	2015	0 PAYG	No Change	2015	2015	2015	0 *PAYG	0 *PAYG
FK-1331	Funding for permanent art acquisitions.	No Change	2013	2013	2013	50,000 PRIV	No Change	2013	2013	2013	50,000 *PRIV	0 *PRIV
	r unding for permanent art acquisitions.					0 OFIN					0 *OFIN	0 *OFIN
										_		
	Project Total	1				50,000				_	50,000	0
		N. CI	2016	2016	2016	0.0447	N. Cl	2016	2016	2016	o DAVO	0 PANG
PR-1416	2016 Public Art	No Change	2016	2016	2016	0 PAYG	No Change	2016	2016	2016	0 PAYG	0 PAYG
	Funding for permanent art acquisitions.					50,000 PRIV 0 OFIN					50,000 PRIV 0 OFIN	0 PRIV 0 OFIN
						0 OFIN					0 OFIN	0 OFIN
	Project Tota	1				50,000					50,000	0
										_	<u>_</u>	
PR-1459	2017 Public Art	No Change	2017	2017	2017	0 PAYG	No Change	2017	2017	2017	0 PAYG	0 PAYG
	Funding for permanent art acquisitions.					50,000 PRIV					50,000 PRIV	0 PRIV
						0 OFIN					0 OFIN	0 OFIN
	Project Tota					50,000				_	50,000	0
	•				•	<del></del>				_	<del></del>	
PR-1544	2018 Public Art	No Change	2018	2018	2018	0 PAYG	No Change	2018	2018	2018	0 PAYG	0 PAYG
	Funding for permanent art acquisitions.					50,000 PRIV					50,000 PRIV	0 PRIV
						0 OFIN					0 OFIN	0 OFIN
	Project Tota					50,000				-	50,000	0
	1 loject 10ta	.1			,	30,000				-	50,000	
PR-1622	2019 Public Art	New	2019	2019	2019	0 PAYG	No Change	2019	2019	2019	0 PAYG	0 PAYG
	Funding for permanent art acquisitions.					50,000 PRIV					50,000 PRIV	0 PRIV
						0 OFIN					0 OFIN	0 OFIN
	Denie et Tete					50,000				-	50,000	0
	Project Total	1				30,000				-	30,000	
SUBTOTAL						0 GO					0 GO	0 GO
	RECREATION: Public Art					0 20GO					0 20GO	0 20GO
17Hdt5 & 1	CECRETITON. Fuolic Fit					0 PAYG					0 PAYG	0 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						0 1/8STX					0 1/8STX	0 1/8STX
						0 ESC					0 ESC	0 ESC
						0 SA					0 SA	0 SA
						0 SWU					0 SWU	0 SWU
						0 JOCO					0 JOCO	0 JOCO
						0 OCITY					0 OCITY	0 OCITY
						0 KDOT					0 KDOT	0 KDOT
						0 TFED					0 TFED	TFED
						0 CDBG					0 CDBG	0 CDBG
						0 OFED 0 ERF					0 OFED	0 OFED 0 ERF
						0 GCR					0 ERF 0 GCR	0 GCR
						0 SPR					0 SPR	0 SPR
						0 SOC					0 SOC	0 SOC
						250,000 PRIV					200,000 PRIV	-50,000 PRIV
						0 ODF					0 ODF	0 ODF
						0 OFIN					0 OFIN	0 OFIN
						250,000				-	200,000	-50,000
							•			-		

				2015-20	19 CIP					20:	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PARKS &	RECREATION: Bike-Hike Trails											
PR-1067	Turkey Creek Bike/Hike Trail  Construction of a 1.25 mile long trail along Turkey Creek between Antioch and Metcalf. Due to bank stabilization issues, significant work needs to be performed to construct this trail. Due to its location, this trail is not linked initially to the Johnson County trail system. Grant funding through KDOT's administration of federal transportation enhancement grant program and MARC's CMAQ program. Johnson County Parks has allocated \$200,000 in funding to assist with the local match on this project. Project awaiting final closeout.	No Change	2011	2012	2012	0 *GO 0 *PAYG 0 *1/8STX 692,000 *KDOT 173,000 *OFED 0 *SPR 200,000 *JOCO 435,000 *GO	No Change	2011	2012	2012	0 *GO 0 *PAYG 0 *1/8STX 692,000 *KDOT 173,000 *OFED 0 *SPR 200,000 *JOCO 435,000 *GO	0 *GO 0 *PAYG 0 *1/8STX 0 *KDOT 0 *OFED 0 *SPR 0 *JOCO
	Project Total				-	1,500,000				<u>-</u>	1,500,000	0
CLIDTOTAL						0 GO					0 GO	0 GO
SUBTOTAL	RECREATION: Bike-Hike Trails					0 GO 0 20GO					0 GO 0 20GO	0 GO 0 20GO
PARKS & F	ECKEATION. BIKE-HIKE ITAIIS					0 20GO 0 PAYG					0 PAYG	0 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						0 1/8STX					0 1/8STX	0 1/8STX
						0 ESC					0 ESC	0 ESC
						0 ESC 0 SA					0 SA	0 SA
						0 SWU					0 SWU	0 SWU
						0 JOCO					0 JOCO	0 JOCO
						0 OCITY					0 OCITY	0 OCITY
						0 KDOT					0 KDOT	0 KDOT
						0 TFED					0 TFED	0 TFED
						0 CDBG					0 CDBG	0 CDBG
						0 OFED					0 OFED	0 OFED
						0 ERF					0 ERF	0 ERF
						0 GCR					0 GCR	0 GCR
						0 GCR 0 SPR					0 GCR 0 SPR	0 SPR
						0 SPK 0 SOC					0 SOC	0 SOC
						0 SOC 0 PRIV					0 SOC 0 PRIV	0 PRIV
						0 PKIV 0 ODF					0 ODF	0 ODF
						0 OFIN					0 OFIN	0 OFIN
					_	0 0 1 1 1				-	0OFIN	0 OF IN
					_	U	l			_	U	0

				2015-20	19 CIP					20	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PARKS &	RECREATION: Arboretum & Kemper Farm											
PR-1251	Train Garden  Construction of 20,000 sq. ft. garden area includes walkways, arbor, full size box car and caboose on rails, a water feature, landscape areas, and five or six G-Scale model trains running through the garden. All phases are anticipated to be complete by the end of 2015.	No Change	2009	2011- 2014	2009	0 *GO 0 *PAYG 0 *SPR 760,000 *PRIV 0 *OFIN	No Change	2009	2011- 2014	2009	0 *GO 0 *PAYG 0 *SPR 760,000 *PRIV 0 *OFIN	0 *GO 0 *PAYG 0 *SPR 0 *PRIV 0 *OFIN
	Project Total				-	760,000				-	760,000	0
PR-1552	Arboretum Restrooms  Construction of restroom facility near the Train Garden at the Arboretum. Revised scope to include construction of freeze-proof water service to the west side of the Arboretum to allow the restroom to operate year-round. In addition, expanded water service will allow for future facility expansion on the west side of the Arboretum.	No Change	2015	2015	2015	0 GO 100,000 PAYG 100,000 SPR 100,000 PRIV 0 OFIN	Revised Scope	2015	2015	2015	0 *GO 100,000 *PAYG 200,000 *SPR 100,000 *PRIV 0 *OFIN	*GO 0 *PAYG 100,000 *SPR 0 *PRIV 0 *OFIN
	Project Total				_	300,000				-	400,000	100,000
PR-1171	Erickson Rose Garden  Construction of 2,500 sq. ft. rose garden. The garden will contain rock walls separating different levels of planting terraces, stone and turf walkways, a small wedding area, and a wide variety of shrub and climbing rose displays. (Operating Costs: \$30,000/yr)	No Change	2009	TBD	TBD	0 *GO 0 *20GO 0 *PAYG 0 *SPR 500,000 *PRIV 0 *OFIN	No Change	2009	TBD	TBD	0 *GO 0 *20GO 0 *PAYG 0 *SPR 500,000 *PRIV 0 *OFIN	0 *GO 0 *20GO 0 *PAYG 0 *SPR 0 *PRIV 0 *OFIN
	Project Total				-	500,000				-	500,000	0

				2015-20	19 CIP					201	6-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PARKS & RECREA	TION: Arboretum & Kemper Farm											
SUBTOTAL						0 GO					0 GO	0 GO
PARKS & RECREAT	ΓΙΟΝ: Arboretum & Kemper Farm					0 20GO					0 20GO	0 20GO
						100,000 PAYG					0 PAYG	-100,000 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						0 1/8STX					0 1/8STX	0 1/8STX
						0 ESC					0 ESC	0 ESC
						0 SA					0 SA	0 SA
						0 SWU					0 SWU	0 SWU
						0 JOCO					0 JOCO	0 JOCO
						0 OCITY					0 OCITY	0 OCITY
						0 KDOT					0 KDOT	0 KDOT
						0 TFED					0 TFED	0 TFED
						0 CDBG					0 CDBG	0 CDBG
						0 OFED					0 OFED	0 OFED
						0 ERF					0 ERF	0 ERF
						0 GCR					0 GCR	0 GCR
						100,000 SPR					0 SPR	-100,000 SPR
						0 SOC					0 SOC	0 SOC
						100,000 PRIV					0 PRIV	-100,000 PRIV
						0 ODF					0 ODF	0 ODF
						0 OFIN					0 OFIN	0 OFIN
					_	300,000				_	0	-300,000

				2015-20	10 CIP					20	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
	RECREATION: Park and Greenspace Improvements					•					•	
		v. ar		2012		************				2012	***************************************	0.4000
PR-1156	2013 Park Improvements Funding for construction and addition of improvements at	No Change	2013	2013	2013	200,000 *SPR	No Change	2013	2013	2013	200,000 *SPR	0 *SPR
	city parks for projects recommended by the Citizens'											
	Advisory Council on P&R. Project is on-going.											
	Project Total				-	200,000				-	200,000	0
	-				_					_		
PR-1236	2014 Park Improvements	No Change	2014	2014	2014	200,000 *SPR	No Change	2014	2014	2014	200,000 *SPR	0 *SPR
	Funding for construction and addition of improvements at city parks for projects recommended by the Citizens'											
	Advisory Council on P&R.											
	·				_	200,000				-	200,000	
	Project Total				-	200,000				-	200,000	0
PR-1334	2015 Park Improvements	Revised Cost	2015	2015	2015	225,000 SPR	No Change	2015	2015	2015	225,000 *SPR	0 *SPR
	Funding for construction and addition of improvements at											
	city parks for projects recommended by the Citizens'											
	Advisory Council on P&R.											
	Project Total				-	225,000				-	225,000	0
	Project Total				-	223,000				-	223,000	
PR-1395	2016 Park Improvements	No Change	2016	2016	2016	200,000 SPR	No Change	2016	2016	2016	200,000 SPR	0 SPR
	Funding for construction and addition of improvements at											
	city parks for projects recommended by the Citizens'											
	Advisory Council on P&R.				_					_		
	Project Total				-	200,000				-	200,000	0
PR-1461	2017 Park Improvements	No Change	2017	2017	2017	200,000 SPR	No Change	2017	2017	2017	200,000 SPR	0 SPR
1101	Funding for construction and addition of improvements at											* ****
	city parks for projects recommended by the Citizens'											
	Advisory Council on P&R.											
	Project Total				_	200,000				<u>-</u>	200,000	0
					_					_		
PR-1543	2018 Park Improvements	No Change	2018	2018	2018	200,000 SPR	No Change	2018	2018	2018	200,000 SPR	0 SPR
	Funding for construction and addition of improvements at city parks for projects recommended by the Citizens'											
	Advisory Council on P&R.											
	Project Total				-	200,000				-	200,000	
	110,000 1000				-					-		
PR-1595	2019 Park Improvements	New	2019	2019	2019	200,000 SPR	No Change	2019	2019	2019	200,000 SPR	0 SPR
	Funding for construction and addition of improvements at											
	city parks for projects recommended by the Citizens' Advisory Council on P&R.											
	That is soly countries and a sol											
	Project Total				-	200,000				-	200,000	0
	<b>3</b>							_		-		
PR-1672	2020 Park Improvements						New	2020	2020	2020	200,000 SPR	200,000 SPR
	Continuation of annual program. Funding for construction and addition of improvements at city parks											
	for projects recommended by the Citizens' Advisory											
	Council on P&R.											
	Project Total									-	200,000	200,000
	· .						-			-		

			2015-20	19 CIP					201	.6-2020 CIP	
Project Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PARKS & RECREATION: Park and Greenspace Improvements		"									
SUBTOTAL					0 GO					0 GO	0 GO
PARKS & RECREATION: Park and Greenspace Improvements					0 20GO					0 20GO	0 20GO
Triate & Reserve. Trian and Greenspace improvements					0 PAYG					0 PAYG	0 PAYG
					0 EXCIS					0 EXCIS	0 EXCIS
					0 1/8STX					0 1/8STX	0 1/8STX
					0 ESC					0 ESC	0 ESC
					0 SA					0 SA	0 SA
					0 SWU					0 SWU	0 SWU
					0 JOCO					0 JOCO	0 JOCO
					0 OCITY					0 OCITY	0 OCITY
					0 KDOT					0 KDOT	0 KDOT
					0 TFED					0 TFED	0 TFED
					0 CDBG					0 CDBG	0 CDBG
					0 OFED					0 OFED	0 OFED
					0 ERF					0 ERF	0 ERF
					0 GCR					0 GCR	0 GCR
					1,025,000 SPR					1,000,000 SPR	-25,000 SPR
					0 SOC					0 SOC	0 SOC
					0 PRIV					0 PRIV	0 PRIV
					0 ODF					0 ODF	0 ODF
					0 OFIN					0 OFIN	0 OFIN
					1,025,000					1,000,000	-25,000

				2015-20	19 CIP					20	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PARKS &	RECREATION: Park Facility Improvements											
PR-1553	Deanna Rose Farmstead East Entry Building Reconstruction: Concept Design Concept design for replacement of the east entry building at the Deanna Rose Farmstead.	No Change	2014	TBD	2014	0 *GO 20,000 *PAYG 0 *SPR 20,000 *PRIV 0 *OFIN	No Change	2014	TBD	2014	0 *GO 20,000 *PAYG 0 *SPR 20,000 *PRIV 0 *OFIN	0 *GO 0 *PAYG 0 *SPR 0 *PRIV 0 *OFIN
						0 OTHV					0 01110	0 OTHV
	Project Total				•	40,000				-	40,000	0
PR-1558	Deanna Rose Farmstead Barber Shop, Blacksmith Shop and Photo Studio  The Friends of the Farmstead have prioritized the construction of the Barber Shop, Blacksmith Shop and Photo Studio to be the next buildings funded as part of the Farmstead Master Plan and completion of "Main Street." Project funded with private funds. Revised costs based on actual design and construction.	Revised Cost	2014	2014	2015	0 GO 0 PAYG 0 SPR 390,000 PRIV 0 OFIN	Revised Cost	2014	2014	2015	0 *GO 0 *PAYG 0 *SPR 470,000 *PRIV 0 *OFIN	0 *GO 0 *PAYG 0 *SPR 80,000 *PRIV 0 *OFIN
	Project Total					390,000				-	470,000	80,000
PR-1623	Roe Park Enhancements	New	2014-	2016	2014	45,000 *SPR	Revised Cost	2014-	2016	2014	45,000 *SPR	0 *SPR
	Decommission Roe Pool and redevelop Roe Park to enhance the appearance and functional use of park.		2015		2015	155,000 SPR		2015		2015	155,000 *SPR	0 *SPR
	Improvements may include parking lot reconstruction and expansion, restrooms, enhanced playground features, picnic shelters, landscaping and other recreational amenities, as determined by the master plan process. Based on the current conditions of the concrete, operating equipment, and continual problems with the sewer line, Roe Pool will be closed after the 2015 swim season. Revised cost based on concept design.				2016	1,500,000 GO 300,000 PAYG 0 SPR 0 ERF 0 ODF				2016	1,750,000 GO 450,000 PAYG 0 SPR 0 ERF 0 ODF	250,000 GO 150,000 PAYG 0 SPR 0 ERF 0 ODF
	Project Total					2,000,000				-	2,400,000	400,000
PR-1554	Overland Park Soccer Complex  Turf Replacement: Phase I  Replacement of synthetic turf on four of the 12 soccer fields at the Overland Park Soccer Complex. 2018 will represent nine years of operation and one year past the turf warranty's conclusion. Maintaining current usage levels of over 1,500 games a year, it is anticipated fibers will be thoroughly worn down and seams starting to fray. Replacement includes disposal of existing turf, fixing sub- surface as needed, re-laying turf and rubber, and refurbishing areas (fence, plants areas, grass, etc.) destroyed during construction.	No Change [Ol	2018 DF = eigh	2018 at-year GO	2018 O bonds]	0 GO 750,000 PAYG 0 SPR 750,000 ERF 500,000 ODF	No Change	2018 DF = eigh	2018 t-year GO	2018  D bonds]	0 GO 750,000 PAYG 0 SPR 750,000 ERF 500,000 ODF	0 GO 0 PAYG 0 SPR 0 ERF 0 ODF
	Project Total					2,000,000				-	2,000,000	0

				2015-20	19 CIP					20	016-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PARKS &	RECREATION: Park Facility Improvements											
PR-1668	Skyes/Lady Overland Park Golf Course						New	2017	2018	2017	0 GO	0 GO
	Clubhouse and Parking Lot Replacement										0 20GO	0 20GO
	The club house at the Skyes/Lady Golf Course is										0 PAYG	0 PAYG
	approximately 40 years old, and has experienced										0 SPR	0 SPR
	significant deterioration. The current facility does not										330,000 GCR	330,000 GCR
	meet current operational needs. The project includes										,	,
	demolishing the existing clubhouse and replacing with a									2018	1,200,000 GO	1,200,000 GO
	new clubhouse, parking lot and practice greens. Funding										0 20GO	0 20GO
	for club house and greens (\$3.4M) will be from Golf										0 PAYG	0 PAYG
	Course Fund. Parking lot will be funded from the General Fund.										0 SPR	0 SPR
	General Pund.						[GCR Fun	ding via	20-year G	O Bond]	3,070,000 GCR	3,070,000 GCR
	Project Total										4,600,000	4,600,000
	Troject Total										1,000,000	1,000,000
			_									
PR-1624	Overland Park Soccer Complex	New	2019	2019	2019	0 GO	No Change	2019	2019	2019	0 GO	0 GO
	Turf Replacement: Phase 2					500,000 PAYG					500,000 PAYG	0 PAYG
	Replacement of synthetic turf on four of the 12 soccer					150,000 SPR					150,000 SPR	0 SPR
	fields at the Overland Park Soccer Complex. 2019 will					0 ERF					0 ERF	0 ERF
	represent ten years of operation and two years past the	[O]	DF = eigh	nt-year GO	bonds]	1,350,000 ODF	[O]	DF = eigl	ht-year G0	) bonds]	1,350,000 ODF	0 ODF
	turf warranty's conclusion. Maintaining current usage levels of over 1,500 games a year, it is anticipated fibers											
	will be thoroughly worn down and seams starting to fray.											
	Replacement includes disposal of existing turf, fixing sub-											
	surface as needed, re-laying turf and rubber, and											
	refurbishing areas (fence, plants areas, grass, etc.)											
	destroyed during construction.											
	D : (T.1)				_	2 000 000					2 000 000	
	Project Total				-	2,000,000					2,000,000	0
PR-1682	Overland Park Soccer Complex						New	2020	2020	2020	0 GO	0 GO
110 1002	Turf Replacement: Phase 3										500,000 PAYG	500,000 PAYG
	Replacement of synthetic turf on four of the 12 soccer										150,000 SPR	150,000 SPR
	fields at the Overland Park Soccer Complex. 2020 will										0 ERF	0 ERF
	represent 11 years of operation and three years past the						[0]	DF = eigl	ht-year GO	) bonds]	1,350,000 ODF	1,350,000 ODF
	turf warranty's conclusion. Maintaining current usage									-		
	levels of over 1,500 games a year, it is anticipated fibers											
	will be thoroughly worn down and seams starting to fray.											
	Replacement includes disposal of existing turf, fixing sub- surface as needed, re-laying turf and rubber, and											
	refurbishing areas (fence, plants areas, grass, etc.)											
	destroyed during construction.											
	, ,											
	Project Total										2,000,000	2,000,000
PR-1696	Kingston Lake Park Restroom						New	2019	2020	2019	0 GO	0 GO
1 K-1070	Construction						New	2019	2020	2017	30,000 PAYG	30.000 PAYG
	Construction of restrooms which could be used year-										0 SPR	0 SPR
	round in conjunction with Park's existing fishing lake,										V DI K	V DI K
	playground, picnic shelter and bike/hike trail.									2020	0 GO	0 GO
	-										225,000 PAYG	225,000 PAYG
											0 SPR	0 SPR
	Project Total										255,000	255,000

				2015-20	19 CIP					20:	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
PARKS & RECREAT	ION: Park Facility Improvements											
SUBTOTAL						1,500,000 GO					2,950,000 GO	1,450,000 GO
PARKS & RECREATION	ON: Park Facility Improvements					0 20GO					0 20GO	0 20GO
						1,550,000 PAYG					2,455,000 PAYG	905,000 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						0 1/8STX					0 1/8STX	0 1/8STX
						0 ESC					0 ESC	0 ESC
						0 SA					0 SA	0 SA
						0 SWU					0 SWU	0 SWU
						0 JOCO					0 JOCO	0 JOCO
						0 OCITY					0 OCITY	0 OCITY
						0 KDOT					0 KDOT	0 KDOT
						0 TFED					0 TFED	0 TFED
						0 CDBG					0 CDBG	0 CDBG
						0 OFED					0 OFED	0 OFED
						750,000 ERF					750,000 ERF	0 ERF
						0 GCR					3,400,000 GCR	3,400,000 GCR
						305,000 SPR					300,000 SPR	-5,000 SPR
						0 SOC					0 SOC	0 SOC
						390,000 PRIV					0 PRIV	-390,000 PRIV
						1,850,000 ODF					3,200,000 ODF	1,350,000 ODF
						0 OFIN					0 OFIN	0 OFIN
						6,345,000				_	13,055,000	6,710,000

				2015-20	19 CIP					20	016-2020 CIP	
Project Number	Project Description	Change From 2014-2018 CIP	Des. Year	Cons. Year	Fin. Year	2015-2019 CIP Adopted 8/2014	Change From 2015-2019 CIP	Des. Year	Cons. Year	Fin. Year	2016-2020 CIP Updated 12/2014	Change 8/2014 Plan to 12/2014 Plan
BRIDGE I	MPROVEMENTS					<b>F</b>					· F	
BR-1377	Redeck Metcalf Bridge over Blue River Replace deteriorating bridge deck. Project in conjunction with Johnson County, as bridge is 50% in the county. Revised funding based on intergovernmental agreements. Project awaiting final closeout.	Revised Cost  [OCTY = Jo	2012 hnson Co	2013 unty (not	2013 CARS)]	338,000 *1/8STX 405,000 *JOCO 337,000 *OCITY	Revised Funding  [OCTY = Jo	2012 hnson Co	2013 unty (not	2013 CARS)]	338,000 *1/8STX 432,000 *JOCO 324,000 *OCITY	0 *1/8STX 27,000 *JOCO -13,000 *OCITY
	Project Total				-	1,080,000					1,094,000	14,000
BR-1551	Pavement replacement and repair of 75th Street, over I-35, from Switzer Road to East Frontage Road. Project includes replacement of existing pavement from Wedd to E. Frontage Road, and mill/overlay and sidewalk, curb and storm sewer repair in other locations. Revised cost based on bid. Revised funding to include KDOT. Revised Scope to include KDOT adding \$940,000 in ramp paving and patching and Merriam adding over \$500,000 in fencing to the bridges. Increases are funded through respective agencies.	Revised Cost Revised Scope	2013	2014	2013 2014	545,000 *PAYG 0 *GO 517,000 *PAYG 500,000 *1/8STX 325,000 *SWU 2,128,000 *JOCO 785,000 *OCITY	Revised Cost Revised Scope	2013	2014	2013 2014	545,000 *PAYG  0 *GO 162,000 *PAYG 500,000 *1/8STX 325,000 *SWU 2,128,000 *JOCO 1,475,000 *OCITY 940,000 *KDOT	0 *PAYG  0 *GO -355,000 *PAYG  0 *1/8STX  0 *SWU  0 *JOCO  690,000 *OCITY  940,000 *KDOT
	Project Total				-	4,800,000					6,075,000	1,275,000
BR-0369	Replacement of the bridge over the Blue River at 151st Street. The is a cooperative project with KCMO. Jackson County will be administering the project.  Project Total	New	2015	2015	2015	0 GO 125,000 PAYG 345,000 1/8STX 0 SWU 0 JOCO 0 OCITY	No Change	2015	2015	2015	0 *GO 125,000 *PAYG 345,000 *1/8STX 0 *SWU 0 *JOCO 0 *OCITY	0 *GO 0 *PAYG 0 *1/8STX 0 *SWU 0 *JOCO 0 *OCITY
BR-1664	167th Street Bridges over Coffee Creek Construction of two bridges on 167th Street over Coffee Creek.						New	2018	2020	2018	0 GO 0 PAYG 300,000 1/8STX	0 GO 0 PAYG 300,000 1/8STX
	Project Total									2020	0 GO 0 PAYG 3,000,000 1/8STX 3,300,000	0 GO 0 PAYG 3,000,000 1/8STX 3,300,000

				2015-20	19 CIP					201	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
BRIDGE IMPROVEMI	ENTS								·			
SUBTOTAL -						0 GO					0 GO	0 GO
BRIDGE IMPROVEMEN	NTS					0 20GO					0 20GO	0 20GO
						125,000 PAYG					0 PAYG	-125,000 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						345,000 1/8STX					3,300,000 1/8STX	2,955,000 1/8STX
						0 ESC					0 ESC	0 ESC
						0 SA					0 SA	0 SA
						0 SWU					0 SWU	0 SWU
						0 JOCO					0 JOCO	0 JOCO
						0 OCITY					0 OCITY	0 OCITY
						0 KDOT					0 KDOT	0 KDOT
						0 TFED					0 TFED	0 TFED
						0 CDBG					0 CDBG	0 CDBG
						0 OFED					0 OFED	0 OFED
						0 ERF					0 ERF	0 ERF
						0 GCR					0 GCR	0 GCR
						0 SPR					0 SPR	0 SPR
						0 SOC					0 SOC	0 SOC
						0 PRIV					0 PRIV	0 PRIV
						0 ODF					0 ODF	0 ODF
						0 OFIN				_	0 OFIN	0 OFIN
						470,000				_	3,300,000	2,830,000
										_	<del>.</del>	<del></del>

				2015-20	)19 CIP					20	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
RESIDEN	TIAL STREET PROGRAM											
		2 . 10				#00.000 t4/00TTV	, , , , , , , , , , , , , , , , , , ,	****		•	500 000 th/00000	0.400
SR-1080	2013 Neighborhood Streets Reconstruction	Revised Cost	2010	2013	2011	500,000 *1/8STX	No Change	2010	2013	2011	500,000 *1/8STX	0 *GO
	Program - 91st: Antioch to Neiman Program includes complete reconstruction of residential				2013	1,135,000 *1/8STX				2013	1,135,000 *1/8STX	0 *1/8STX
	and collector streets, replacement of KCPL street lights,				2013	375,000 *SWU				2013	375.000 *SWU	0 *SWU
	curbs, sidewalks and required storm drainage					1,950,000 *JOCO					1,950,000 *JOCO	0 *JOCO
	improvements. Project area is at 91st Street from Antioch					0 *CDBG					0 *CDBG	0 *CDBG
	to Nieman. Project awaiting final closeout.											
	Project Total				_	3,960,000					3,960,000	0
	110,000 10				_					•	. , ,	
SR-1426	2014 Neighborhood Streets	Revised Cost	2013	2014	2013	320,000 *1/8STX	Revised Cost	2013	2014	2013	320,000 *1/8STX	0 *1/8STX
SR 1420	Reconstruction Program	Revised Funding	2015	2011	2015	0 *SWU	rtevised cost	2013	2011	2013	0 *SWU	0 *SWU
	Program includes complete reconstruction of residential	5				0 *JOCO					0 *JOCO	0 *JOCO
	and collector streets, replacement of KCPL streetlights,					0 *CDBG					0 *CDBG	0 *CDBG
	curbs, sidewalks and required storm drainage											
	improvements. CDBG funding includes both 2013 and				2014	2,775,000 *1/8STX				2014	2,025,000 *1/8STX	-750,000 *1/8STX
	2014 allocation. Revised cost based on project under					250,000 *SWU					250,000 *SWU	0 *SWU
	construction.					0 *JOCO					0 *JOCO	0 *JOCO
						485,000 *CDBG					490,000 *CDBG	5,000 *CDBG
	Project Total					3,830,000					3,085,000	-745,000
SR-1228	2015 Neighborhood Streets	Revised Cost	2014	2015	2014	260,000 *1/8STX	Revised Cost	2014	2015	2014	260,000 *1/8STX	0 *1/8STX
	Reconstruction Program	Revised Scope				0 *SWU					0 *SWU	0 *SWU
	Program includes complete reconstruction of residential					0 *JOCO					0 *JOCO	0 *JOCO
	and collector streets, replacement of KCPL street lights, curbs, sidewalks and required storm drainage					0 *CDBG					0 *CDBG	0 *CDBG
	improvements in the area near 150th and Glenwood.				2015	2 040 000 1/9CTV				2015	2 240 000 *1/95TV	200 000 *1/9CTV
	Revised cost based on updated engineer's estimate.				2015	2,040,000 1/8STX 250,000 SWU				2015	2,240,000 *1/8STX 250,000 *SWU	200,000 *1/8STX 0 *SWU
						0 JOCO					0 *JOCO	0 *JOCO
						0 CDBG					0 *CDBG	0 *CDBG
	Project Total				_	2,550,000					2,750,000	200,000
					_					•	,,	
SR-1386	2016 Neighborhood Streets	Revised Cost	2015	2016	2014	0 *1/8STX	Revised Scope	2015	2016	2014	0 *1/8STX	0 *1/8STX
	Reconstruction Program	Revised Scope				0 *SWU		<u>-</u> '			0 *SWU	0 *SWU
	Program includes complete reconstruction of residential											
	and collector streets, replacement of KCPL street lights,				2015	260,000 1/8STX				2015	260,000 *1/8STX	0 *1/8STX
	curbs, sidewalks and required storm drainage improvements. Revised scope to expanded program;					0 SWU					0 *SWU	0 *SWU
	additional funding has been allocated to project based on					300,000 CDBG					300,000 *CDBG	0 *CDBG
	priorities.				2016	2,040,000 1/8STX				2016	2,910,000 1/8STX	870,000 1/8STX
					2010	250,000 SWU				2010	2,910,000 1/851X 250,000 SWU	0 SWU
						0 JOCO					0 JOCO	0 JOCO
						300,000 CDBG					300,000 CDBG	0 CDBG
	Project Total				_	3,150,000					4,020,000	870,000
	Floject Total				-	5,130,000				-	1,020,000	370,000
							•					

				2015-20	019 CIP					20:	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
RESIDENT	TIAL STREET PROGRAM											
SR-1440	2017 Neighborhood Streets	Revised Cost	2016	2017	2016	260,000 1/8STX	Revised Scope	2015	2017	2015	260,000 *1/8STX	0 *1/8STX
	Reconstruction Program	Revised Scope				0 SWU					0 *SWU	0 *SWU
	Program includes complete reconstruction of residential					0 JOCO					0 *JOCO	0 *JOCO
	and collector streets, replacement of KCPL street lights,					0 CDBG					0 *CDBG	0 *CDBG
	curbs, sidewalks and required storm drainage											
	improvements. Revised scope to expanded program; additional funding has been allocated to project based on				2017	2,040,000 1/8STX				2017	2,190,000 1/8STX	150,000 1/8STX
	priorities.					250,000 SWU					250,000 SWU	0 SWU
	priorities.					0 JOCO					0 JOCO	0 JOCO
					_	300,000 CDBG				_	300,000 CDBG	0 CDBG
	Project Total				_	2,850,000				_	3,000,000	150,000
SR-1529	2018 Neighborhood Streets	Revised Cost	2017	2018	2017	260,000 1/8STX	Revised Scope	2017	2018	2017	260,000 1/8STX	0 1/8STX
SK-1329	Reconstruction Program	Revised Scope	2017	2010	2017	0 SWU	Revised Scope	2017	2010	2017	0 SWU	0 SWU
	Program includes complete reconstruction of residential	Revised Scope				0 JOCO					0 JOCO	0 JOCO
	and collector streets, replacement of KCPL street lights,					0 CDBG					0 CDBG	0 CDBG
	curbs, sidewalks and required storm drainage											
	improvements. Revised scope to expanded program;				2018	2,040,000 1/8STX				2018	2,590,000 1/8STX	550,000 1/8STX
	additional funding has been allocated to project based on					150,000 SWU					150,000 SWU	0 SWU
	priorities.					0 JOCO					0 JOCO	0 JOCO
						300,000 CDBG					0 CDBG	-300,000 CDBG
	Project Total				_	2,750,000				-	3,000,000	250,000
					_					· <del>-</del>	<u>_</u>	
SR-1585	2019 Neighborhood Streets	New	2018	2019	2018	260,000 1/8STX	Revised Scope	2018	2019	2018	260,000 1/8STX	0 1/8STX
	Reconstruction Program					0 SWU					0 SWU	0 SWU
	Program includes complete reconstruction of residential					0 JOCO					0 JOCO	0 JOCO
	and collector streets, replacement of KCPL street lights, curbs, sidewalks and required storm drainage					0 CDBG					0 CDBG	0 CDBG
	improvements. Revised scope to expanded program;				2019	2 040 000 1/00TW				2019	2 200 000 1/0CTV	250 000 1/95TV
	additional funding has been allocated to project based on				2019	2,040,000 1/8STX 150,000 SWU				2019	2,290,000 1/8STX 150,000 SWU	250,000 1/8STX 0 SWU
	priorities.					0 JOCO					0 JOCO	0 JOCO
						300,000 CDBG					300,000 CDBG	0 CDBG
	Decision Table				_	2,750,000				-	3,000,000	250,000
	Project Total				-	2,730,000				-	3,000,000	250,000
SR-1655	2020 Neighborhood Streets						New	2019	2020	2019	260,000 1/8STX	260,000 1/8STX
	Reconstruction Program										0 SWU	0 SWU
	Continuation of annual program. Program includes										0 JOCO	0 JOCO
	complete reconstruction of residential and collector										0 CDBG	0 CDBG
	streets, replacement of KCPL street lights, curbs,											
	sidewalks and required storm drainage improvements.									2020	2,290,000 1/8STX	2,290,000 1/8STX
	Revised scope to expanded program; additional funding has been allocated to project based on priorities.										150,000 SWU	150,000 SWU
	has seen anotated to project based on priorities.										0 JOCO	0 JOCO
										_	300,000 CDBG	300,000 CDBG
	Project Total									_	3,000,000	3,000,000

				2015-20	)19 CIP					20	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
RESIDENTIAL STRI	EET PROGRAM											
SUBTOTAL						0 GO					0 GO	0 GO
RESIDENTIAL STREI	ET PROGRAM					0 20GO					0 20GO	0 20GO
						0 PAYG					0 PAYG	0 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						11,240,000 1/8STX					13,050,000 1/8STX	1,810,000 1/8STX
						0 ESC					0 ESC	0 ESC
						0 SA					0 SA	0 SA
						1,050,000 SWU					950,000 SWU	-100,000 SWU
						0 JOCO					0 JOCO	0 JOCO
						0 OCITY					0 OCITY	0 OCITY
						0 KDOT					0 KDOT	0 KDOT
						0 TFED					0 TFED	0 TFED
						1,500,000 CDBG					1,200,000 CDBG	-300,000 CDBG
						0 OFED					0 OFED	0 OFED
						0 ERF					0 ERF	0 ERF
						0 GCR					0 GCR	0 GCR
						0 SPR					0 SPR	0 SPR
						0 SOC					0 SOC	0 SOC
						0 PRIV					0 PRIV	0 PRIV
						0 ODF					0 ODF	0 ODF
						0 OFIN				_	0 OFIN	0 OFIN
						13,790,000					15,200,000	1,410,000

				2015-20	19 CIP					20	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
SIDEWAL	K CONSTRUCTION											
		V 61				0.48.444	V		****		0.45.440	0.40.474
SW-1227	2014 Sidewalk Construction	No Change	2014	2014	2014	0 *PAYG	No Change	2014	2014	2014	0 *PAYG	0 *PAYG
	Construction or reconstruction of sidewalks based on citizen petition or staff recommendation.					50,000 *1/8STX					50,000 *1/8STX	0 *1/8STX
	enizen pennon of starr recommendation.											
	Project Total				_	50,000				-	50,000	0
	Troject roun				_					-		<u>-</u> _
SW-1287	2015 Sidewalk Construction	No Change	2015	2015	2015	0 PAYG	No Change	2015	2015	2015	0 *PAYG	0 *PAYG
	Construction or reconstruction of sidewalks based on					50,000 1/8STX					50,000 *1/8STX	0 *1/8STX
	citizen petition or staff recommendation.											
					_							
	Project Total				_	50,000					50,000	0
SW-1385	2016 Sidewalk Construction	No Change	2016	2016	2016	0 PAYG	No Change	2016	2016	2016	0 PAYG	0 PAYG
5W-1363	Construction or reconstruction of sidewalks based on	Tto Change	2010	2010	2010	50,000 1/8STX	Tto Change	2010	2010	2010	50,000 1/8STX	0 1/8STX
	citizen petition or staff recommendation.					,					,	
					_							
	Project Total				_	50,000				-	50,000	0
CW 1425	2015 C' 1 II C	No Change	2017	2017	2017	0 PAYG	Na Chanas	2017	2017	2017	0 PAYG	0 PAYG
SW-1435	2017 Sidewalk Construction  Construction or reconstruction of sidewalks based on	No Change	2017	2017	2017	50,000 1/8STX	No Change	2017	2017	2017	50,000 1/8STX	0 1/8STX
	citizen petition or staff recommendation.					30,000 1/631X					50,000 1/651A	0 1/651A
	Project Total				_	50,000				-	50,000	0
										-		
SW-1530	2018 Sidewalk Construction	No Change	2018	2018	2018	0 PAYG	No Change	2018	2018	2018	0 PAYG	0 PAYG
	Construction or reconstruction of sidewalks based on citizen petition or staff recommendation.					50,000 1/8STX					50,000 1/8STX	0 1/8STX
	enizen pennon of starr recommendation.											
	Project Total				_	50,000				-	50,000	0
					_					-		<u>-</u>
SW-1586	2019 Sidewalk Construction	New	2019	2019	2019	0 PAYG	No Change	2019	2019	2019	0 PAYG	0 PAYG
	Construction or reconstruction of sidewalks based on					50,000 1/8STX					50,000 1/8STX	0 1/8STX
	citizen petition or staff recommendation.											
	D : +T +1				_	50,000				-	50,000	0
	Project Total				_	50,000				-	30,000	<u> </u>
SW-1656	2020 Sidewalk Construction						New	2020	2020	2020	0 PAYG	0 PAYG
	Continuation of annual program. Construction or										50,000 1/8STX	50,000 1/8STX
	reconstruction of sidewalks based on citizen petition or											
	staff recommendation.									-		
	Project Total									-	50,000	50,000

				2015-20	19 CIP					201	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
SIDEWALK CONSTR	UCTION											
SUBTOTAL						0 GO					0 GO	0 GO
SIDEWALK CONSTRU	CTION					0 20GO					0 20GO	0 20GO
						0 PAYG					0 PAYG	0 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						250,000 1/8STX					250,000 1/8STX	0 1/8STX
						0 ESC					0 ESC	0 ESC
						0 SA					0 SA	0 SA
						0 SWU					0 SWU	0 SWU
						0 JOCO					0 JOCO	0 JOCO
						0 OCITY					0 OCITY	0 OCITY
						0 KDOT					0 KDOT	0 KDOT
						0 TFED					0 TFED	0 TFED
						0 CDBG					0 CDBG	0 CDBG
						0 OFED					0 OFED	0 OFED
						0 ERF					0 ERF	0 ERF
						0 GCR					0 GCR	0 GCR
						0 SPR					0 SPR	0 SPR
						0 SOC					0 SOC	0 SOC
						0 PRIV					0 PRIV	0 PRIV
						0 ODF					0 ODF	0 ODF
						0 OFIN				_	0 OFIN	0 OFIN
						250,000				_	250,000	0

Ins	12 Street Lighting stallation of street lighting on residential, collectors and	Change From 2014-2018 CIP	Des. Year	Cons. Year	Fin. Year	2015-2019 CIP Adopted 8/2014	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
STREET LIGH SL-1046 201 Ins	TTING  12 Street Lighting stallation of street lighting on residential, collectors and		Year	Year	Year	A donted 9/2014						
SL-1046 <b>20</b> 1	12 Street Lighting stallation of street lighting on residential, collectors and	Revised Cost				Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
Ins	stallation of street lighting on residential, collectors and	Revised Cost										
			2011	2014	2012	0 *PAYG	Revised Year	2011	2015	2012	0 *PAYG	0 *PAYG
tho	1.C	Revised Year				128,000 *1/8STX					128,000 *1/8STX	0 *1/8STX
	oroughfares. Project is on hold pending identification LED fixture. Revised construction year to 2015.					0 *OCITY					0 *OCITY	0 *OCITY
01 1	LED fixture. Revised construction year to 2015.	[transferred fur	nding to S	SL-1224]	2013	-40,000 *1/8STX				2013	-40,000 *1/8STX	0 *1/8STX
	Project Total				_	88,000					88,000	0
	·				_					•		
	14 Street Lighting stallation of street lighting on residential, collectors and	Revised Cost	2013	2014	2013	40,000 *1/8STX	Revised Year	2013	2014- 2015	2013	40,000 *1/8STX	0 *1/8STX
	proughfares. Project scope includes Metcalf Ave., 63rd	[\$40K transferred fro	m SL-104	40]	2014	200,000 *1/8STX			2015	2014	200,000 *1/8STX	0 *1/8STX
St.	to 71st St. Project construction extended into 2015.					0 *OCITY					0 *OCITY	0 *OCITY
	•					210,000 *JOCO					210,000 *JOCO	0 *JOCO
<u> </u>	Project Total				_	450,000					450,000	0
SL-1437 <b>20</b> 1	17 Street Lighting	Revised Scope	2015	2017	2015	50,000 PAYG	No Change	2015	2017	2015	50,000 *PAYG	0 *PAYG
Re	eplace approximately 160 KCPL-style streetlights with	Revised Funding	2015	2017	2010	100,000 1/8STX	The change	2010	2017	2015	100,000 *1/8STX	0 *1/8STX
	ergy efficient LED streetlights. Funding has been mbined from the 2015, 2016, 2018 and 2019 annual				2017	500,000 PAYG				2017	500,000 PAYG	0 PAYG
	reetlighting projects to this project.				2017	400,000 PAYG 400,000 1/8STX				2017	500,000 PAYG 400.000 1/8STX	0 PAYG 0 1/8STX
Start	congining projects to this project.					400,000 1/851X 0 OCITY					0 OCITY	0 1/851 X 0 OCITY
	Project Total				_	1,050,000				-	1,050,000	0
	Project Total				_	1,030,000				•	1,030,000	
	20 Street Lighting						New	2020	2020	2020	0 PAYG	0 PAYG
	nnual program of installation of street lighting on										100,000 1/8STX	100,000 1/8STX
res	sidential, collectors and thoroughfares.										0 JOCO	0 JOCO
	Project Total										100,000	100,000
	Project Total									-	100,000	100,000

				2015-20	19 CIP					201	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
STREET LIGHTING												
SUBTOTAL						0 GO					0 GO	0 GO
STREET LIGHTING						0 20GO					0 20GO	0 20GO
						550,000 PAYG					500,000 PAYG	-50,000 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						500,000 1/8STX					500,000 1/8STX	0 1/8STX
						0 ESC					0 ESC	0 ESC
						0 SA					0 SA	0 SA
						0 SWU					0 SWU	0 SWU
						0 JOCO					0 JOCO	0 JOCO
						0 OCITY					0 OCITY	0 OCITY
						0 KDOT					0 KDOT	0 KDOT
						0 TFED					0 TFED	0 TFED
						0 CDBG					0 CDBG	0 CDBG
						0 OFED					0 OFED	0 OFED
						0 ERF					0 ERF	0 ERF
						0 GCR					0 GCR	0 GCR
						0 SPR					0 SPR	0 SPR
						0 SOC					0 SOC	0 SOC
						0 PRIV					0 PRIV	0 PRIV
						0 ODF					0 ODF	0 ODF
						0 OFIN					0 OFIN	0 OFIN
						1,050,000				_	1,000,000	-50,000

				2015-20	019 CIP					20	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
STREET II	MPROVEMENTS											
ST-1562	Overland Park Bicycle Use	Revised Year	2013	2014	2013	0 *GO	No Change	2013	2014	2013	0 *GO	0 *GO
51 1502	Outreach Project					25,000 *PAYG	110 011111190				25,000 *PAYG	0 *PAYG
	The city received CMAQ funding from MARC to					0 *OFED					0 *OFED	0 *OFED
	undertake this project (with a 20% match from city											
	funding). The city will determine what barriers may exist				2014	100,000 *OFED				2014	100,000 *OFED	0 *OFED
	to greater use of bicycling throughout the city. This will involve different demographic groups. An											
	implementation plan will be created to address specific											
	safety needs identified during the study phase.											
	Policet T. d. I				_	125,000				-	125,000	0
	Project Total				-	123,000				-	123,000	
ST-1058	159th St. and U.S. 69 Highway	Revised Cost	2013	2014	2013	1,018,000 *GO	Revised Cost	2013	2014-	2013	1,018,000 *GO	0 *GO
	Interchange	IDDIII D I	0.0	DOW!		200,000 *KDOT	IDDIII D	1 00	2015	.3	200,000 *KDOT	0 *KDOT
	Construction of an interchange at 159th Street and US69 Highway, and northbound/southbound auxiliary lanes	[PRIV = Develo	oper \$ 10	or ROW/e	asement	640,000 *PRIV	[PRIV = Deve	loper \$ for	ROW/ea	sement	640,000 *PRIV	0 PRIV
	from 151st Street to 167th Street. Overland Park is				2014	232.000 *PAYG				2014	232,000 *PAYG	0 *PAYG
	administering the project. Private (developer) funding					11,800,000 *KDOT					4,565,000 *KDOT	-7,235,000 *KDOT
	financed right-of-way and easement acquisition.					0 *PRIV					0 *PRIV	0 *PRIV
	Revised cost based on bid opening in summer 2014. KDOT is responsible for additional funding necessary.											
	RDOT is responsible for additional funding necessary.				2015	5,000,000 KDOT				2015	14,000,000 *KDOT	9,000,000 *KDOT
	Project Total				_	18,890,000				-	20,655,000	1,765,000
	•				_					-		
OT 1550	NG 60, 103 . 14, 1104 . 64 4	No Change	2014	TBD	2014	0.*************************************	No Channa	2014	TBD	2014	0 *GO	0 *GO
ST-1550	US-69: 103rd to 119th Street Design of widening thru-lanes	No Change	2014 DPRMC	developm	2014	0 *GO 810,000 *PAYG	No Change	OPRMC d			810,000 *PAYG	0 *PAYG
		ESC = OPRMC develo		-	_	190,000 *ESC	ESC = OPRMC deve		-	_	190,000 *ESC	0 *ESC
	US 69 from 103rd Street to 119th Street (the brown	l	pinent u	unsportat		0 *SWU	Lise of faire deve	opinent ut	anoportat.	on rees <sub>j</sub>	0 *SWU	0 *SWU
	project). Funding is for the City's contribution to the					0 *JOCO					0 *JOCO	0 *JOCO
	project design. KDOT will be administering the design					0 *KDOT					0 *KDOT	0 *KDOT
	and project. Total design costs are \$4,000,000.					0 *TFED					0 *TFED	0 *TFED
					_	0 *OFIN				_	0 *OFIN	0 *OFIN
	Project Total				-	1,000,000				-	1,000,000	0
ST-1661	Downtown Overland Park Bike						New	2016	2016	2016	0 GO	0 GO
	and Pedestrian Improvements										85,000 PAYG	85,000 PAYG
	Improvements within a three-mile radius of Downtown										0 ESC	0 ESC
	Overland Park to allow for enhanced bicycle and pedestrian access and movement. Project has been										0 SWU 0 JOCO	0 SWU 0 JOCO
	selected for CMAQ funding by MARC.										0 JOCO 0 KDOT	0 JOCO 0 KDOT
							[TFED = CMA	O funding	through	MARC1	240,000 TFED	240,000 TFED
							, , , , , , , , , , , , , , , , , , , ,		,	- 1	0 OFIN	0 OFIN
	Project Total									-	325,000	325,000
										-		

				2015-20	10 CTP					21	016-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
STREET II	MPROVEMENTS					,				-	•	
ST-1666	80th and Broadmoor Street						New	2016	2017	2017	0 GO	0 GO
	Improvements										0 PAYG	0 PAYG
	Reconstruction of 80th and Broadmoor as required for										0 ESC	0 ESC
	adjacent development. This project will be reimbursed by										0 SWU	0 SWU
	the developer.										0 JOCO	0 JOCO
							[PRIV =	= Reimbur	sed by de	veloper	400,000 PRIV	400,000 PRIV
											0 OFIN	0 OFIN
	Project Total										400,000	400,000
ST-1662	Indian Creek Parkway Completion,						New	2016	2017	2016	0 GO	0 GO
	near Neiman Road and 119th Street										60,000 PAYG	60,000 PAYG
	Construct approximately 900 feet of Indian Creek										0 ESC	0 ESC
	Parkway, east of Neiman Road. This section will											
	complete Neiman Road to collector road standard and enhances the connectivity of the roadway network.									2017	0 GO	0 GO
	officers the confectivity of the foldway feetwork.										0 PAYG 400,000 1/8STX	0 PAYG 400,000 1/8STX
											0 OFIN	0 OFIN
	Project Total										460,000	460,000
	Troject Total										400,000	400,000
ST-1667	79th Street - Floyd Street to						New	2017	2018	2017	0 GO	0 GO
	Overland Park Drive										50,000 PAYG	50,000 PAYG
	Reconstruction of 79th Street to include additional									2010	0.50	0.00
	parking.									2018	0 GO 290,000 PAYG	0 GO 290,000 PAYG
											300,000 FATG 300,000 CDBG	300,000 CDBG
											0 OFIN	0 OFIN
	Project Total										640,000	640,000
	· · · · · · · · · · · · · · · · · · ·										<del></del>	<del></del>
SUBTOTAL						0 GO					0 GO	0 GO
STREET IN	IPROVEMENTS					0 20GO					0 20GO	0 20GO
						0 PAYG 0 EXCIS					485,000 PAYG 0 EXCIS	485,000 PAYG 0 EXCIS
						0 1/8STX					400,000 1/8STX	400,000 1/8STX
						0 ESC					0 ESC	0 ESC
						0 SA					0 SA	0 SA
						0 SWU					0 SWU	0 SWU
						0 JOCO					0 JOCO	0 JOCO
						0 OCITY					0 OCITY	0 OCITY
						5,000,000 KDOT 0 TFED					0 KDOT 240,000 TFED	-5,000,000 KDOT 240,000 TFED
						0 CDBG					300,000 CDBG	300,000 CDBG
						0 OFED					0 OFED	0 OFED
						0 ERF					0 ERF	0 ERF
						0 GCR					0 GCR	0 GCR
						0 SPR					0 SPR	0 SPR
						0 SOC					0 SOC	0 SOC
						0 PRIV					400,000 PRIV	400,000 PRIV
						0 ODF 0 OFIN					0 ODF 0 OFIN	0 ODF 0 OFIN
					_	5,000,000					1,825,000	-3,175,000
					_	2,000,000	-				1,020,000	3,173,000

				2015-20	19 CIP					20	016-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
THOROUG	GHFARE CONSTRUCTION IMPROVEMENTS - Eligibl	e for Excise Tax										
TH-0870	159th St.: Quivira to Antioch	Revised Year	2007-	2012-	2007	150,000 *1/8STX	Revised Cost	2007-	2012-	2007	150,000 *1/8STX	0 *1/8STX
	Design and Construction	Revised Funding	2009	2013				2009	2013			
	Widen two miles of 159th, from Quivira to Antioch, from two to four lanes. Johnson County CARS funds reflect				2009	1,250,000 *EXCIS				2009	1,250,000 *EXCIS	0 *EXCIS
	the year city receives the reimbursement, not the year				2011	4,035,000 *GO				2011	4,035,000 *GO	0 *GO
	funding is allocated in the CARS program. Revised cost				2011	4,033,000 GO				2011	4,033,000 GO	0 00
	based on project near completion.				2012	2,400,000 *1/8STX				2012	2,400,000 *1/8STX	0 *1/8STX
						270,000 *JOCO					270,000 *JOCO	0 *JOCO
						2,915,000 *TFED					2,915,000 *TFED	0 *TFED
					2012	070 000 #550				2012	070 000 #50	0.400
					2013	970,000 *GO				2013	970,000 *GO	0 *GO
						1,300,000 *EXCIS					1,300,000 *EXCIS	0 *EXCIS
						1,145,000 *1/8STX 1,125,000 *JOCO					1,145,000 *1/8STX 1,125,000 *JOCO	0 *1/8STX 0 *JOCO
						2,740,000 *TFED					2,740,000 *TFED	0 *TFED
						2,740,000 *IFED					2,740,000 *IFED	UTIFED
					2014	3,000,000 *JOCO				2014	2,275,000 *JOCO	-725,000 *JOCO
											-825,000 *1/8STX	-825,000 *1/8STX
	Project Total				-	21,300,000				•	19,750,000	-1,550,000
	, and the second				_							
TH-1443	127th Street and Pflumm	Revised Cost	2011	2013	2013	0 *GO	No Change	2011	2013	2013	0 *GO	0 *GO
	Intersection Improvements					0 *20GO					0 *20GO	0 *20GO
	Intersection improvements at 127th and Pflumm, in					0 *PAYG					0 *PAYG	0 *PAYG
	conjunction with Olathe's widening of 127th Street from Blackbob to Pflumm.					0 *EXCIS					0 *EXCIS	0 *EXCIS
	Blackboo to Pilumm.					170,000 *1/8STX					170,000 *1/8STX	0 *1/8STX
						0 *JOCO					0 *JOCO	0 *JOCO
					_	0 *TFED					0 *TFED	0 *TFED
	Project Total				-	170,000					170,000	0
TH-1026	167th St.: Antioch to Metcalf Conceptual Design	Revised Cost	2013	TBD	2013	200,000 *1/8STX	No Change	2013	TBD	2013	200,000 *1/8STX	0 *1/8STX
	Conceptual design of widening of 167th Street, Antioch to				2014	0 *PAYG				2014	0 *PAYG	0 *PAYG
	Metcalf from two to four lanes. Design study needed to					0 *EXCIS					0 *EXCIS	0 *EXCIS
	request for access break permit from KDOT.					500,000 *1/8STX					500,000 *1/8STX	0 *1/8STX
						0 *JOCO					0 *JOCO	0 *JOCO
						0 *TFED					0 *TFED	0 *TFED
	Project Total				_	700,000				•	700,000	0
		D : 10	2012	2014	2012	0.#60	D : 15 E	2012	2014	2012	0.400	0.#00
TH-0496	Switzer Road: 151st to 159th	Revised Cost	2012	2014	2013	0 *GO	Revised Funding	2012	2014	2013	0 *GO	0 *GO
	Design and Construction  Widening of Switzer Road from two to four lanes.	Revised Year				0 *PAYG 1,150,000 *EXCIS					0 *PAYG 1,150,000 *EXCIS	0 *PAYG 0 *EXCIS
	Revised CARS funding based on actual construction					500,000 *EXCIS 500,000 *1/8STX					500,000 *EXCIS 500,000 *1/8STX	0 *1/8STX
	costs.					0 *JOCO					0 *JOCO	0 *JOCO
						0 3000					0 3000	0 3000
					2014	0 *GO				2014	0 *GO	0 *GO
						0 *PAYG					0 *PAYG	0 *PAYG
						75,000 *EXCIS					800,000 *EXCIS	725,000 *EXCIS
						1,500,000 *1/8STX					1,500,000 *1/8STX	0 *1/8STX
						3,075,000 *JOCO					2,350,000 *JOCO	-725,000 *JOCO
	Project Total				-	6,300,000				•	6,300,000	0
	1.5,000 1000				_	, ,	•			•		<del></del>

				2015-20	019 CIP					2	016-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
THOROUG	GHFARE CONSTRUCTION IMPROVEMENTS - Eligibl	e for Excise Tax										
TH-1625	Switzer Road: College Blvd. to	New	2014	2014-	2014	400,000 *PAYG	No Change	2014	2014-	2014	400,000 *PAYG	0 *PAYG
	Indian Creek Parkway  Completion of Switzer to coincide with multi-use			2015	2015	8,000,000 GO			2015	2015	8,000,000 *GO	0 *GO
	development of parcel at southwest corner of College				2013	0 20GO				2013	0 *20GO	0 *20GO
	Blvd. and U.S. 69 Highway. Project will be constructed					0 PAYG					0 *PAYG	0 *PAYG
	by developer and reimbursed by the City.					0 EXCIS					0 *EXCIS	0 *EXCIS
						0 1/8STX					0 *1/8STX	0 *1/8STX
						0 JOCO					0 *JOCO	0 *JOCO
	Project Total				_	8,400,000					8,400,000	0
	,				_							
	1504 54 4 35 4 36 4	Revised Cost	2012	2015	2012	0 *PAYG	Revised Cost	2012	2015	2012	0 *PAYG	0 *PAYG
TH-0513	159th Street: Metcalf Avenue to Nall Avenue	Revised Cost Revised Scope	2012	2013	2012	700,000 *1/8STX	Revised Cost Revised Scope	2012	2013	2012	700,000 *1/8STX	0 *1/8STX
	Widening of 159th Street from Metcalf Avenue to Nall	Revised Scope				/00,000 · 1/851A	Revised Scope  Revised Funding				/00,000 · 1/851A	0 1/831X
	Avenue from two to four lanes. Revised cost based on				2013	230,000 *EXCIS	Trevisea Tanang			2013	230,000 *EXCIS	0 *EXCIS
	updated engineer's estimate, including increasing costs for					0 *ESC					13,000 *ESC	13,000 *ESC
	construction. Revised scope from concrete pavement to											
	asphalt pavement. Revised funding based on current CARS plan and projected escrow funding.				2014	1,250,000 *EXCIS				2014	2,000,000 *EXCIS	750,000 *EXCIS
	CARS plan and projected escrow funding.					500,000 *1/8STX					500,000 *1/8STX	0 *1/8STX
						0 *ESC					77,000 *ESC	77,000 *ESC
					2015	0 GO				2015	0 *GO	0 *GO
					2013	0 PAYG				2013	0 *PAYG	0 *PAYG
						500,000 EXCIS					0 *EXCIS	-500,000 *EXCIS
						480,000 1/8STX					0 *1/8STX	-480,000 *1/8STX
						1,705,000 JOCO					2,200,000 *JOCO	495,000 *JOCO
		[OCITY	= Johnso	on Cty, no	ot CARS]	500,000 OCITY	[OCITY	= Johnso	n Cty, no	CARS]	500,000 *OCITY	0 *OCITY
						3,475,000 TFED					3,475,000 *TFED	0 *TFED
					2016	0.50				2016	0.00	0.00
					2016	0 GO 0 EXCIS				2016	0 GO	0 GO
						0 EXCIS 0 1/8STX					585,000 EXCIS 0 1/8STX	585,000 EXCIS 0 1/8STX
						1,990,000 TFED					1,990,000 TFED	0 TFED
					_							
	Project Total				_	11,330,000					12,270,000	940,000
TH-0872	159th St.: Nall Ave. to Mission Rd.	Revised Cost	2014	2016	2014	500,000 *PAYG	Revised Cost	2014	2016	2014	500,000 *PAYG	0 *PAYG
111-08/2	Design and Construction	Revised Year	2014	2010	2014	0 *EXCIS	Revised Funding	2014	2010	2014	0 *EXCIS	0 *EXCIS
	Widen 159th from two to four lanes. Revised cost based	Revised Funding				0 *1/8STX					0 *1/8STX	0 *1/8STX
	on updated engineer's estimate. Revised JOCO funding											
	based on current CARS program.				2015	0 PAYG				2015	0 *PAYG	0 *PAYG
						750,000 EXCIS					750,000 *EXCIS	0 *EXCIS
						500,000 1/8STX					620,000 *1/8STX	120,000 *1/8STX
					2016	1 500 000 50				2016	2 500 000 00	1.000.000 GO
					2016	1,500,000 GO 0 PAYG				2016	2,500,000 GO 0 PAYG	1,000,000 GO 0 PAYG
						3,025,000 EXCIS					2,025,000 EXCIS	-1,000,000 EXCIS
						1,500,000 1/8STX					1,000,000 1/8STX	-500,000 1/8STX
						3,000,000 JOCO					3,500,000 JOCO	500,000 JOCO
						0 TFED					0 TFED	0 TFED
	Project Total					10,775,000					10,895,000	120,000
1												

				2015-20	19 CIP					20	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
THOROU	GHFARE CONSTRUCTION IMPROVEMENTS - Eligib	le for Excise Tax										
TH-0500	143rd St.: Pflumm to Quivira	Revised Funding	2014	2017	2013	70,000 *PAYG	Revised Scope	2014	2017	2013	70,000 *PAYG	0 *PAYG
	Design and Construction	Revised Year				600,000 *EXCIS	Revised Funding				600,000 *EXCIS	0 *EXCIS
	Widen 143rd from two to four lanes. Project is being					0 *ESC					20,000 *ESC	20,000 *ESC
	done in conjunction with Olathe. Revised cost and funding based on updated engineer's estimate and signed					0.01110					0.404440	0.45.47.0
	interlocal agreement. Revised scope to reflect project is				2015	0 PAYG				2015	0 *PAYG	0 *PAYG
	being administered by Olathe. Only the Overland Park's					250,000 EXCIS 390,000 1/8STX					80,000 *EXCIS 0 *1/8STX	-170,000 *EXCIS -390,000 *1/8STX
	share of the project is now displayed.					0 JOCO					0 *JOCO	0 *JOCO
				[OCITY=	Olathel	325,000 OCITY			[OCITY=	Olathel	0 *OCITY	-325,000 *OCITY
				[OCIT I	o munej	320,000 00111			[00111	o idine j	0 00111	323,000 00111
					2017	0 PAYG				2017	0 PAYG	0 PAYG
						0 EXCIS					1,250,000 EXCIS	1,250,000 EXCIS
						395,000 1/8STX					890,000 1/8STX	495,000 1/8STX
						1,490,000 JOCO					0 JOCO	-1,490,000 JOCO
						1,065,000 OCITY					0 OCITY	-1,065,000 OCITY
	n				_	3,500,000 TFED				-	0 TFED	-3,500,000 TFED
	Project Total				_	8,085,000				-	2,910,000	-5,175,000
TH-0495	Quivira Road:	New	2014	2017	2014	200,000 *PAYG	Revised Funding	2014	2017	2014	200,000 *PAYG	0 *PAYG
111 0 155	151st to 159th Street					0 EXCIS	3				700,000 *EXCIS	700,000 *EXCIS
	Upgrade two-lane county road to four-lane thoroughfare											
	standard road. Revised JOCO funding and removed				2015	750,000 PAYG				2015	0 *PAYG	-750,000 *PAYG
	TFED funding based on current projected					560,000 EXCIS					1,310,000 *EXCIS	750,000 *EXCIS
	intergovernmental programs.					0 1/8STX					0 *1/8STX	0 *1/8STX
					2016	1,300,000 GO				2016	1,300,000 GO	0 PAYG
						0 PAYG					0 PAYG	0 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						0 1/8STX					0 1/8STX	0 1/8STX
					2017	0 GO				2017	0 GO	0 GO
						0 PAYG					0 PAYG	0 PAYG
						850,000 EXCIS					1,995,000 EXCIS	1,145,000 EXCIS
						1,850,000 1/8STX					2,000,000 1/8STX	150,000 1/8STX
						2,000,000 JOCO					2,005,000 JOCO	5,000 JOCO
	Positive Total				_	2,000,000 TFED 9,510,000				-	0 TFED 9,510,000	-2,000,000 TFED
	Project Total				_	9,510,000				-	9,510,000	
TH-1027	Metcalf Avenue: 159th Street	Revised Year	2016	2018	2016	700,000 1/8STX	Revised Funding	2016	2018	2016	700,000 1/8STX	0 1/8STX
	to 167th Street	Revised Funding										
	Widening of Metcalf Ave: 159th to 167th from two to				2015	1,500,000 EXCIS				2017	1,000,000 EXCIS	-500,000 EXCIS
	four lanes. 25% of the corridor is in Johnson County (outside of city limits). Revised Federal Transportation					0 1/8STX					500,000 1/8STX	500,000 1/8STX
	(TFED) funding to reflect current program level, adjusted				2010	0.00				2010	0.00	0.00
	JOCO funding to maximum after TFED increase.				2018	0 GO 0 PAYG				2018	0 GO 0 PAYG	0 GO 0 PAYG
						1,270,000 EXCIS					50,000 EXCIS	-1,220,000 EXCIS
						1,250,000 EXCIS					0 1/8STX	-1,250,000 EXCIS -1,250,000 1/8STX
						3,000,000 JOCO					830,000 JOCO	-2,170,000 JOCO
		[OCITY	= Johnson	n Cty, not	t CARS1	850,000 OCITY	[OCITY	= Johnso	on Cty, not	CARS1	850,000 OCITY	0 JOCO
		(11111		,,	,	2,000,000 TFED			,,	1	6,640,000 TFED	4,640,000 TFED
	Project Total				_	10,570,000				-	10,570,000	0
	110,000 1014									-		

				2015-20	19 CIP					20	016-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
THOROUG	GHFARE CONSTRUCTION IMPROVEMENTS - Eligibl	e for Excise Tax		"								
TH-1147	Quivira Road: 183rd Street	Revised Scope	2019	TBD	2019	0 PAYG	Revised Scope	2016	2018	2016	0 PAYG	0 PAYG
111 1117	to 187th Street	Revised Year	2019	100	2017	100,000 EXCIS	Revised Year	2010	2010	2010	400,000 EXCIS	300,000 EXCIS
	Construction of Quivira Road to standard two lane. This					,					,	233,333 =3333
	section of Quivira Road does not currently exist. This									2017	0 GO	0 GO
	project was included in the City's Municipal Services										650,000 PAYG	650,000 PAYG
	Extension Plan for the 2008 annexation. Revised scope to											
	add 2018 construction and moved design to 2016.				TBD	0 GO				2018	1,475,000 GO	1,475,000 GO
	Previously the project only included design, in 2019.					0 PAYG					0 PAYG	0 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						0 1/8STX					0 1/8STX	0 1/8STX
						0 ESC					0 ESC	0 ESC
						0 JOCO					1,475,000 JOCO	1,475,000 JOCO
						0 OCITY					0 OCITY	0 OCITY
						0 TFED					0 TFED	0 TFED
	Project Total				_	100,000					4,000,000	3,900,000
TH-1665	Quivira Road: 159th Street						New	2017	2019-	2016	600,000 GO	600,000 GO
	to 175th Street								2020		0 1/8STX	0 1/8STX
	Widen Quivira from an unimproved two lane road to standard four lane thoroughfare from 159th Street to										0 EXCIS	0 EXCIS
	179th Street, including construction of the 175th and									2017	0 PAYG	0 PAYG
	Quivira intersection.										450,000 1/8STX	450,000 1/8STX
	<b>(</b> , <b></b>										1,300,000 EXCIS	1,300,000 EXCIS
										2018	1,400,000 GO	1,400,000 GO
										2016	1,550,000 do	1,550,000 1/8STX
											1,500,000 EXCIS	1,500,000 EXCIS
											,,	,,
										2019	0 GO	0 GO
											1,000,000 1/8STX	1,000,000 1/8STX
											2,000,000 EXCIS	2,000,000 EXCIS
											3,000,000 JOCO	3,000,000 JOCO
											2,000,000 TFED	2,000,000 TFED
										2020	1,880,000 GO	1,880,000 GO
										2020	0 PAYG	0 PAYG
											800,000 EXCIS	800,000 EXCIS
											120,000 LACIS	120,000 L/KCIS
											3,000,000 JOCO	3,000,000 JOCO
											2,000,000 TFED	2,000,000 TFED
	Do to a Total											
	Project Total										22,600,000	22,600,000

				2015-20	019 CIP					20	016-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
THOROUG	GHFARE CONSTRUCTION IMPROVEMENTS - Eligi	ble for Excise Tax										
TH-1129	Antioch Road: 167th Street to 179th Street	New	2017	2019-	2016	0 PAYG	Revised Year	2019	2021-	2018	0 PAYG	0 PAYG
	Design and Construction			2020		200,000 EXCIS	Revised Scope		2022		200,000 EXCIS	0 EXCIS
	Widen Antioch Road from two to four lanes. Revised					300,000 1/8STX					300,000 1/8STX	0 1/8STX
	year and scope to delay project construction from 2019-											
	2020 to 2021-2022 in order to allow for construction of				2017	0 PAYG				2019	0 PAYG	0 PAYG
	higher priority thoroughfare earlier in the CIP.					0 EXCIS					125,000 EXCIS	125,000 EXCIS
						500,000 1/8STX					275,000 1/8STX	-225,000 1/8STX
					2010	0.00				2020	0.00	0.50
					2018	0 GO				2020	0 GO	0 GO
						0 PAYG 1,500,000 EXCIS					0 PAYG 1,950,000 EXCIS	0 PAYG 450,000 EXCIS
						1,500,000 EACIS						-350,000 EXCIS
						1,500,000 1/851A					1,150,000 1/8STX	-330,000 1/851A
					2019	0 GO				2021	0 *GO	0 *GO
						0 PAYG					0 *PAYG	0 *PAYG
						1,000,000 EXCIS					1,000,000 *EXCIS	0 *EXCIS
						3,000,000 1/8STX					3,000,000 *1/8STX	0 *1/8STX
						3,000,000 JOCO					3,000,000 *JOCO	0 *JOCO
						2,000,000 TFED					2,000,000 *TFED	0 *TFED
					2020	0 *GO				2022	0 *GO	0 *GO
						0 *PAYG					0 *PAYG	0 *PAYG
						1,300,000 *EXCIS					1,300,000 *EXCIS	0 *EXCIS
						1,300,000 *1/8STX					1,300,000 *1/8STX	0 *1/8STX
						3,000,000 *JOCO					3,000,000 *JOCO	0 *JOCO
						2,000,000 *TFED					2,000,000 *TFED	0 *TFED
	Project Tota	1			_	20,600,000					20,600,000	0
SUBTOTAL						10,800,000 GO					9,155,000 GO	-1,645,000 GO
	HFARE CONSTRUCTION IMPROVEMENTS - Eligible :	for Excise Tax				0 20GO					0 20GO	0 20GO
111011000	in the constitue from the veneral engine	Literate Tan				750,000 PAYG					650,000 PAYG	-100,000 PAYG
						11,505,000 EXCIS					15,180,000 EXCIS	3,675,000 EXCIS
						12,365,000 1/8STX					9,935,000 1/8STX	-2,430,000 1/8STX
						0 ESC					0 ESC	0 ESC
						0 SA					0 SA	0 SA
						0 SWU					0 SWU	0 SWU
						14,195,000 JOCO					13,810,000 JOCO	-385,000 JOCO
						2,740,000 OCITY					850,000 OCITY	-1,890,000 OCITY
						0 KDOT					0 KDOT	0 KDOT
						14,965,000 TFED					12,630,000 TFED	-2,335,000 TFED
						0 CDBG					0 CDBG	0 CDBG
						0 OFED					0 OFED	0 OFED
						0 ERF					0 ERF	0 ERF
						0 GCR					0 GCR	0 GCR
						0 SPR					0 SPR	0 SPR
						0 SOC					0 SOC	0 SOC
						0 PRIV					0 PRIV	0 PRIV
						0 ODF					0 ODF	0 ODF
					_	0 OFIN					0 OFIN	0 OFIN
						67,320,000					62,210,000	-5,110,000

Project   Description   Desc
THOROUGHFARE CONSTRUCTION IMPROVEMENTS - Not Engible for Excise Tax  TH-0853
TH-0853
1,000,000 *PAYG
1,000,000 *PAYG
Widen Antioch from 4 to 6 lanes. Project construction complete. Special assessment bonds issued in 2013.   0 *INSTIX   0 *IN
Complete. Special assessment bonds issued in 2013.   Project awaiting final closeout.   0 *1/8STX
Project awaiting final closeout.  0 *ESC 0 *SA 0 *JOCO 0 *JOCO 0 *JOCO 0 *OCITY 0 *OCITY 0 *TFED  2010 2,235,000 *GO 280,000 *PAYG 0 *EXCIS 1,940,000 *1/8STX 205,000 *ESC 205,000 *ESC 205,000 *ESC 0 *EXCIS 1,940,000 *JOCO 2,785,000 *JOCO 0 *OCITY
0 *SA 0 *JOCO 0 *JOCO 0 * 0 *OCITY 0 *OCITY 0 *TFED 0 *  2010 2,235,000 *GO 2010 2,235,000 *GO 0 * 280,000 *PAYG 280,000 *PAYG 0 * 0 *EXCIS 0 *EXCIS 0 *EXCIS 0 * 1,940,000 *1/8STX 0 * 205,000 *ESC 2,785,000 *JOCO 0 * 0 *OCITY 0 *OCITY 0 *
0 *JOCO 0 *JOCO 0 * 0 *OCITY 0 *OCITY 0 *OCITY * 0 *TFED 0 *TFED 0 *  2010 2,235,000 *GO 2010 2,235,000 *GO 0 * 280,000 *PAYG 280,000 *PAYG 0 * 0 *EXCIS 0 *EXCIS 0 * 1,940,000 *I/8STX 0 * 205,000 *ESC 205,000 *ESC 2785,000 *JOCO 0 * 0 *OCITY 0 *OCITY 0 *
0 *OCITY 0 *TFED  0 *OCITY 0 *TFED  0 *OCITY 0 *TFED  1 *
0 *TFED 0 *TFED 0 *  2010 2,235,000 *GO 2010 2,235,000 *GO 0 * 280,000 *PAYG 280,000 *PAYG 0 * 0 *EXCIS 0 *EXCIS 0 * 1,940,000 *1/8STX 1,940,000 *1/8STX 0 * 205,000 *ESC 205,000 *ESC 2,785,000 *JOCO 0 * 0 *OCITY 0 *OCITY 0 *
2010 2,235,000 *GO 2010 2,235,000 *GO 0 * 280,000 *PAYG 280,000 *PAYG 0 * 0 *EXCIS 0 * 1,940,000 *1/8STX 1,940,000 *1/8STX 0 * 205,000 *ESC 205,000 *ESC 2,785,000 *JOCO 0 * 0 *OCITY 0 *
280,000 *PAYG
280,000 *PAYG
0 *EXCIS 0 *EXCIS 0 * 1,940,000 *1/8STX 1,940,000 *1/8STX 0 * 205,000 *ESC 205,000 *ESC 0 * 2,785,000 *JOCO 2,785,000 *JOCO 0 * 0 *OCITY 0 *
1,940,000 *1/8STX
205,000 *ESC 205,000 *ESC 0 * 2,785,000 *JOCO 2,785,000 *JOCO 0 * 0 *OCITY 0 *OCITY 0 *
2,785,000 *JOCO 2,785,000 *JOCO 0 * 0 *OCITY 0 *OCITY 0 *
0 *OCITY 0 *OCITY
2,575,000 *TFED 2,575,000 *TFED 0 *
[OFIN= Special Street Improvement Fund] 200,000 *OFIN [OFIN= Special Street Improvement Fund] 200,000 *OFIN 0 *
2013 110,000 *SA 2013 110,000 *SA 0 *
Project Total 11,330,000 11,330,000 0
SUBTOTAL 0 GO 0 GO 0 GO
THOROUGHFARE CONSTRUCTION IMPROVEMENTS - Not Eligible for Excise Tax 0 20GO 0 20GO 0 20GO
1 0 PAYG 0 PAYG 0 PAYG
0 EXCIS 0 EXCIS 0 F
0 1/8STX 0 1/8STX 0 1
0 ESC 0 ESC 0 F
0 SA
0 SWU
0 JOCO 0 JOCO 0 J
OCITY O OCITY O
0 KDOT 0 KDOT 0 F
0 TFED 0 TFED 0.7
0 CDBG 0 CDBG 0 CDBG
0 OFED 0 OFED 0 O
0 ERF 0 ERF 0 T
0 GCR 0 GCR 0 GCR
0 SPR
0 SOC 0 SOC 0 S
0 PRIV 0 PRIV 0 PRIV
0 ODF 0 ODF
0 OFIN 0 OFIN 0 OFIN 0 OFIN

				2015-20	19 CIP					20	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
TRAFFIC	MANAGEMENT SYSTEMS AND TRAFFIC SIGNALS											
TS-0749	KC Scout/OPTCS Interface	No Change	2005	2013	2008	45,000 *PAYG	No Change	2005	2013	2008	45,000 *PAYG	0 *PAYG
	Project will tie the City's traffic system into regional KC					0 *ESC					0 *ESC	0 *ESC
	Scout traffic management system. Project is on-going.					0 *JOCO					0 *JOCO	0 *JOCO
						135,000 *KDOT					135,000 *KDOT	0 *KDOT
					_	0 *PRIV					0 *PRIV	0 *PRIV
	Project Total				_	180,000					180,000	0
TS-1429	2011 OPTCS	No Change	2011	2013	2011	195,000 *PAYG	No Change	2011	2013	2011	195,000 *PAYG	0 *PAYG
	Purchase of new communications controllers and Ethernet	5 5.				0 *1/8STX					0 *1/8STX	0 *1/8STX
	switchers and installation of redundant fiber. Project is					0 *ESC					0 *ESC	0 *ESC
	on-going.					0 *OCITY					0 *OCITY	0 *OCITY
						0 *JOCO					0 *JOCO	0 *JOCO
						0 *TFED 0 *PRIV					0 *TFED 0 *PRIV	0 *TFED 0 *PRIV
	Project Total					195,000				-	195,000	0 1 KIV
	Troject Total				_					•		
TS-1138	2013 Traffic Signal Installation,	No Change	2013	2013	2013	300,000 *PAYG	Revised Cost	2013	2013	2013	300,000 *PAYG	0 *PAYG
	Modification and Replacement					80,000 *ESC					80,000 *ESC	0 *ESC
	Installation of two new signals and miscellaneous modification & replacement of existing signals as needed.					0 *OCITY					0 *OCITY	0 *OCITY
	Project is on-going. Transferred \$12,000 to TS-1320.				2014	0 *PAYG				2014	-12,000 *PAYG	-12,000 *PAYG
											,	,
	Project Total				_	380,000					368,000	-12,000
	Tioject Total				_	380,000				•	300,000	-12,000
TS-1225	2014 Traffic Signal Installation,	Revised Year	2013	2014	2013	45,000 *PAYG	Revised Cost	2013	2014	2013	45,000 *PAYG	0 *PAYG
	Modification and Replacement					0 *ESC					0 *ESC	0 *ESC
	Installation of new signals, miscellaneous modification & replacement of existing signals as needed. Transferred					0 *OCITY					0 *OCITY	0 *OCITY
	funding out of project to other CIP projects.				2014	255,000 *PAYG				2014	90,000 *PAYG	-165,000 *PAYG
					2011	80,000 *ESC				2011	80,000 *ESC	0 *ESC
						0 *OCITY					0 *OCITY	0 *OCITY
	Project Total				_	380,000					215,000	-165,000
TS-1320	Johnson Drive & Foster	Revised Year	2009	2014	2009	183,000 *PAYG	Revised Cost	2009	2014	2009	183,000 *PAYG	0 *PAYG
15-1520	Traffic Signal	revised rear	200)	2011	200)	0 *ESC	Revised Cost	2007	2011	200)	0 *ESC	0 *ESC
	Design and construction of traffic signal replacement at					0 *OCITY					0 *OCITY	0 *OCITY
	Johnson Drive and Foster. Project is anticipated to be											
	complete by the end of 2014. Additional funding transferred from TS-1138.				2014	0 *OFIN	[OFIN = Trans	fer from T	S-1138]	2014	12,000 *OFIN	12,000 *OFIN
	Project Total				_	183,000					195,000	12,000
	•				_			_			<u> </u>	<del></del>
TS-0979	Traffic Adaptive Signal System	No Change	2007	2013	2008	50,000 *PAYG	Revised Year	2007	2015	2008	50,000 *PAYG	0 *PAYG
	This system provides automated real-time adaptive changes to traffic to help reduce traffic congestion.				2013	205,000 *KDOT				2015	205,000 *KDOT	0 *KDOT
	Construction of the project is funded 90% through				2013	203,000 KDO1				2013	203,000 KDO1	U KDO1
	KDOT. The City is contributing 10% for construction,											
	plus 100% funding for design. Revised construction year from 2013 to 2015.											
	110H1 2013 t0 2013.											
	Project Total					255,000					255,000	0

				2015-20	19 CIP					20	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
TRAFFIC	MANAGEMENT SYSTEMS AND TRAFFIC SIGNALS											
TS-1051	College Blvd. Dynamic Signage	Revised Year	2008	2011	2010	50,000 *PAYG	Revised Year	2008	2015	2010	50,000 *PAYG	0 *PAYG
15-1051	Project installs small dynamic signage along College	Trevised Tear	2000	2011	2010	20,000 11110	reovised rear	2000	2015	2010	50,000 1111 0	v 1.111 G
	Blvd. at various traffic signals. The signs alert drivers to incidents along I-435 and provide alternate route				2014	180,000 *KDOT				2015	180,000 *KDOT	0 *KDOT
	guidance. KDOT grant funding has been awarded for this											
	project. Revised construction year to 2015.											
	Project Total				_	230,000				-	230,000	0
	·				_			ī		-	<del></del>	
TS-1629	137th and Nall Avenue Traffic Signal						New	2014	2015	2014	135,000 *PAYG 0 *ESC	135,000 *PAYG 0 *ESC
	Installation of traffic signal at 137th and Nall Avenue in										135,000 *OCITY	135,000 *OCITY
	conjunction with Leawood. Overland Park funding is reallocated from TS-1225.											
	icanocated from 13-1225.											
										-		250.000
	Project Total									-	270,000	270,000
TS-1658	143rd and Newton						New	2014	2015	2014	165,000 *PAYG	165,000 *PAYG
	Traffic Signal Installation of traffic signal at 143rd and Newton in							г	OCITY =	DVSD1	0 *ESC 60,000 *OCITY	0 *ESC 60,000 *OCITY
	conjunction with Blue Valley School District. Overland							ι	OCITI -	БУЗО	00,000 OCITI	00,000 00111
	Park funding is reallocated from TS-1225.											
	Project Total									-	225,000	225,000
TS-1285	2015 Traffic Signal Installation,	Revised Year	2014	2015	2014	45,000 *PAYG	Revised Cost	2014	2015	2014	45,000 *PAYG	0 *PAYG
	Modification and Replacement					0 *ESC					0 *ESC	0 *ESC
	Two new signals at locations to be determined; miscellaneous modification & replacement of existing					0 *OCITY					0 *OCITY	0 *OCITY
	signals as needed. Transferred funding out of project to				2015	255,000 PAYG				2015	120,000 *PAYG	-135,000 *PAYG
	other CIP projects.					80,000 ESC 0 OCITY					80,000 *ESC 0 *OCITY	0 *ESC 0 *OCITY
	Project Total				_	380,000				-	245,000	-135,000
ma 4 600							N.	2014	2015	2015	205 000 *PPH/	205 000 #PPH/
TS-1628	Indian Creek Parkway and Mission Road Traffic Signal						New	2014	2015	2015	285,000 *PRIV	285,000 *PRIV
	Installation of a traffic signal at the intersection of Indian											
	Creek Parkway and Mission Road. This project is 100% reimbursable by the developer.											
	Project Total									-	285,000	285,000
	3.10,000.100									-	<u> </u>	
TS-1382	2016 Traffic Signal Installation, Modification and Replacement	Revised Year Revised Scope	2015	2016	2015	45,000 PAYG 0 ESC	No Change	2015	2016	2015	45,000 *PAYG 0 *ESC	0 *PAYG 0 *ESC
	Two new signals at locations to be determined;	Revised Scope				0 OCITY					0 *OCITY	0 *OCITY
	miscellaneous modification & replacement of existing signals as needed.				2016	120 000 BANG				2016	120 000 DAYC	0 DAYC
	signais as liceucu.				2016	130,000 PAYG 80,000 ESC				2016	130,000 PAYG 80,000 ESC	0 PAYG 0 ESC
						0 OCITY				_	0 OCITY	0 OCITY
	Project Total				_	255,000				-	255,000	0
							I .					

				2015-20	19 CIP					20	016-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
TRAFFIC	MANAGEMENT SYSTEMS AND TRAFFIC SIGNALS											
TS-1436	2017 Traffic Signal Installation,	Revised Year	2016	2017	2016	45,000 PAYG	No Change	2016	2017	2016	45,000 PAYG	0 PAYG
15 1150	Modification and Replacement	rtevised real	2010	2017	2010	0 ESC	The change	2010	2017	2010	0 ESC	0 ESC
	Two new signals at locations to be determined;					0 OCITY					0 OCITY	0 OCITY
	miscellaneous modification & replacement of existing											
	signals as needed.				2017	255,000 PAYG				2017	255,000 PAYG	0 PAYG
						80,000 ESC					80,000 ESC	0 ESC
					_	0 OCITY					0 OCITY	0 OCITY
	Project Total					380,000					380,000	0
TS-1533	2018 Traffic Signal Installation,	Revised Year	2017	2018	2017	45,000 PAYG	No Change	2017	2018	2017	45,000 PAYG	0 PAYG
	Modification and Replacement					0 ESC					0 ESC	0 ESC
	Two new signals at locations to be determined; miscellaneous modification & replacement of existing					0 OCITY					0 OCITY	0 OCITY
	signals as needed.				2018	255,000 PAYG				2018	255,000 PAYG	0 PAYG
	organis do needed.				2016	80,000 ESC				2016	80,000 FATG 80,000 ESC	0 ESC
						0 OCITY					0 OCITY	0 OCITY
	Project Total				_	380,000					380,000	0 00111
	Troject Tomi				_	300,000					300,000	
TS-1591	2019 Traffic Signal Installation,	New	2018	2019	2018	45,000 PAYG	No Change	2018	2019	2018	45,000 PAYG	0 PAYG
	Modification and Replacement					0 ESC					0 ESC	0 ESC
	Two new signals at locations to be determined;					0 OCITY					0 OCITY	0 OCITY
	miscellaneous modification & replacement of existing											
	signals as needed.				2019	255,000 PAYG				2019	255,000 PAYG	0 PAYG
						80,000 ESC					80,000 ESC	0 ESC
					_	0 OCITY					0 OCITY	0 OCITY
	Project Total				_	380,000					380,000	0
TS-1650	2020 Traffic Signal Installation,						New	2019	2020	2019	45.000 PAYG	45.000 PAYG
	Modification and Replacement										0 ESC	0 ESC
	Continuation of annual program. Two new signals at										0 OCITY	0 OCITY
	locations to be determined; miscellaneous modification &											
	replacement of existing signals as needed.									2020	255,000 PAYG	255,000 PAYG
											80,000 ESC	80,000 ESC
											0 OCITY	0 OCITY
	Project Total										380,000	380,000

				2015-20	19 CIP					201	.6-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
TRAFFIC MANA	GEMENT SYSTEMS AND TRAFFIC SIGNALS											
SUBTOTAL						0 GO					0 GO	0 GO
TRAFFIC MANAG	GEMENT SYSTEMS AND TRAFFIC SIGNALS					0 20GO					0 20GO	0 20GO
						1,330,000 PAYG					1,330,000 PAYG	0 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						0 1/8STX					0 1/8STX	0 1/8STX
						400,000 ESC					400,000 ESC	0 ESC
						0 SA					0 SA	0 SA
						0 SWU					0 SWU	0 SWU
						0 JOCO					0 JOCO	0 JOCO
						0 OCITY					0 OCITY	0 OCITY
						0 KDOT					0 KDOT	0 KDOT
						0 TFED					0 TFED	0 TFED
						0 CDBG					0 CDBG	0 CDBG
						0 OFED					0 OFED	0 OFED
						0 ERF					0 ERF	0 ERF
						0 GCR					0 GCR	0 GCR
						0 SPR					0 SPR	0 SPR
						0 SOC					0 SOC	0 SOC
						0 PRIV					0 PRIV	0 PRIV
						0 ODF					0 ODF	0 ODF
						0 OFIN					0 OFIN	0 OFIN
						1,730,000					1,730,000	0

				2015-20	19 CIP					20	16-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
STORM DI	RAINAGE											
SD-1160	Flood Warning Decision Support Services	Revised Scope	2007	2008	2007	126,000 *JOCO	No Change	2007	2008	2007	126,000 *JOCO	0 *JOCO
	Consultant service to enhance flood response decision tools of the Johnson County flood warning system,				2008	200,000 *JOCO				2008	200,000 *JOCO	0 *JOCO
	including real time forecasting, integration of radar data and site specific water level forecasts. All work will be				2009	181,000 *JOCO				2009	181,000 *JOCO	0 *JOCO
	reimbursed by the Johnson County Stormwater Program. Project is on-going.				2010	113,000 *JOCO				2010	113,000 *JOCO	0 *JOCO
					2011	65,000 *JOCO				2011	65,000 *JOCO	0 *JOCO
					2013	215,000 *JOCO				2013	215,000 *JOCO	0 *JOCO
	Project Total				-	900,000				-	900,000	0
SD-1135	2013 Storm Drainage Improvement	No Change	2012	2013	2012	60,000 *SWU	No Change	2012	2013	2012	60,000 *SWU	0 *SWU
	Annual funding for storm drainage improvements. Project location is Rolling Woods near 116th Street and Antioch.				2013	0 *GO				2013	0 *GO	0 *GO
						0 *PAYG					0 *PAYG	0 *PAYG
						0 *SA					0 *SA	0 *SA
						612,000 *SWU					612,000 *SWU	0 *SWU
						2,008,000 *JOCO					2,008,000 *JOCO	0 *JOCO
						0 *KDOT					0 *KDOT	0 *KDOT
	Project Total				_	2,680,000				-	2,680,000	0
D-1221	2014 Preliminary Stormwater	No Change	2014	2014	2014	0 *GO	No Change	2014	2014	2014	0 *GO	0 *GO
D 1221	Engineering Studies	Tto Change	201.	201.	201.	0 *PAYG	1 to change	2011	201.	2011	0 *PAYG	0 *PAYG
	Funding for preliminary engineering studies, required					0 *SA					0 *SA	0 *SA
	before the City can apply for SMAC funding.					80,000 *SWU					80,000 *SWU	0 *SWU
	, 11,					120,000 *JOCO					120,000 *JOCO	0 *JOCO
						0 *KDOT					0 *KDOT	0 *KDOT
	Project Total				_	200,000				-	200,000	0
D-1222	2014 Storm Drainage Improvement: Monitor Square	No Change	2013	2014	2012	50,000 *SWU	Revised Cost Revised Year	2013	2015	2012	50,000 *SWU	0 *SWU
	Annual funding for storm drainage improvements. Project location is Monitor Square, near 103rd and Rosewood				2013	1,100,000 *SWU		_		2013	1,100,000 *SWU	0 *SWU
	Street. Revised cost based on updated engineer's estimate. Revised construction year from 2014 to 2015.				2014	443,000 *SWU				2014	445,000 *SWU	2,000 *SWU
	The section of the se					3,207,000 *JOCO					220,000 *JOCO	-2,987,000 *JOCO
										2015	150,000 *SWU	150,000 *SWU
							I				3,370,000 *JOCO	3,370,000 *JOCO
	Project Total					4,800,000				_	5,335,000	535,000

				2015-20	19 CIP					2	016-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	<b>Updated 12/2014</b>	to 12/2014 Plan
STORM D	RAINAGE											
SD-1057	Storm Drainage Improvement	Revised Cost	2011	2014	2010	255,000 *SWU	Revised Cost	2011	2015	2010	255,000 *SWU	0 *SWU
	Stanley: 151st Terr. & Metcalf  Annual funding for storm drainage improvements. Project	Revised Year			2011	255,000 *SWU	Revised Year			2011	255,000 *SWU	0 *SWU
	area is along Negro Creek at 151st Terr. and Metcalf Avenue. Revised cost based on updated engineer's				2012	890,000 *SWU				2012	890,000 *SWU	0 *SWU
	estimate due to current bid pricing. Revised construction				2012	325,000 *JOCO				2012	325,000 *JOCO	0 *JOCO
	year from 2014 to 2015.				2014	2,910,000 *JOCO				2014	0 *JOCO	-2,910,000 *JOCO
					2015	225,000 SA				2015	0 *SA	-225,000 *SA
					2013	0 SWU				2013	1,390,000 *SWU	1,390,000 *SWU
						0 JOCO					2,910,000 *JOCO	2,910,000 *JOCO
					2016	0 SA				2016	225,000 SA	225,000 SA
	Project Total				_	4,860,000					6,250,000	1,390,000
SD-1280	2015 Preliminary Stormwater	Revised Funding	2015	2015	2015	0 GO	No Change	2015	2015	2015	0 *GO	0 *GO
3D-1200	Engineering Studies	revised r didnig	2013	2013	2013	0 PAYG	140 Change	2015	2013	2013	0 *PAYG	0 *PAYG
	Funding for preliminary engineering studies, required					0 SA					0 *SA	0 *SA
	before the City can apply for SMAC funding.					80,000 SWU					80,000 *SWU	0 *SWU
	, 11,					120,000 JOCO					120,000 *JOCO	0 *JOCO
						0 KDOT					0 *KDOT	0 *KDOT
	Project Total				_	200,000					200,000	0
SD-1281	2015 Storm Drainage Improvement: 103rd and Connell	Revised Funding	2014	2015	2013	100,000 *SWU	Revised Cost	2014	2015	2013	100,000 *SWU	0 *SWU
	Annual funding for storm drainage improvements.				2014	500,000 *SWU				2014	500,000 *SWU	0 *SWU
	Funding based on selection of location and approval of design and construction for improvements at 103rd and					450,000 *JOCO					450,000 *JOCO	0 *JOCO
	Connell. Revised cost based on updated engineer's				2015	0 GO				2015	0 *GO	0 *GO
	estimate.					0 PAYG					0 *PAYG	0 *PAYG
						0 SA					0 *SA	0 *SA
						300,000 SWU					575,000 *SWU	275,000 *SWU
						2,250,000 JOCO					3,055,000 *JOCO	805,000 *JOCO
	Project Total				_	3,600,000					4,680,000	1,080,000
	•				_							
SD-1383	2016 Preliminary Stormwater	No Change	2016	2016	2016	0 GO	No Change	2016	2016	2016	0 GO	0 GO
	Engineering Studies					0 PAYG					0 PAYG	0 PAYG
	Funding for preliminary engineering studies, required					0 SA					0 SA	0 SA
	before the City can apply for SMAC funding.					80,000 SWU					80,000 SWU	0 SWU
						120,000 JOCO					120,000 JOCO	0 JOCO
					_	0 KDOT					0 KDOT	0 KDOT
	Project Total				_	200,000					200,000	0
SD-1384	2016 Storm Drainage Improvement Annual funding for storm drainage improvements. Project	No Change	2015	2016	2015	150,000 SWU	Project Removed	2015	2016	2015	0 *SWU	-150,000 *SWU
	areas are yet to be determined. Revised scope to allow				2016	0 GO				2016	0 GO	0 GO
	for funds to be transferred to a storm drainage					0 PAYG	l				0 PAYG	0 PAYG
	maintenance project in 2016. Project removed from plan;					0 SA					0 SA	0 SA
	funding reallocated to other projects.					750,000 SWU	l				0 SWU	-750,000 SWU
						0 JOCO	l				0 JOCO	0 JOCO
	Project Total					900,000	l				0	-900,000
	.,,						•					·

				2015-20	19 CIP					2	016-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
STORM DI	RAINAGE											
SD-1397	2017 Storm Drainage Improvement	No Change	2016	2017	2016	150,000 SWU	Project Removed	2016	2017	2016	0 SWU	-150,000 SWU
	Annual funding for storm drainage improvements. Project											
	areas are yet to be determined. Project removed from				2017	0 GO				2017	0 GO	0 GO
	plan; funding reallocated to other projects.					0 PAYG					0 PAYG	0 PAYG
						0 SA					0 SA	0 SA
						750,000 SWU					0 SWU	-750,000 SWU
	During Test 1				_	0 JOCO 900.000					0 JOCO	0 JOCO -900.000
	Project Total				_	900,000					0	-900,000
SD-1438	2017 Preliminary Stormwater	No Change	2017	2017	2017	0 GO	No Change	2017	2017	2017	0 GO	0 GO
	Engineering Studies					0 PAYG					0 PAYG	0 PAYG
	Funding for preliminary engineering studies, required					0 SA					0 SA	0 SA
	before the City can apply for SMAC funding.					80,000 SWU					80,000 SWU	0 SWU
						120,000 JOCO					120,000 JOCO	0 JOCO
					_	0 KDOT					0 KDOT	0 KDOT
	Project Total				_	200,000					200,000	0
SD-1439	2018 Storm Drainage Improvement	No Change	2017	2018	2017	150,000 SWU	No Change	2017	2018	2017	150,000 SWU	0 SWU
3D-1 <del>4</del> 3)	Annual funding for storm drainage improvements. Project	110 Change	2017	2010	2017	150,000 5 11 0	The Change	2017	2010	2017	150,000 511 0	0 5 11 0
	areas are yet to be determined.				2018	0 GO				2018	0 GO	0 GO
						0 PAYG					0 PAYG	0 PAYG
						0 SA					0 SA	0 SA
						750,000 SWU					750,000 SWU	0 SWU
					_	0 JOCO					0 JOCO	0 JOCO
	Project Total				_	900,000					900,000	0
SD-1537	2010 Dealissing on C4	No Change	2018	2018	2018	0 GO	No Change	2018	2018	2018	0 GO	0 GO
SD-1337	2018 Preliminary Stormwater Engineering Studies	No Change	2016	2018	2018	0 GO 0 PAYG	No Change	2016	2016	2016	0 PAYG	0 GO 0 PAYG
	Funding for preliminary engineering studies, required					0 SA					0 SA	0 SA
	before the City can apply for SMAC funding.					80,000 SWU					80,000 SWU	0 SWU
	, 11,					120,000 JOCO					120,000 JOCO	0 JOCO
						0 KDOT					0 KDOT	0 KDOT
	Project Total				_	200,000					200,000	0
	•				_							
SD-1536	2019 Storm Drainage Improvement	No Change	2018	2019	2018	200,000 SWU	No Change	2018	2019	2018	200,000 SWU	0 GO
	Annual funding for storm drainage improvements. Project				2012	0.50				2010	0.33	0.33
	areas are yet to be determined.				2019	0 GO				2019	0 GO	0 GO
						0 PAYG					0 PAYG	0 PAYG
						0 SA 750,000 SWU					0 SA 750,000 SWU	0 SA 0 SWU
						0 JOCO					750,000 SWO 0 JOCO	0 JOCO
	Project Total				_	950,000					950,000	0 3000
	Troject Total				_	330,000					200,000	
							•					

				2015-20	19 CIP					2	016-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
STORM DI		2014-2018 CIF	1 ear	1 ear	1 ear	Auopteu 6/2014	2015-2019 CIF	1 ear	1 ear	1 ear	Opuateu 12/2014	to 12/2014 Fian
SD-1584	2019 Preliminary Stormwater	New	2019	2019	2019	0 GO	No Change	2019	2019	2019	0 GO	0 GO
	Engineering Studies					0 PAYG					0 PAYG	0 PAYG
	Funding for preliminary engineering studies, required before the City can apply for SMAC funding.					0 SA					0 SA	0 SA
	before the City can apply for SMAC funding.					80,000 SWU					80,000 SWU	0 SWU
					_	120,000 JOCO					120,000 JOCO	0 JOCO
	Project Total				_	200,000					200,000	0
SD-1588	2020 Storm Drainage Improvement	New	2019	2020	2019	200,000 SWU	No Change	2019	2020	2019	200,000 SWU	0 GO
	Annual funding for storm drainage improvements. Project											
	areas are yet to be determined.				2020	0 *GO				2020	0 GO	0 GO
						0 *PAYG					0 PAYG	0 PAYG
						0 *SA					0 SA	0 SA
						750,000 *SWU					750,000 SWU	0 SWU
					_	0 *JOCO					0 JOCO	0 JOCO
	Project Total				_	950,000					950,000	0
an 4644								2020	2020	2020	0.00	0.00
SD-1652	2020 Preliminary Stormwater						New	2020	2020	2020	0 GO	0 GO
	Engineering Studies										0 PAYG	0 PAYG
	Continuation of annual program. Funding for preliminary engineering studies, required before the City can apply for										0 SA	0 SA
	SMAC funding.										80,000 SWU	80,000 SWU
	SiviAC fullding.										120,000 JOCO	120,000 JOCO
	Project Total										200,000	200,000
SD-1653	2021 Storm Duning or Immunous						New	2020	2021	2020	200,000 SWU	200,000 GO
SD-1033	2021 Storm Drainage Improvement Annual funding for storm drainage improvements. Project						New	2020	2021	2020	200,000 SW O	200,000 GO
	areas are yet to be determined.											
	areas are yet to be determined.											
	Desired Tetal										200,000	200,000
	Project Total										200,000	200,000
ar in man						0.00					0.00	0.00
SUBTOTAL						0 GO					0 GO	0 GO
STORM DR	AINAGE					0 20GO					0 20GO	0 20GO
						0 PAYG					0 PAYG	0 PAYG
						0 EXCIS					0 EXCIS	0 EXCIS
						0 1/8STX 0 ESC					0 1/8STX	0 1/8STX
											0 ESC	0 ESC
						225,000 SA					225,000 SA	0 SA
						4,550,000 SWU 2,850,000 JOCO	l				3,400,000 SWU 600,000 JOCO	-1,150,000 SWU -2,250,000 JOCO
						2,850,000 JOCO 0 OCITY					0 OCITY	-2,250,000 JOCO 0 OCITY
						0 KDOT					0 KDOT	0 KDOT
						0 KDO1 0 TFED					0 KDO1 0 TFED	0 KDO1 0 TFED
						0 CDBG					0 CDBG	0 CDBG
						0 OFED					0 OFED	0 OFED
						0 ERF					0 ERF	0 ERF
						0 GCR					0 GCR	0 GCR
						0 SPR					0 SPR	0 SPR
						0 SOC					0 SOC	0 SOC
						0 PRIV					0 PRIV	0 PRIV
						0 ODF					0 ODF	0 ODF
						0 OFIN	l				0 OFIN	0 OFIN
					-	7,625,000	l				4,225,000	-3,400,000
					_	.,020,000	1				-,,	2,.00,000

				20	015-2019	CIP				2	016-2020 CIP	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019 CIP	Change From	Des.	Cons.	Fin.	2016-2020 CIP	Change 8/2014 Plan
Number	Description	2014-2018 CIP	Year	Year	Year	Adopted 8/2014	2015-2019 CIP	Year	Year	Year	Updated 12/2014	to 12/2014 Plan
SUMMARY	- ALL FUNDS											
	ar mananar r					12 200 000 00					12 10 5 000 00	105 000 00
	SUBTOTAL					12,300,000 GO					12,105,000 GO	-195,000 GO
	SUMMARY - ALL FUNDS					7,380,000 20GO					3,940,000 20GO	-3,440,000 20GO
						12,200,000 PAYG					16,655,000 PAYG	4,455,000 PAYG
						11,505,000 EXCIS					15,180,000 EXCIS	3,675,000 EXCIS
						24,700,000 1/8STX					27,435,000 1/8STX	2,735,000 1/8STX
						400,000 ESC					400,000 ESC	0 ESC
						225,000 SA					225,000 SA	0 SA
						5,600,000 SWU					4,350,000 SWU	-1,250,000 SWU
						17,345,000 CTY					14,710,000 CTY	-2,635,000 CTY
						2,740,000 OCITY					850,000 OCITY	-1,890,000 OCITY
						5,000,000 KDOT					0 KDOT	-5,000,000 KDOT
						14,965,000 TFED					12,870,000 TFED	-2,095,000 TFED
						1,500,000 CDBG					1,500,000 CDBG	0 CDBG
						0 OFED					0 OFED	0 OFED
						9,005,000 ERF					8,015,000 ERF	-990,000 ERF
						0 GCR					3,400,000 GCR	3,400,000 GCR
						1,430,000 SPR					1,300,000 SPR	-130,000 SPR
						0 SOC					0 SOC	0 SOC
						740,000 PRIV					600,000 PRIV	-140,000 PRIV
						1,850,000 ODF					3,200,000 ODF	1,350,000 ODF
						250,000 OFIN					250,000 OFIN	0 OFIN
					_	129,135,000				•	126,985,000	-2,150,000
					_							

### CITY OF OVERLAND PARK

## 2016-2020 MAINTENANCE PROGRAM

# **Update December 2014**



ABOVE AND BEYOND. BY DESIGN.

# **2016-2020 MAINTENANCE PROGRAM Table of Contents**

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2016-2020 TOTAL	107

#### **Maintenance Program Definition**

Maintenance as included in the City's five-year maintenance program is defined as significant repairs to, renovation or rehabilitation of, or in-kind replacement of city infrastructure and facilities. The City's maintenance program includes both major and preventive maintenance projects.

Major maintenance includes renovation of, large-scale repairs to, and in-kind replacement of existing city-owned assets. Preventive maintenance includes projects and programs to protect and significantly extend an asset's useful life.

Routine annual work or minor repairs to equipment, infrastructure or facilities are defined as an operating expense. Replacement of infrastructure or facilities which would result in increased capacity are defined as a Capital Improvement.

### 2016-2020 Maintenance Program

**Key to Project Categories** 

**STREET INFRASTRUCTURE MAINTENANCE -** This category addresses major and preventive repair and maintenance of street and thoroughfares within the City,

**STREET & TRAFFIC INFRASTRUCTURE MAINTENANCE -** This category addresses repair and maintenance of street and thoroughfares within the City, and repair and maintenance of traffic signals, street lights and the traffic control and communications system within the City.

**STORM DRAINAGE MAINTENANCE -** This category addresses repair and maintenance of the storm water management infrastructure within the City.

**PUBLIC BUILDINGS MAINTENANCE -** This public building category accounts for repair, remodeling and maintenance of public facilities.

**FIRE BUILDINGS MAINTENANCE -** The fire building category accounts for repair, remodeling and maintenance of public facilities for fire service.

**PARKS AND RECREATION MAINTENANCE** - This category includes the repair, remodeling, and maintenance of park and recreational grounds, facilities and amenities at parks, community centers, golf courses and the Arboretum.

#### **2016-2020 Maintenance Program**

#### **Key to Funding Sources**

- **PAYG PAY AS YOU GO:** Cash funding budgeted each year to finance maintenance projects.
- SSH SPECIAL STREET AND HIGHWAY FUNDS: Pass-through funds from the State of Kansas motor fuel tax. Motor fuel tax revenues are receipted in the Special Street and Highway fund. In accordance with state statute, these funds may only be expended on the repair and maintenance of city streets.
- 1/8STX 1/8-CENT SALES TAX: Revenues from the voter-approved dedicated 1/8-cent sales tax for street improvements finance a program targeted at improving and maintaining the City's street and traffic management infrastructure. The tax was originally approved in November of 1998 and went into effect in April of 1999. In 2003, 2008 and 2013, voters approved extensions of this tax. The tax is currently scheduled to sunset in March of 2024.
- **SWU STORMWATER UTILITY FUNDS:** Stormwater utility funding includes revenue generated from an ad valorem property tax dedicated to stormwater management and from a stormwater user fee paid by all property owners within the City. The user fee is based on the amount of impervious surface existing on each property.
- CTY COUNTY FUNDS: County funding includes both the CARS program and the Johnson County Storm Water Drainage program. The funding source for the drainage program is the County's 1/10 cent stormwater sales tax.
- **ERF EQUIPMENT RESERVE FUND:** Represents funding available from the Equipment Reserve Fund. This fund was established to provide flexibility in meeting operational needs by providing a resource to stabilize Citywide equipment replacement in lieu of issuing short-term debt.
- **GCR GOLF COURSE REVENUE:** Golf Course revenues that exceed operating expenses (which include a computation for overhead) are used to make golf course improvements.
- **SPR SPECIAL PARKS AND RECREATION:** Revenue to this fund is provided by the liquor tax imposed on gross receipts of liquor sales by clubs, caterers and drinking establishments. One-third of the City's total revenue from this tax is required by state statute to be "expended only for the purchase, establishment, maintenance or expansion of park and recreational services, programs and facilities."
- **OFIN OTHER FINANCING:** Other financing refers to sources of funding that are not normally used in the context of the City's maintenance program planning.

## MAINTENANCE PROGRAM Maintenance Program by Funding Source and Project Category

REVENUE BY FUNDING SOURCE	) <b>:</b>							
	2016	2017	2018	2019	2020	2016/2020	2015/2019	Incr/Decr
General Fund	7,230,000	8,385,000	8,525,000	6,680,000	7,370,000	38,190,000	35,385,000	2,805,000
Special Street & Highway	4,600,000	4,600,000	4,600,000	4,600,000	4,600,000	23,000,000	22,900,000	100,000
1/8 Cent Sales Tax Fund	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000	5,000,000	0
Golf Course Fund	200,000	200,000	200,000	200,000	200,000	1,000,000	1,000,000	0
Intergovernmental Funding	1,400,000	1,000,000	1,000,000	1,000,000	1,000,000	5,400,000	5,000,000	400,000
Special Parks & Rec Fund	550,000	550,000	550,000	550,000	550,000	2,750,000	2,775,000	(25,000)
Storm Water Utility Fund	2,300,000	2,170,000	1,370,000	1,370,000	1,370,000	8,580,000	6,980,000	1,600,000
<b>Grand Total - Revenues</b>	17,280,000	17,905,000	17,245,000	15,400,000	16,090,000	83,920,000	79,040,000	4,880,000

REVENUE BY PROJECT CATEGOR	V:							
REVERSE BIT ROBECT CHIEGOR	2016	2017	2018	2019	2020	2016/2020	2015/2019	Incr/Dec
Street Maintenance								
General Fund	6,030,000	6,630,000	6,050,000	6,150,000	6,250,000	31,110,000	29,035,000	2,075,000
Special Street & Highway	4,600,000	4,600,000	4,600,000	4,600,000	4,600,000	23,000,000	22,900,000	100,000
1/8 Cent Sales Tax Fund	500,000	500,000	500,000	500,000	500,000	2,500,000	2,500,000	0
Intergovernmental Funding	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000	5,000,000	0
Street Maintenance Total	12,130,000	12,730,000	12,150,000	12,250,000	12,350,000	61,610,000	59,435,000	2,175,000
Traffic Infrastructure Maintenance								
1/8 Cent Sales Tax Fund	500,000	500,000	500,000	500,000	500,000	2,500,000	2,500,000	0
Traffic Infrastructure Maintenance	500,000	500,000	500,000	500,000	500,000	2,500,000	2,500,000	0
Stormwater Maintenance								
General Fund	0	0	0	0	0	0	75,000	(75,000)
1/8 Cent Sales Tax Fund	0	0	0	0	0	0	0	0
Intergovernmental Funding	400,000	0	0	0	0	400,000	0	400,000
Storm Water Utility Fund	2,300,000	2,120,000	1,370,000	1,370,000	1,370,000	8,530,000	6,980,000	1,550,000
Stormwater Maintenance Total	2,700,000	2,120,000	1,370,000	1,370,000	1,370,000	8,930,000	7,055,000	1,875,000
Building Maintenance								
General Fund	1,165,000	1,050,000	1,800,000	500,000	900,000	5,415,000	4,835,000	580,000
Building Maintenance Total	1,165,000	1,050,000	1,800,000	500,000	900,000	5,415,000	4,835,000	580,000
Parks Maintenance								
General Fund	35,000	705,000	675,000	30,000	220,000	1,665,000	1,440,000	225,000
Golf Course Fund	200,000	200,000	200,000	200,000	200,000	1,000,000	1,000,000	0
Special Parks & Rec Fund	550,000	550,000	550,000	550,000	550,000	2,750,000	2,775,000	(25,000)
Storm Water Utility Fund	0	50,000	0	0	0	50,000	0	50,000
Parks Maintenance Total	785,000	1,505,000	1,425,000	780,000	970,000	5,465,000	5,215,000	250,000
Grand Total - Revenues	17,280,000	17,905,000	17,245,000	15,400,000	16,090,000	83,920,000	79,040,000	4,880,000

# 2016-2020 Maintenance Program By Project, Year and Funding Sources City: at Large Funding Pay-as-You-Go (cash) City: Dedicated Funding Sales Tax, Stormwater Utility, Sales Tax, Stormwa

City: Dedicated Funding Sales Tax, Stormwater Utility, Special Parks & Recreation, and Motor Fuel Tax Intergovernmental Funding Funds from other governmental units; other cities, county, state and federal

								unding Sources	
	2016	2017 20	18	2019 20	)20	Total	City: At Large	City: Dedicated	Intergovern- mental
Street Maintenance	2010	2017 20	10	2017 20		Total	ū		
MR-1494 2015 Street Maintenance Repair Program	_	_	_	_	_	_		_	_
MR-1495 2016 Street Maintenance Repair Program	12,075,000	_	_	_		12,075,000	5,975,000	5,100,000	1,000,000
MR-1496 2017 Street Maintenance Repair Program	12,073,000	12.050.000	_	_		12,050,000	5,950,000	5,100,000	1,000,000
MR-1534 2018 Street Maintenance Repair Program	_	-	12,150,000	_		12,150,000	6,050,000	5,100,000	1,000,000
MR-1602 2019 Street Maintenance Repair Program	_	_	-	12,250,000		12,250,000	6,150,000	5,100,000	1,000,000
MR-1626 OP Convention Center Covered Parking Lot Reconstruction	55,000	680,000	_	-		735,000	735,000	-	1,000,000
MR-1657 2020 Street Maintenance	-	-	_	_	12,350,000	12,350,000	6,250,000	5,100,000	1.000.000
Street Maintenance Total	12,130,000	12,730,000	12,150,000	12,250,000	12,350,000	61,610,000	31,110,000	25,500,000	5,000,000
Traffic Infrastructure Maintenance									
MT-1499 2015 Traffic Major Maintenance	-	-	-	-	-	-	-	-	-
MT-1500 2016 Traffic Major Maintenance	500,000	-	-	-	-	500,000	-	500,000	-
MT-1501 2017 Traffic Major Maintenance	, , , , , , , , , , , , , , , , , , ,	500,000	-	-	-	500,000	-	500,000	-
MT-1531 2018 Traffic Major Maintenance	-	· -	500,000	-	-	500,000	-	500,000	-
MT-1603 2019 Traffic Major Maintenance Repair Program	-	-	· -	500,000	-	500,000	-	500,000	-
MT-1648 2020 Traffic Major Maintenance	-	-	-	· ·	500,000	500,000	-	500,000	-
Traffic Infrastructure Maintenance Total	500,000	500,000	500,000	500,000	500,000	2,500,000	-	2,500,000	-
Stormwater Maintenance									
MS-1266 2014 Major Storm Sewer Repair	-	1,200,000	-	-	-	1,200,000	-	1,200,000	-
MS-1267 2015 Major Storm Sewer Repair	1,340,000	-	-	-	-	1,340,000	-	1,340,000	-
MS-1555 Farmstead Duck Pond	-	-	-	-	-	-	-	-	-
MS-1353 2016 Major Storm Sewer Repair	420,000	620,000	-	-	-	1,040,000	-	1,040,000	-
MS-1428 2017 Major Storm Sewer Repair	330,000	-	-	-	-	330,000	-	330,000	-
MS-1486 2018 Major Storm Sewer Repair	-	300,000	1,070,000	-	-	1,370,000	-	1,370,000	-
MS-1535 2019 Major Storm Sewer Repair	-	-	300,000	1,070,000	-	1,370,000	-	1,370,000	-
MS-1587 2020 Major Storm Sewer Repair	-	-	-	300,000	1,070,000	1,370,000	-	1,370,000	-
MS-1654 2021 Major Storm Sewer Repair	-	-	-	-	300,000	300,000	-	300,000	-
MS-1651 Storm Sewer Repair near 89th St., Outlook to Reed	610,000	-	-	-	-	610,000	-	210,000	400,000
Stormwater Maintenance Total	2,700,000	2,120,000	1,370,000	1,370,000	1,370,000	8,930,000	-	8,530,000	400,000
Building Maintenance									
MB-1357 2015 Building Maintenance	-	-	-	-	-	-	-	-	-
MB-1566 Sanders Justice Center Roof Replacement	665,000	-	-	-	-	665,000	665,000	-	-
MB-1444 2016 Building Maintenance	500,000	-	-	-	-	500,000	500,000	-	-
MB-1466 2017 Building Maintenance	-	500,000	-	-	-	500,000	500,000	-	-
MB-1545 2018 Building Maintenance	-	-	500,000	-	-	500,000	500,000	-	-
MB-1560 Matt Ross Community Center Dectron Unit Replacement	-	550,000	-	-	-	550,000	550,000	-	-
MB-1610 Tomahawk Ridge Community Center Roof Replacement	-	-	1,300,000	-	-	1,300,000	1,300,000	-	-
MB-1601 2019 Building Maintenance	-	-	-	500,000	-	500,000	500,000	-	-
MB-1673 2020 Building Maintenance	-	-	-	-	500,000	500,000	500,000	-	-
MB-1698 Fire Training Center Roof Replacement					400,000	400,000	400,000		
Building Maintenance Total	1,165,000	1,050,000	1,800,000	500,000	900,000	5,415,000	5,415,000	-	-

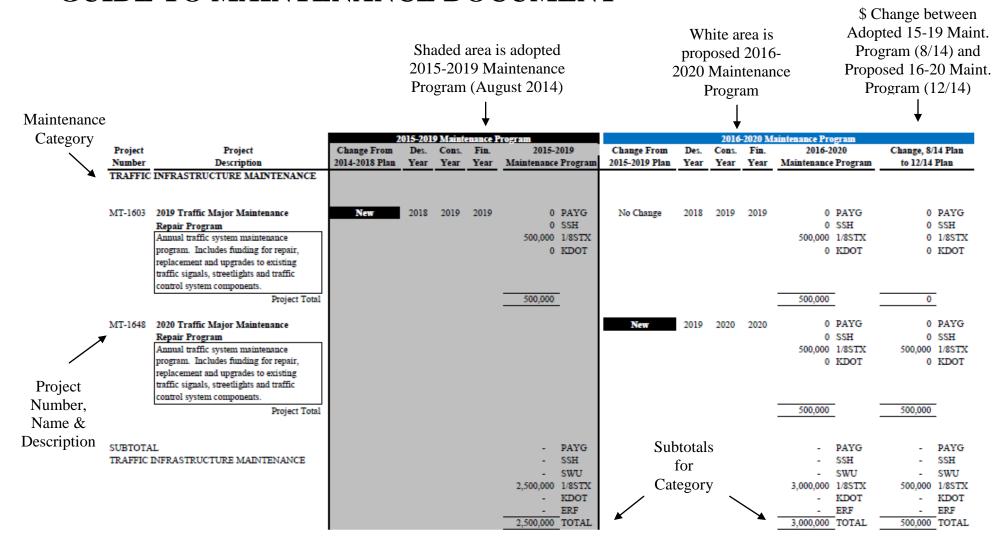
#### 2016-2020 Maintenance Program By Project, Year and Funding Sources

City: at Large Funding Pay-as-You-Go (cash)

<u>City: Dedicated Funding</u> Sales Tax, Stormwater Utility, Special Parks & Recreation, and Motor Fuel Tax <u>Intergovernmental Funding</u> Funds from other governmental units; other cities, county, state and federal

								Funding Sources	
							City:	City:	Intergovern-
	2016	2017 20	18	2019 20	020	Total	At Large	Dedicated	mental
Parks Maintenance									ļ
MP-1476 2015 Arboretum Maintenance	-	-	-	-	-	-	-	-	-
MP-1477 2015 Park Maintenance	-	-	-	-	-	-	-	-	-
MP-1478 2015 Golf Course Maintenance	-	-	-	-	-	-	-	-	-1
MP-1479 2016 Arboretum Maintenance	100,000	-	-	-	-	100,000	-	100,000	-1
MP-1480 2016 Park Maintenance	450,000	-	-	-	-	450,000	-	450,000	-1
MP-1481 2016 Golf Course Maintenance	200,000	-	-	-	-	200,000	-	200,000	_l
MP-1482 2017 Arboretum Maintenance	-	100,000	-	-	-	100,000	-	100,000	_
MP-1483 2017 Park Maintenance	-	450,000	-	-	-	450,000	-	450,000	_
MP-1484 2017 Golf Course Maintenance	-	200,000	-	-	-	200,000	-	200,000	_
MP-1485 Matt Ross Community Center Play Structure Replacement	-	150,000	-	-	-	150,000	150,000	-	_
MP-1559 Matt Ross Community Center Pool Filter Media Replacement	-	40,000	-	-	-	40,000	40,000	-	_
MP-1546 2018 Arboretum Maintenance	-	-	100,000	-	-	100,000	-	100,000	ا
MP-1547 2018 Park Maintenance	-	-	450,000	-	-	450,000	-	450,000	ا
MP-1548 2018 Golf Course Maintenance	-	-	200,000	-	-	200,000	-	200,000	_
MP-1611 Sapling Grove Restroom and Shelter Replacement	35,000	300,000	-	-	-	335,000	335,000	-	ا
MP-1612 Replacement of Therapy Pool at Matt Ross Community Center	-	-	-	-	-	-	-	-	_!
MP-1613 Playground Structure Replacement	-	-	350,000	-	-	350,000	350,000	-	_
MP-1614 Tomahawk Ridge Aquatic Center Center Filters Replacement	-	_	325,000	-	-	325,000	325,000	_	ا
MP-1593 2019 Arboretum Maintenance	_	-	-	100,000	-	100,000		100,000	_
MP-1595 2019 Park Maintenance		_	-	450,000	-	450,000	-	450,000	ا
MP-1604 2019 Golf Course Maintenance	-	_	_	200,000	-	200,000	-	200,000	_
MP-1674 2020 Arboretum Maintenance	-	_	_		100,000	100,000	-	100,000	_
MP-1675 2020 Park Maintenance	-	_	_	_	450,000	450,000	-	450,000	_
MP-1676 2020 Golf Course Maintenance	-	_	-	-	200,000	200,000	-	200,000	_!
MP-1699 Summercrest Lake Dredging and Shoreline Restoration	_	265,000	_	_	_	265,000	215,000	50,000	-
MP-1697 Maple Hills Restroom and Shelter Replacement	_	· -	-	30,000	220,000	250,000	250,000	-	-
Parks Maintenance Total	785,000	1,505,000	1,425,000	780,000	970,000	5,465,000	1,665,000	3,800,000	-
Grand Total	17,280,000	17,905,000	17,245,000	15,400,000	16,090,000	83,920,000	38,190,000	40,330,000	5,400,000

### **GUIDE TO MAINTENANCE DOCUMENT**



Number   Description   2014-2018 Plan   Vear   Vear   Vear   Maintenance Program   2015-2019 Plan   Vear   Vear   Vear   Vear   Maintenance Program   to 12/14 Plan			Project Change From Des. Cons. Fin. 2015-2							2016	-2020 M	aintenance Program	
MR-1519   2014 Street Maintenance   Repair Frogram   Annual street maintenance program.   Includes funding for major maintenance, such as mill and overlays and curb/sidewalk replacement and preventive maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance program. Includes finding for major maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance program. Includes finding for major maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance program. Includes finding for major maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance program. Includes finding for major maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance program. Includes finding for major maintenance, such as mill and overlays and curb sidewalk replacement and preventive maintenance, such as mind overlays and curb sidewalk replacement and preventive maintenance, such as mind overlays and curb sidewalk replacement and preventive maintenance program. Includes finding for major maintenance, and as mind overlays and curb sidewalk	Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan
MR-1519 2014 Street Maintenance Repair Program  Armual street maintenance program. Includes finding for major maintenance, and are ween two maintenance or major maintenance or major major maintenance or major major maintenance or major majo	Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan
Annual street maintenance program.	STREET	NFRASTRUCTURE MAINTENANCE											
Repair Program  Annual street maintenance program. Includes funding for major maintenance, such as microsurfacing, chip seal and crack seal. Scope includes Repair Program  MR-1495  MR-1495  Annual street maintenance, such as microsurfacing, chip seal and crack seal. Scope includes  Annual street maintenance, such as microsurfacing, chip seal and crack seal. Scope includes  Annual street maintenance program. Includes funding for replacement public parking lot at Sanders Justice  Center.  Project Total  No Change  2015  2016	MR-1519	Repair Program  Annual street maintenance program. Includes funding for major maintenance, such as mill and overlays and curb/sidewalk replacement, and preventive maintenance, such as microsurfacing, chip seal and crack seal. Scope includes \$300,000 for major maintenance on TRCC parking lot.	No Change	2013	2014	2014	4,550,000 *SSH 500,000 *1/8STX 1,000,000 *CTY 0 *KDOT	No Change	2013	2014	2014	4,550,000 *SSH 500,000 *1/8STX 1,000,000 *CTY 0 *KDOT	0 *PAYG 0 *SSH 0 *'1/8STX 0 *CTY 0 *KDOT
MR-1495 2016 Street Maintenance Repair Program  No Change 2015 2016 2016 5,750,000 PAYG 4,600,000 SSH Annual street maintenance program. Includes funding for major maintenance, such as mill and overlays and curb/sidewalk replacement, and preventive maintenance, such as microsurfacing, chip seal and crack seal. Revised cost/scope to include \$125,000 additional for reconstruction of Indian Creek Recreation Center parking lot, and an additional \$100,000 to increase overall street  No Change 2015 2016 2016 5,750,000 PAYG 4,600,000 SSH 500,000 1/8STX 1,000,000 CTY 0 KDOT 0 KDOT 0 KDOT 0 KDOT 0 KDOT 0 KDOT	MR-1494	2015 Street Maintenance Repair Program  Annual street maintenance program. Includes funding for major maintenance, such as mill and overlays and curb/sidewalk replacement, and preventive maintenance, such as microsurfacing, chip seal and crack seal. Scope includes \$350,000 of funding for replacement public parking lot at Sanders Justice	Revised Scope	2014	2015	2015	5,300,000 PAYG 4,500,000 SSH 500,000 1/8STX 1,000,000 CTY 0 KDOT	No Change	2014	2015	2015	5,300,000 *PAYG 4,500,000 *SSH 500,000 *1/8STX 1,000,000 *CTY 0 *KDOT	0 *PAYG 0 *SSH 0 *1/8STX 0 *CTY 0 *KDOT
Project Total 11,850,000 12,075,000 225,000	MR-1495	2016 Street Maintenance Repair Program  Annual street maintenance program. Includes funding for major maintenance, such as mill and overlays and curb/sidewalk replacement, and preventive maintenance, such as microsurfacing, chip seal and crack seal. Revised cost/scope to include \$125,000 additional for reconstruction of Indian Creek Recreation Center parking lot, and an additional \$100,000 to increase overall street maintenance program scope.	No Change	2015	2016	2016	5,750,000 PAYG 4,600,000 SSH 500,000 1/8STX 1,000,000 CTY 0 KDOT	_	2015	2016	2016	5,975,000 PAYG 4,600,000 SSH 500,000 1/8STX 1,000,000 CTY 0 KDOT	225,000 PAYG 0 SSH 0 1/8STX 0 CTY 0 KDOT

11,850,000

Change, 8/14 Plan

to 12/14 Plan

200,000 PAYG

200,000

0 SSH

0 CTY

0 KDOT

0 PAYG

0 PAYG

0

300,000 PAYG

300,000

12,150,000

0 SSH

0 CTY

0 KDOT

0 1/8STX

0 1/8STX

include an additional \$300,000 to increase overall street maintenance program scope.

Project Total

<sup>\*</sup>Indicates project costs not included in program totals

		2	015-2019	9 Mainte	nance P	rogram			2016	-2020 Ma	aintenance Program	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan
Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan
STREET	NFRASTRUCTURE MAINTENANCE											_
MR-1602	2019 Street Maintenance	New	2019	2019	2019	5,750,000 PAYG	Revised Scope	2019	2019	2019	6,150,000 PAYG	400,000 PAYG
	Repair Program					4,600,000 SSH	Revised Cost				4,600,000 SSH	0 SSH
	Annual street maintenance program.					500,000 1/8STX					500,000 1/8STX	0 1/8STX
	Includes funding for major maintenance,					1,000,000 CTY					1,000,000 CTY	0 CTY
	such as mill and overlays and					0 KDOT					0 KDOT	0 KDOT
	curb/sidewalk replacement, and preventive											
	maintenance, such as microsurfacing, chip											
	seal and crack seal. Revised cost/scope to											
	include an additional \$400,000 to increase											
	overall street maintenance program scope.											
	Project Total					11,850,000					12,250,000	400,000
MR-1657	2020 Street Maintenance						New	2020	2020	2020	6,250,000 PAYG	6,250,000 PAYG
	Repair Program										4,600,000 SSH	4,600,000 SSH
	Annual street maintenance program.										500,000 1/8STX	500,000 1/8STX
	Includes funding for major maintenance,										1,000,000 CTY	1,000,000 CTY
	such as mill and overlays and										0 KDOT	0 KDOT
	curb/sidewalk replacement, and preventive											
	maintenance, such as microsurfacing, chip											
	seal and crack seal. Program scope											
	includes \$100,000 of additional funding											
	compared to 2019 street maintenance											
	program.											
	Project Total										12,350,000	12,350,000
SUBTOTA	L					29,035,000 PAYG					31,110,000 PAYG	2,075,000 PAYG
STREET I	NFRASTRUCTURE MAINTENANCE					22,900,000 SSH					23,000,000 SSH	100,000 SSH
						2,500,000 1/8STX					2,500,000 1/8STX	- 1/8STX
						- SWU					- SWU	- SWU
						5,000,000 CTY					5,000,000 CTY	- CTY
						KDOT					- KDOT	- KDOT
						59,435,000 TOTAL					61,610,000 TOTAL	2,175,000 TOTAL

Project Number	Project Description	Change From 2014-2018 Pla
TRAFFIC	INFRASTRUCTURE MAINTENANCE	
MT-1498	2014 Traffic Major Maintenance	No Change
	Repair Program	
	Annual traffic system maintenance	
	program. Includes funding for repair,	
	replacement and upgrades to existing	
	traffic signals, streetlights and traffic	
	control system components.	
	Project Total	
MT-1499	2015 Traffic Major Maintenance	No Change
	Repair Program	
	Annual traffic system maintenance	
	program. Includes funding for repair,	
	replacement and upgrades to existing	
	traffic signals, streetlights and traffic	
	control system components.	
	Project Total	
MT-1500	2016 Traffic Major Maintenance	No Change
	Repair Program	
	Annual traffic system maintenance	
	program. Includes funding for repair,	
	replacement and upgrades to existing	
	traffic signals, streetlights and traffic	

TRAFFIC	INFRASTRUCTURE MAINTENANCE												
MT-1498	2014 Traffic Major Maintenance Repair Program	No Change	2013	2014	2014	0 *PAYG 0 *SSH	No Change	2013	2014	2014	0 *PAYG 0 *SSH	0	*PAYG *SSH
	Annual traffic system maintenance program. Includes funding for repair,					500,000 *1/8STX					500,000 *1/8STX 0 *KDOT		*1/8STX
	replacement and upgrades to existing					0 *KDOT					0 *KD01	Ü	*KDOT
	traffic signals, streetlights and traffic												
	control system components.												
	Project Total					500,000					500,000	0	_
	110,000 10101												_
MT-1499	2015 Traffic Major Maintenance	No Change	2014	2015	2015	0 PAYG	No Change	2014	2015	2015	0 *PAYG		*PAYG
	Repair Program					0 SSH					0 *SSH		*SSH
	Annual traffic system maintenance					500,000 1/8STX					500,000 *1/8STX		*1/8STX
	program. Includes funding for repair,					0 KDOT					0 *KDOT	0	*KDOT
	replacement and upgrades to existing												
	traffic signals, streetlights and traffic control system components.												
	Project Total					500,000					500,000	0	_
	Project Total					300,000					300,000		_
MT-1500	2016 Traffic Major Maintenance	No Change	2015	2016	2016	0 PAYG	No Change	2015	2016	2016	0 PAYG	0	PAYG
	Repair Program					0 SSH					0 SSH	0	SSH
	Annual traffic system maintenance					500,000 1/8STX					500,000 1/8STX	0	1/8STX
	program. Includes funding for repair,					0 KDOT					0 KDOT	0	KDOT
	replacement and upgrades to existing												
	traffic signals, streetlights and traffic												
	control system components.												_
	Project Total					500,000					500,000	0	_
MT-1501	2017 Traffic Major Maintenance	No Change	2016	2017	2017	0 PAYG	No Change	2016	2017	2017	0 PAYG	0	PAYG
	Repair Program					0 SSH					0 SSH	0	SSH
	Annual traffic system maintenance					500,000 1/8STX					500,000 1/8STX	0	1/8STX
	program. Includes funding for repair,					0 KDOT					0 KDOT	0	KDOT
	replacement and upgrades to existing												
	traffic signals, streetlights and traffic												
	control system components.					500,000					500.000		_
	Project Total					500,000					500,000	0	_
MT-1531	2018 Traffic Major Maintenance	No Change	2017	2018	2018	0 PAYG	No Change	2017	2018	2018	0 PAYG	0	PAYG
	Repair Program					0 SSH					0 SSH	0	SSH
	Annual traffic system maintenance					500,000 1/8STX					500,000 1/8STX	0	1/8STX
	program. Includes funding for repair,					0 KDOT					0 KDOT	0	KDOT
	replacement and upgrades to existing												
	traffic signals, streetlights and traffic												
	control system components.												_
	Project Total					500,000					500,000	0	_

2015-2019

Change From

2015-2019 Plan

Des.

Year

Cons.

Fin.

Year Year

2016-2020 Maintenance Program

2016-2020

Maintenance Program

Change, 8/14 Plan

to 12/14 Plan

2015-2019 Maintenance Program

Year Year Maintenance Program

Des. Cons. Fin.

		2	015-201	9 Mainte	enance P				2016	-2020 M	aintenance Program	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan
Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan
TRAFFIC	INFRASTRUCTURE MAINTENANCE											
MT-1603	2019 Traffic Major Maintenance Repair Program  Annual traffic system maintenance program. Includes funding for repair, replacement and upgrades to existing traffic signals, streetlights and traffic control system components.  Project Total	New	2018	2019	2019	0 PAYG 0 SSH 500,000 1/8STX 0 KDOT	No Change	2018	2019	2019	0 PAYG 0 SSH 500,000 1/8STX 0 KDOT	0 PAYG 0 SSH 0 1/8STX 0 KDOT
MT-1648	2020 Traffic Major Maintenance Repair Program  Annual traffic system maintenance program. Includes funding for repair, replacement and upgrades to existing traffic signals, streetlights and traffic control system components.  Project Total						New	2019	2020	2020	0 PAYG 0 SSH 500,000 1/8STX 0 KDOT	0 PAYG 0 SSH 500,000 1/8STX 0 KDOT
SUBTOTA TRAFFIC	AL INFRASTRUCTURE MAINTENANCE					- PAYG - SSH - SWU 2,500,000 1/8STX - KDOT - ERF - 2,500,000 TOTAL					- PAYG - SSH - SWU 2,500,000 1/8STX - KDOT - ERF - 2,500,000 TOTAL	- PAYG - SSH - SWU - 1/8STX - KDOT - ERF - TOTAL

Ρį													
Page 94				015-201	9 Maint	enance F	rogram			2016		aintenance Program	
94	Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan
	Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan
	STORM I	DRAINAGE MAINTENANCE											
	MS-1193	2013 Major Storm Sewer Repair Unspecified Locations Annual major storm water maintenance program. Includes funding for repairs to or	Revised Cost	2012	2013	2012	0 *PAYG 300,000 *SWU 0 *CTY	No Change	2012	2013	2012	0 *PAYG 300,000 *SWU 0 *CTY	0 *PAYG 0 *SWU 0 *CTY
		replacement of existing stormwater structures include corrugated metal pipe, reinforced concrete boxes or concrete ditch liners. Project near completion.				2013	0 *PAYG 1,560,000 *SWU 0 *CTY				2013	0 *PAYG 1,560,000 *SWU 0 *CTY	0 PAYG 0 SWU 0 CTY
		Project Total					1,860,000					1,860,000	0
	MS-1266	2014 Major Storm Sewer Repair Multiple Locations Annual major storm water maintenance program. Includes repairs to or	Revised Cost	2013	2014	2013	0 *PAYG 150,000 *SWU 0 *CTY	Revised Scope	2013	2014	2013	0 *PAYG 150,000 *SWU 0 *CTY	0 PAYG 0 SWU 0 CTY
		replacement of existing stormwater structures include corrugated metal pipe, reinforced concrete boxes or concrete ditch liners. Revised scope to include construction; previous project only funded design.									2017	0 PAYG 1,200,000 SWU 0 CTY	0 PAYG 1,200,000 SWU 0 CTY
		Project Total					150,000					1,350,000	1,200,000
	MS-1571	92nd Place and Switzer Road Storm Sewer Improvements  Project consists of replacement of existing stormwater corrugated metal pipe, box	Revised Cost Revised Scope	2013	2014	2013	0 *PAYG 460,000 *SWU 0 *CTY	Revised Cost	2013	2014	2013	0 *PAYG 460,000 *SWU 0 *CTY	0 PAYG 0 SWU 0 CTY
		culvert and concrete ditchliner in vicinity of 92nd Street and Switzer Road. Being that the required replacements will be enhanced to correct flooding problems, this project will have 75% SMAC funding for design and construction. Revised cost based on updated engineer's estimate.				2014	0 *PAYG 300,000 *1/8STX 665,000 *SWU 3,375,000 *CTY				2014	0 *PAYG 300,000 *1/8STX 1,630,000 *SWU 3,710,000 *CTY	0 *PAYG 0 *1/8STX 965,000 *SWU 335,000 *CTY
		Project Total					4,800,000					6,100,000	1,300,000

		2	015-201	9 Mainte	enance P	rogram			2016	2020 M	aintenance Program	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan
Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan
STORM D	PRAINAGE MAINTENANCE											
MS-1267	2015 Major Storm Sewer Repair 87th Street, US 69 to Antioch Rd. Annual major maintenance	No Change	2014	2015	2014	0 *PAYG 250,000 *SWU 0 *CTY	Revised Cost Revised Year	2014	2015	2014	0 *PAYG 460,000 *SWU 0 *CTY	0 *PAYG 210,000 *SWU 0 *CTY
	program. Includes funding for repairs to or replacement of existing stormwater structures include corrugated metal pipe, reinforced concrete boxes or concrete ditch liners. Project is in the vicinity of 87th Street, US 69 Highway to Antioch Road. Revised cost based on updated engineer's estimate. Revised construction year from 2015 to 2016.				2015	0 PAYG 1,120,000 SWU 0 CTY				2016	0 PAYG 1,340,000 SWU 0 CTY	0 PAYG 220,000 SWU 0 CTY
	Project Total					1,370,000					1,800,000	430,000
	1 Toject Total					1,370,000					1,000,000	430,000
MS-1555	Farmstead Duck Pond Drainage Improvements  Storm water improvements in the vicinity of the duck pond at the Deanna Rose Farmstead. Revised scope to include additional storm drainage culverts to direct drainage away from duck pond.	No Change	2014	2015	2015	75,000 PAYG 50,000 SWU 0 CTY	Revised Scope	2014	2015	2015	250,000 *PAYG 100,000 *SWU 0 *CTY	175,000 *PAYG 50,000 *SWU 0 *CTY
	Project Total					125,000					350,000	225,000
MS-1353	2016 Major Storm Sewer Repair Unspecified Locations Annual major storm water maintenance program. Includes funding for repairs to or	No Change	2015	2016	2015	0 PAYG 300,000 SWU 0 CTY	Revised Year	2014	2017	2014	0 PAYG 300,000 *SWU 0 CTY	0 PAYG 0 SWU 0 CTY
	replacement of existing stormwater structures include corrugated metal pipe, reinforced concrete boxes or concrete ditch liners. Revised year to reflect construction				2016	0 PAYG 1,070,000 SWU 0 CTY				2016	0 PAYG 420,000 SWU 0 CTY	0 PAYG (650,000) SWU 0 CTY
	in 2017; previously construction planned in 2016.				2017	0 PAYG 0 SWU 0 CTY				2017	0 PAYG 620,000 SWU 0 CTY	0 PAYG 620,000 SWU 0 CTY
	Project Total					1,370,000					1,340,000	(30,000)

Pa													
Page							rogram					aintenance Program	
96	Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan
	Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan
	STORM D	PRAINAGE MAINTENANCE											
	MS-1651	Storm Sewer Repair near 89th St.,						New	2015	2016	2015	0 *PAYG	0 *PAYG
	1415-1051	Outlook to Reed						11011	2013	2010	2013	100,000 *SWU	100.000 *SWU
		Drainage improvements including										155,000 *CTY	155,000 *CTY
		replacement of corrugated metal pipe.											
		Funding reallocated from existing capital									2016	0 PAYG	0 PAYG
		project.										210,000 SWU	210,000 SWU
												400,000 CTY	400,000 CTY
		Project Total										865,000	865,000
	MS-1428	2017 Major Storm Sewer Repair	No Change	2016	2017	2016	0 PAYG	Revised Scope	2016	2017	2016	0 PAYG	0 PAYG
		Unspecified Locations	Č				330,000 SWU	·				330,000 SWU	0 SWU
		Annual major storm water maintenance					0 CTY					0 CTY	0 CTY
		program. Includes funding for repairs to or											
		replacement of existing stormwater				2017	0 PAYG				2017	0 PAYG	0 PAYG
		structures include corrugated metal pipe, reinforced concrete boxes or concrete ditch					1,070,000 SWU					0 SWU	(1,070,000) SWU
		liners. Revised scope to include only					0 CTY					0 CTY	0 CTY
		design; previously project included design											
		and construction.											
		Project Total					1,400,000					330,000	(1,070,000)
	MC 1406	2018 Major Storm Sewer Repair	No Change	2017	2019	2017	0 DAVC	No Change	2017	2019	2017	0 PAYG	0 PAYG
	MS-1486	Unspecified Locations	No Change	2017	2018	2017	0 PAYG 300,000 SWU	No Change	2017	2018	2017	300,000 SWU	0 PAYG 0 SWU
		Annual major storm water maintenance					0 CTY					0 CTY	0 CTY
		program. Includes funding for repairs to or					V C11					0 011	0 011
		replacement of existing stormwater				2018	0 PAYG				2018	0 PAYG	0 PAYG
		structures include corrugated metal pipe,					1,070,000 SWU					1,070,000 SWU	0 SWU
		reinforced concrete boxes or concrete ditch liners.					0 CTY					0 CTY	0 CTY
		Project Total					1,370,000					1,370,000	0
	MS-1535	2019 Major Storm Sewer Repair	Revised Scope	2018	2019	2018	0 PAYG	No Change	2018	2019	2018	0 PAYG	0 PAYG
	1415-1555	Unspecified Locations	Revised Scope	2010	2017	2010	300,000 SWU	140 Change	2016	2017	2016	300,000 SWU	0 SWU
		Annual major storm water maintenance					0 CTY					0 CTY	0 CTY
		program. Includes funding for repairs to or											
		replacement of existing stormwater				2019	0 PAYG				2019	0 PAYG	0 PAYG
		structures include corrugated metal pipe,					1,070,000 SWU					1,070,000 SWU	0 SWU
		reinforced concrete boxes or concrete ditch					0 CTY					0 CTY	0 CTY
		liners.											
		Project Total					1,370,000					1,370,000	0
		-J											

		2	015-201	9 Mainte	enance P	rogram			2016		aintenance Program	
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan
Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan
STORM I	PRAINAGE MAINTENANCE											
160 1505	2020.35 t Gt G D t	N.	2010	2020	2010	O DAVO	D . 10	2010	2020	2010	O DAVO	O DAVO
MS-1587	2020 Major Storm Sewer Repair	New	2019	2020	2019	0 PAYG	Revised Scope	2019	2020	2019	0 PAYG	0 PAYG
	Unspecified Locations					300,000 SWU					300,000 SWU	0 SWU
	Annual major storm water maintenance program. Includes funding for repairs to or					0 CTY					0 CTY	0 CTY
	replacement of existing stormwater									2020	0 PAYG	0 PAYG
	structures include corrugated metal pipe,									2020	1,070,000 SWU	1,070,000 SWU
	reinforced concrete boxes or concrete ditch										0 CTY	0 CTY
	liners. Revised scope to include 2020										0 011	0 C11
	construction, previously the project											
	includes design only.											
	Duniant Tatal					300,000					1,370,000	1,070,000
	Project Total					300,000					1,370,000	1,070,000
MS-1654	2021 Major Storm Sewer Repair						New	2020	2021	2020	0 PAYG	0 PAYG
	Unspecified Locations										300,000 SWU	300,000 SWU
	Annual major storm water maintenance										0 CTY	0 CTY
	program. Includes funding for repairs to or											
	replacement of existing stormwater											
	structures include corrugated metal pipe,											
	reinforced concrete boxes or concrete ditch											
	liners. 2020 funding is for design.											
	Project Total										300,000	300,000
SUBTOTA						75,000 PAYG					- PAYG	(75,000) PAYG
STORM D	RAINAGE MAINTENANCE					- SSH					- SSH	- SSH
						6,980,000 SWU					8,530,000 SWU	1,550,000 SWU
						- CTY					400,000 CTY	400,000 CTY
						- KDOT					- KDOT	- KDOT
						ERF					ERF	ERF
											8,930,000 TOTAL	1,875,000 TOTAL

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	Project Project Change From Des. Cons. Fin. 20								2016-	2020 M	aintenance Program	
Project	Project					2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan
Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan
PUBLIC I MB-1271	BUILDING MAINTENANCE  2011 Building Maintenance	No Change	2011	2011	2011	* 400,000 *PAYG	No Change	2011	2011	2011	400,000 *PAYG	0 *PAYG
	Annual major maintenance to city facilities, including roof replacement, exterior maintenance and repair, flooring, and mechanical equipment replacement.  Projects near completion.					* 0 *ERF					0 *ERF	0 *ERF
	Project Total					* 400,000					400,000	0
MB-1354	Annual major maintenance to city facilities, including roof replacement, exterior maintenance and repair, flooring, and mechanical equipment replacement.	No Change	2012	2012	2012	* 0 *ERF	No Change	2012	2012	2012	400,000 *PAYG 0 *ERF	0 *PAYG 0 *ERF
	Project Total					*400,000					400,000	0
MB-1355	Annual major maintenance to city facilities, including roof replacement, exterior maintenance and repair, flooring, and mechanical equipment replacement.	No Change	2013	2013	2013	* 500,000 *PAYG * 0 *ERF	No Change	2013	2013	2013	500,000 *PAYG 0 *ERF	0 *PAYG 0 *ERF
	Project Total					* 500,000					500,000	0
MB-1565	Overland Park Convention Center Carpet Replacement	No Change	2013	2013	2013	300,000 *PAYG	Revised Cost	2013	2013	2013	300,000 *PAYG	0 *PAYG
	Replacement of carpet at the Overland Park Convention Center. Additional cost approved by City Council, June 2014.				2014	300,000 *PAYG				2014	450,000 *PAYG	150,000 *PAYG
	Project Total					600,000					750,000	150,000
MB-1356	Annual major maintenance to city facilities, including roof replacement, exterior maintenance and repair, flooring, and mechanical equipment replacement.	No Change	2014	2014	2014	500,000 *PAYG 0 *ERF	No Change	2014	2014	2014	500,000 *PAYG 0 *ERF	0 *PAYG 0 *ERF
*In J:	Project Total					500,000	_				500,000	0

<sup>\*</sup>Indicates project costs not included in program totals

		2015-2019 Maintenance Program						2016-2020 Maintenance Program						
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan		
Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan		
PUBLIC E	BUILDING MAINTENANCE													
MB-1609	Parks Headquarters Roof Replacement  The Parks Headquarters roof system is a modified bitumen roof system and was installed in 1994. This system has a 20-year life expectancy and is beginning to experience failures in several areas and is requiring higher than normal maintenance and repairs. Revised scope to ten-year roof in anticipation of limited life of building. Revised construction year from 2014 to 2015.	New	2014	2014	2014	240,000 *PAYG 0 *ERF	Revised Scope Revised Year	2014	2015	2014	110,000 *PAYG 0 *ERF	(130,000) *PAYG 0 *ERF		
	Project Total					240,000					110,000	(130,000)		
MB-1357	2015 Building Maintenance  Annual major maintenance to city facilities, including roof replacement, exterior maintenance and repair, flooring, and mechanical equipment replacement.	No Change	2015	2015	2015	500,000 PAYG 0 ERF	No Change	2015	2015	2015	500,000 *PAYG 0 *ERF	0 *PAYG 0 *ERF		
	Project Total					500,000					500,000	0		
MB-1566	Sanders Justice Center Roof Replacement The existing roof was constructed when the building was build in 1996. The life expectancy of this type of system is sixteen years. The roof is beginning to experience failures and is requiring higher than normal	No Change	2016	2016	2016	665,000 PAYG 0 ERF	No Change	2016	2016	2016	665,000 PAYG 0 ERF	0 PAYG 0 ERF		
MB-1444	repairs. By 2016, it will need to be replaced.  Project Total  2016 Building Maintenance  Annual major maintenance to city facilities, including roof replacement, exterior maintenance and repair, flooring, and mechanical equipment replacement.	No Change	2016	2016	2016	PAYG 500,000 PAYG 0 ERF	No Change	2016	2016	2016	665,000  PAYG 500,000 PAYG 0 ERF	0 PAYG 0 ERF		
3	Project Total					500,000	No Change				500,000	0		

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Page			2	015-201	9 Mainte	enance P	rogram			2016		aintenance Program	
<u> </u>	Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan
1,	lumber	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan
P	U <b>BLIC</b> I	BUILDING MAINTENANCE											
M	B-1466	Annual major maintenance to city facilities, including roof replacement, exterior maintenance and repair, flooring, and mechanical equipment replacement.	No Change	2017	2017	2017	500,000 PAYG 0 ERF	No Change	2017	2017	2017	500,000 PAYG 0 ERF	0 PAYG 0 ERF
		Project Total					500,000					500,000	0
М	B-1545	2018 Building Maintenance  Annual major maintenance to city facilities, including roof replacement, exterior maintenance and repair, flooring, and mechanical equipment replacement.	No Change	2018	2018	2018	500,000 PAYG 0 ERF	No Change	2018	2018	2018	500,000 PAYG 0 ERF	0 PAYG 0 ERF
		Project Total					500,000					500,000	0
M	B-1560	Matt Ross Community Center Dectron Unit Replacement Unit manages air quality, temperature and humidity of natatorium space at MRCC. Revised scope to add evacuator system to improve air quality in natatorium. Revised year from 2018 to 2017 due to on-going maintenance issues.	No Change	2018	2018	2018	370,000 PAYG 0 ERF	Revised Scope Revised Year	2017	2017	2017	550,000 PAYG 0 ERF	180,000 PAYG 0 ERF
		Project Total					370,000					550,000	180,000
М	В-1610	Tomahawk Ridge Community Center Roof Replacement The Tomahawk Ridge Community Center roof system was installed in 1988. This system has a 20-year life expectancy. It is beginning to experience failures in several areas and is requiring higher than normal maintenance and repairs.	New	2018	2018	2018	1,300,000 PAYG 0 ERF	No Change	2018	2018	2018	1,300,000 PAYG 0 ERF	0 PAYG 0 ERF
		Project Total					1,300,000					1,300,000	0
М	B-1601	2019 Building Maintenance  Annual major maintenance to city facilities, including roof replacement, exterior maintenance and repair, flooring, and mechanical equipment replacement.	New	2019	2019	2019	500,000 PAYG 0 ERF	No Change	2019	2019	2019	500,000 PAYG 0 ERF	0 PAYG 0 ERF

500,000

500,000

<sup>\*</sup>Indicates project costs not included in program totals

		2	015-201	9 Mainte	enance P		2016-2020 Maintenance Program							
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan		
Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan		
PUBLIC B	UILDING MAINTENANCE													
MB-1673	Annual major maintenance to city facilities, including roof replacement, exterior maintenance and repair, flooring, and mechanical equipment replacement.						New	2020	2020	2020	500,000 PAYG 0 ERF	500,000 PAYG 0 ERF		
	Project Total										500,000	500,000		
	Fire Training Center Roof Replacement Replacement of roof, installed in 1994. Roof is beginning to experience failures and requiring higher than normal maintenance and repairs.						New	2020	2020	2020	400,000 PAYG 0 ERF	400,000 PAYG 0 ERF		
	Project Total										400,000	400,000		
SUBTOTA	L -					4,835,000 PAYG					5,415,000 PAYG	580,000 PAYG		
PUBLIC B	UILDING MAINTENANCE					- SSH					- SSH	- SSH		
						- SWU					- SWU	- SWU		
						- CTY					- CTY	- CTY		
						- KDOT					- KDOT	- KDOT		
						ERF					- ERF	ERF		
						4,835,000					5,415,000	580,000		

		2015-2019 Maintenance Program					2016-2020 Maintenance Program						
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan	
Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan	
	D RECREATION MAINTENANCE												
MP-1471	2013 Park Maintenance  Major annual repairs and maintenance to City park and recreation amenities.  Project Total	No Change	2013	2013	2013	* 450,000 *SPR * 450,000	No Change	2013	2013	2013	* 450,000 *SPR * 450,000	0 SPR	
MP-1473	2014 Arboretum Maintenance  Major annual repairs and maintenance to Arboretum gardens and amenities.	No Change	2014	2014	2014	100,000 *SPR	No Change	2014	2014	2014	100,000 *SPR	0 *SPR	
MP-1474	Project Total  2014 Park Maintenance  Major annual repairs and maintenance to City park and recreation amenities.	No Change	2014	2014	2014	100,000 450,000 *SPR	No Change	2014	2014	2014	100,000 450,000 *SPR	0 0 *SPR	
MP-1475	Project Total  2014 Golf Course Maintenance  Major annual repairs and maintenance to golf course grounds and amenities.	No Change	2014	2014	2014	450,000 100,000 *GCR	No Change	2014	2014	2014	450,000 100,000 *GCR	0 0 *GCR	
MP-1476	Project Total  2015 Arboretum Maintenance  Major annual repairs and maintenance to Arboretum gardens and amenities.	No Change	2015	2015	2015	100,000 SPR	No Change	2015	2015	2015	100,000 100,000 *SPR	0 0 *SPR	
MP-1477	Project Total  2015 Park Maintenance  Major annual repairs and maintenance to City park and recreation amenities.  Project Total	Revised Cost	2015	2015	2015	100,000 475,000 SPR 475,000	No Change	2015	2015	2015	100,000 475,000 *SPR 475,000	0 0 *SPR	
MP-1478	2015 Golf Course Maintenance  Major annual repairs and maintenance to golf course grounds and amenities.	No Change	2015	2015	2015	200,000 GCR	No Change	2015	2015	2015	200,000 *GCR	0 *GCR	
	Project Total					200,000					200,000	<u> </u>	

<sup>\*</sup>Indicates project costs not included in program totals

		2	enance F	Program	2016-2020 Maintenance Program							
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan
Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan
PARK AN	D RECREATION MAINTENANCE											
MD 1612	Donlocoment of Thereny Pool	New	2017	2017	2017	255 000 DAVC	Revised Scope	2015	2015	2015	70 000 *DAVC	(185,000) *PAYG
MP-1612	Replacement of Therapy Pool at Matt Ross Community Center	New	2017	2017	2017	255,000 PAYG	Revised Scope	2013	2015	2015	70,000 *PAYG	(183,000) PAIG
	The therapy pool in the Matt Ross community						Reviseu Tear					
	center is a steel framed pool. This pool has been											
	subject to harsh pool air and a wet environment.											
	As a result the framing of the pool is rusted											
	resulting in the need to replace the pool.  Revised project scope to replace pool with											
	saunas. Revised year to 2015 due to											
	maintenance issues.											
	Project Total					255,000					70,000	(185,000)
	,					<del></del>						<u> </u>
MP-1479	2016 Arboretum Maintenance	No Change	2016	2016	2016	100,000 SPR	No Change	2016	2016	2016	100,000 SPR	0 SPR
	Major annual repairs and maintenance to											
	Arboretum gardens and amenities.					100,000					100 000	0
	Project Total					100,000					100,000	<u> </u>
MP-1480	2016 Park Maintenance	No Change	2016	2016	2016	450,000 SPR	No Change	2016	2016	2016	450,000 SPR	0 SPR
	Major annual repairs and maintenance to City	S				,					,	
	park and recreation amenities.											
	Project Total					450,000					450,000	0
MD 1401	2016 Calf Canna Maintenana	No Change	2016	2016	2016	200,000 GCR	No Change	2016	2016	2016	200,000 GCR	0 GCR
MP-1481	2016 Golf Course Maintenance  Major annual repairs and maintenance to golf	No Change	2016	2016	2016	200,000 GCK	No Change	2016	2016	2016	200,000 GCK	0 GCK
	course grounds and amenities.											
	Project Total					200,000					200,000	0
MP-1482	2017 Arboretum Maintenance	No Change	2017	2017	2017	100,000 SPR	No Change	2017	2017	2017	100,000 SPR	0 SPR
	Major annual repairs and maintenance to Arboretum gardens and amenities.											
	Project Total					100,000					100,000	0
	110,000 10										100,000	<u> </u>
MP-1483	2017 Park Maintenance	No Change	2017	2017	2017	450,000 SPR	No Change	2017	2017	2017	450,000 SPR	0 SPR
	Major annual repairs and maintenance to City											
	park and recreation amenities.											
	Project Total					450,000					450,000	0
MP-1699	Summercrest Lake Dredging and						New	2017	2017	2017	215,000 PAYG	215,000 PAYG
10//	Shoreline Restoration							_01/	-01/	_01/	50,000 SWU	50,000 SWU
	Project includes dredging to remove silt to										•	,
	restore stormwater storage capacity and repair to											
Pa	shoreline deterioration.											
Page 103	Project Total										265,000	265,000
103							I					

<sup>\*</sup>Indicates project costs not included in program totals

Page 104 Project Number		20	015-201	9 Mainte	nanca P	rogram						
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	laintenance Program 2016-2020	Change, 8/14 Plan
Number 4	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan
PARK AN	D RECREATION MAINTENANCE											
MP-1484	2017 Golf Course Maintenance  Major annual repairs and maintenance to golf course grounds and amenities.	No Change	2017	2017	2017	200,000 GCR	No Change	2017	2017	2017	200,000 GCR	0 GCR
	Project Total					200,000					200,000	0
MP-1485	Matt Ross Community Center Play Structure Replacement Replacement of three-story play structure in MRCC Explorer Room.	No Change	2017	2017	2017	150,000 PAYG	No Change	2017	2017	2017	150,000 PAYG	0 PAYG
	Project Total					150,000					150,000	0
MP-1559	Matt Ross Community Center Pool Filter Media Replacement The filter at Matt Ross was filled with a sand and Clinopure mixture at the time of construction. This mixture was used instead of straight sand because the Clinopure media is designed help absorb ammonia and chloramines. These factors lead to poor air quality in indoor pools. Maintenance is done annually to help rejuvenate the Clinopure media, however it total life span in heavily used pools is five to ten	No Change	2017	2017	2017	40,000 PAYG	No Change	2017	2017	2017	40,000 PAYG	0 PAYG
	years.  Project Total					40,000					40,000	0
MP-1611	Sapling Grove Restroom and	New	2016	2017	2016	35,000 PAYG	No Change	2016	2017	2016	35,000 PAYG	0 PAYG
	Shelter Replacement  The existing restrooms and shelter at Sapling Grove Park are outdated and have experienced multiple maintenance issues including major sewer/water line repairs and drainage problems. Park use remains high and this is one of the most reserved shelters as tracked by Leisure Services. Project constructs new restroom building and separate shelter.				2017	300,000 PAYG				2017	300,000 PAYG	0 PAYG
	Project Total					335,000					335,000	0
MP-1546	2018 Arboretum Maintenance  Major annual repairs and maintenance to Arboretum gardens and amenities.	No Change	2018	2018	2018	100,000 SPR	No Change	2018	2018	2018	100,000 SPR	0 SPR
	Project Total					100,000					100,000	0

<sup>\*</sup>Indicates project costs not included in program totals

		2015-2019 Maintenance Program						2016-2020 Maintenance Program						
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2020	Change, 8/14 Plan		
Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance Program	to 12/14 Plan		
PARK AN	D RECREATION MAINTENANCE													
MP-1547	2018 Park Maintenance	No Change	2018	2018	2018	450,000 SPR	No Change	2018	2018	2018	450,000 SPR	0 SPR		
	Major annual repairs and maintenance to City													
	park and recreation amenities.													
	Project Total					450,000					450,000	0		
MP-1548	2018 Golf Course Maintenance	No Change	2018	2018	2018	200,000 GCR	No Change	2018	2018	2018	200,000 GCR	0 GCR		
	Major annual repairs and maintenance to golf													
	course grounds and amenities.					200,000					200,000			
	Project Total					200,000					200,000	0		
MD 1612	DI	New	2010	2010	2010	250 000 DANC	No Change	2010	2010	2010	250 000 DAYC	O DAVC		
MP-1613	Playground Structure	New	2018	2018	2018	350,000 PAYG	No Change	2018	2018	2018	350,000 PAYG	0 PAYG		
	Replacement of playground structures at Sapling													
	Grove Park, Regency Lake Park, Hickory Hills													
	Park, and Strang Park with more creative and													
	challenging play equipment, including climbing,													
	active play, and nature play elements.													
	Additionally, accessible, durable and safe play													
	surfacing will be installed.													
	Project Total					350,000					350,000	0		
	110,000 10.001											<u>*</u>		
MP-1614	Tomahawk Ridge Aquatic Center	New	2018	2018	2018	310,000 PAYG	Revised Cost	2018	2018	2018	325,000 PAYG	15,000 PAYG		
	Filters Replacement					,								
	The filters at TRAC will be 27 years old in													
	2019; these filters have reached the end of the													
	useful life and are outdated in terms of													
	efficiency with water and electricity. New filters													
	will allow the motors to ramp up and down with													
	regards to flow rate needs, saving electricity.													
	The updated filters will also use approximately													
	1,600 gallons of water per month compared to current filters which use 20,000 to 30,000													
	gallons per day. Revised cost based on updated													
	estimates from Recreation Department.													
	*													
	Project Total					310,000					325,000	15,000		
1 m 4 m 2	2010 1 2 1 2 2 1 2		2016	2016	2016	100 000 GBB		2016	2016	2016	100 000 GPP	o CDE		
MP-1593	2019 Arboretum Maintenance	New	2019	2019	2019	100,000 SPR	No Change	2019	2019	2019	100,000 SPR	0 SPR		
	Major annual repairs and maintenance to													
	Arboretum gardens and amenities.					100.000					100.000	0		
	Project Total					100,000					100,000	0		
н							l							

Page 106 Number		20	Program									
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	Iaintenance Program 2016-2020	Change, 8/14 Plan
Number	Description	2014-2018 Plan		Year	Year	Maintenance Program	2015-2019 Plan		Year	Year	Maintenance Program	to 12/14 Plan
PARK AN	D RECREATION MAINTENANCE											
						450 000 GPP					450 000 GPP	0. GDD
MP-1595	2019 Park Maintenance	New	2019	2019	2019	450,000 SPR	No Change	2019	2019	2019	450,000 SPR	0 SPR
	Major annual repairs and maintenance to City											
	park and recreation amenities.					450,000					450,000	
	Project Total					450,000					450,000	0
ND 1604		, i	2010	2010	2010	200 000 CCB	N. Cl	2010	2010	2010	200 000 CCD	0. CCD
MP-1604	2019 Golf Course Maintenance	New	2019	2019	2019	200,000 GCR	No Change	2019	2019	2019	200,000 GCR	0 GCR
	Major annual repairs and maintenance to golf											
	course grounds and amenities.					200,000					200,000	0
	Project Total					200,000					200,000	0
MP-1674	2020 Arboretum Maintenance						New	2020	2020	2020	100,000 SPR	100,000 SPR
	Major annual repairs and maintenance to										,	,
	Arboretum gardens and amenities.											
	Project Total										100,000	100,000
MP-1675	2020 Park Maintenance						New	2020	2020	2020	450,000 SPR	450,000 SPR
1111 1075	Major annual repairs and maintenance to City						1.011	2020	2020	2020	,	,
	park and recreation amenities.											
	Project Total										450,000	450,000
	·											
MP-1676	2020 Golf Course Maintenance						New	2020	2020	2020	200,000 GCR	200,000 GCR
1111 1070	Major annual repairs and maintenance to golf						1.011	2020	2020	2020		
	course grounds and amenities.											
	Project Total										200,000	200,000
MP-1697	Maple Hills Restroom and Shelter Replacement						New	2019	2020	2019	30,000 PAYG	30,000 PAYG
	The existing restrooms and shelter at Maple									2020	220,000 PAYG	220,000 PAYG
	Hills Park are outdated and have experienced										,	•
	drainage problems. Project constructs new											
	restroom building and separate shelter.											
	D. i T i											250.000
	Project Total										250,000	250,000
SUBTOTA	L -					1,440,000 PAYG					1,665,000 PAYG	225,000 PAYG
PARK AN	D RECREATION MAINTENANCE					1,000,000 GCR					1,000,000 GCR	- GCR
						- SWU					50,000 SWU	50,000 SWU
						2,775,000 SPR					2,750,000 SPR	(25,000) SPR
						- ERF					- ERF	- ERF
						5,215,000					5,465,000	250,000

<sup>\*</sup>Indicates project costs not included in program totals

		2	015-2019	9 Mainte	enance I	Program	2016-2020 Maintenance Program							
Project	Project	Change From	Des.	Cons.	Fin.	2015-2019	Change From	Des.	Cons.	Fin.	2016-2	020	Change, 8/	14 Plan
Number	Description	2014-2018 Plan	Year	Year	Year	Maintenance Program	2015-2019 Plan	Year	Year	Year	Maintenance	Program	to 12/14	Plan
MAINTEN	ANCE PROGRAM TOTAL											_		
Fall 2014						35,385,000 PAYG					38,190,000	PAYG	2,805,000	PAYG
MAINTEN.	ANCE PROGRAM TOTAL					22,900,000 SSH					23,000,000	SSH	100,000	SSH
						5,000,000 1/8STX					5,000,000	1/8STX	-	1/8STX
						6,980,000 SWU					8,580,000	SWU	1,600,000	SWU
						5,000,000 CTY					5,400,000	CTY	400,000	CTY
						- KDOT					-	KDOT	-	KDOT
						- ERF					-	ERF	-	ERF
						1,000,000 GCR					1,000,000	GCR	-	GCR
						2,775,000 SPR					2,750,000	SPR	(25,000)	SPR
						- ODF					-	ODF	-	ODF
						OFIN						OFIN		OFIN
						79,040,000					83,920,000	_	4,880,000	-
						<u> </u>					·	=		-