

#### CITY OF NORMAN, OK CITY COUNCIL STUDY SESSION

Municipal Building, Executive Conference Room, 201 West Gray, Norman, OK 73069

Tuesday, May 02, 2023 at 5:30 PM

#### **AGENDA**

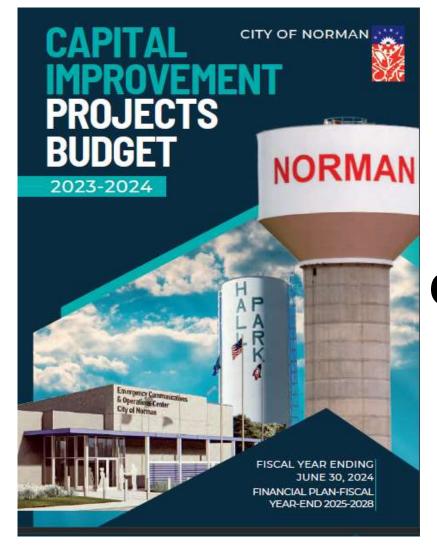
It is the policy of the City of Norman that no person or groups of persons shall on the grounds of race, color, religion, ancestry, national origin, age, place of birth, sex, sexual orientation, gender identity or expression, familial status, marital status, including marriage to a person of the same sex, disability, retaliation, or genetic information, be excluded from participation in, be denied the benefits of, or otherwise subjected to discrimination in employment activities or in all programs, services, or activities administered by the City, its recipients, sub-recipients, and contractors. In the event of any comments, complaints, modifications, accommodations, alternative formats, and auxiliary aids and services regarding accessibility or inclusion, please contact the ADA Technician at 405-366-5424, Relay Service: 711. To better serve you, five (5) business days' advance notice is preferred.

#### **CALL TO ORDER**

#### **AGENDA ITEMS**

1. DISCUSSION REGARDING THE FYE 2024 CAPITAL IMPROVEMENTS PROGRAM BUDGET.

#### **ADJOURNMENT**



# CITY OF NORMAN

Fiscal Year 2023-2024
Capital Improvement Program Budget
& FYE 2025-2028
Capital Improvements Plan

# Capital Budget Calendar for Preparation of FYE 2024 C.I.P.

- November 15, 2022
  - Update on funded projects & discussion of Council priorities for FYE 24 CIP
- February 14, 2023
  - Discussion on proposed new projects and midpoint evaluations
- May 2, 2023
  - Review of final proposed plan for FYE 2024

## All Funds Included in C.I.P. Budget

#### SPECIAL PURPOSE CAPITAL FUNDS

- Public Safety Sales Tax Fund
- CDBG Fund
- Special Grants Fund
- Room Tax Fund
- Public Transportation and Parking Fund
- Capital Fund (Pay-As-You-Go, or "PAYGO")
- Capital Fund (General Obligation Bonds)
- Norman Forward Sales Tax Fund
- Park Land & Development Fund
- University North Park Tax Increment Finance District Fund
- Center City Tax Increment Finance District Fund
- Arterial Road Recoupment Fund

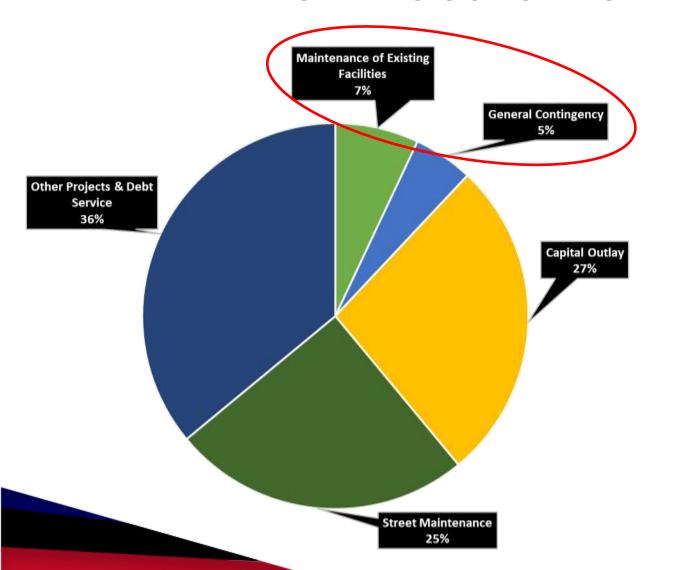
## Funds Included in C.I.P. Budget (Cont.)

#### **ENTERPRISE FUNDS**

- Water Fund
- Water Reclamation Fund
- Sanitation Fund
- Sewer Maintenance Fund
- New Development Excise Tax Fund

#### Item 1.

# Capital Sales Tax <u>Guidelines</u> to Allocate New Revenue



- Existing Facilities changed from 5% to 7%.
- General Contingency changed from 7% to 5%.
- Proposed change due to the increase in square footage maintained by Facility Maintenance (YFAC, Senior Wellness, Development Center, etc...).

## **Funds with No New CIP Projects**

- Special Revenue Fund (22)
- Public Transportation Fund (27)
- University North Park TIF Fund (57)
- Center City TIF Fund (58)
- Arterial Road Recoupment Fund (78)

## Public Safety Sales Tax Fund (15)

- \$2,100,000 requested for 100-foot Aerial Ladder Platform.
- Only \$1,117,363 of the \$6,800,000 allocation for PSST Apparatus Replacement allocation remains.
- PSST Oversight Committee recommends two additional funding options:
  - General Fund
  - Bond issuance

# Public Safety Sales Tax Fund Fire Apparatus Replacement Schedule

		<u>Budget</u>	<u>Actual</u>
•	FYE 2016 - Elevated Platform	\$1,106,700	\$1,105,943
•	FYE 2017 - Fire Engine	\$540,000	\$523,853
•	FYE 2018 - Fire Engine	\$625,000	\$622,079
•	FYE 2019 - Pumper/Tanker	\$725,000	\$724,974
•	FYE 2020 - Pumper/Tanker	\$750,000	\$735,474
•	FYE 2021 - Air and Light Unit, Pub Ed	\$800,000	\$541,600
•	FYE 2022 - Fire Engine	\$760,000	\$687,804
•	FYE 2023 - Fire Engine/staff vehicle	\$800,000	\$740,910+
•	FYE 2024 - Ladder	\$2,100,000	TBD

 Estimated \$1,117,363 remaining in PSST Apparatus Replacement Program after FYE 23

## CDBG Fund (21)

- FYE 24 Habitat Acquisition (\$40,000)
- FYE 24 NHA Land Acquisition (\$100,000)

## Room Tax Fund (23)

- Westwood Tennis Center Improvements (\$150,000)
- Westwood Park Masterplan (\$25,000)

## **Status of Capital Fund**

### **Capital Fund PayGo**

FYE24 estimated available for new projects is -\$3,142,058.

FYE25 estimated available for new projects is \$538,596.

FYE26 estimated available for new projects is \$5,042,533.



# Capital Projects Fund Proposed Recurring Sidewalk Projects in FYE 24

•	Sidewalk program for Schools and Arterials	\$ 80,000
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- Sidewalk Accessibility Project \$30,000
- Citywide Sidewalk Project \$ 100,000
- Downtown Area Sidewalk Project \$50,000
- Sidewalks and Trails \$120,000
- Horizontal Saw Cut Program 
   \$40,000

TOTAL \$420,000

Item 1.

# Capital Improvement Projects Fund Proposed Recurring Projects in FYE 2024

•	Capital Outlay	\$4	,635,671
•	Street Maintenance	\$2	,302,877
•	Maintenance of Existing Facilities	\$	994,086
•	Stormwater Drainage Maintenance	\$2	,350,000
•	Personnel	\$1	,311,545
•	ODOT Audit Adjustments	\$	100,000
•	Bridge Maintenance	\$1	,000,000
•	Driveway Repairs	\$	10,000
•	Street Striping	\$	100,000
•	Traffic Calming	\$	50,000
•	Community/Neighborhood Improvements	\$	100,000

TOTAL \$12,945,179

ADA Compliance Program (Amendment) (\$300,000)

# Capital Fund (50)

- Monument Signs (\$175,000)
- Reed Avenue Curb and Gutter Amendment (\$145,000)
  - Design (\$25,000), Construction (\$120,000)
  - Funds identified in FYE 24 Asphalt and Concrete Pavement Maintenance
  - Finance Committee suggests using alternate funding (General Fund) for the Design of this project in FYE 24 to avoid cutting projects.
- RTA Request Increased from \$182,654 to \$348,950.

## Norman Forward Fund (51)

### De-Appropriations and Re-Appropriations:

- New Neighborhood Parks (\$1,555,710)
- Saxon Park (\$1,217,600)
- New Trail Development (\$970,541)
- Necessary action due to large project encumbrances (YFAC, Adult Wellness Center)

# Park Land and Development Fund (52)

Reaves Park Maintenance Building (\$300,000)

# **Upcoming Challenges**

- I-35 Corridor Study (Norman/Moore/ODOT)
- Access Oklahoma Turnpike Plan
- Public Transportation
  - Regional Transportation Authority (RTA)
    - Purchasing Land for Stations; Zoning
  - Recommendations from Transit Study
- New Traffic Signals on State Highways & City Arterials
- Fleet replacement
- Fleet Facility Renovation
- Information Technology Infrastructure and Microsoft System Upgrades
- Bridge Replacements/Major Maintenance
- Stormwater Infrastructure
- Fleet Fueling Facility

- Sidewalk Gaps
- Escalating Construction Costs
- Multiple Master Plan Updates
- Traffic Management Center Staffing
- Fleet Facility Renovation
- Griffin Hospital/Oklahoma Dept. of Mental Health Land Purchase/Redevelopment
  - TIF District
- OU/SEC, UNP Arena Development
  - TIF District
  - OU Airport Expansion
- Future Remodel/Replacement of Building B
  - Pending Public Safety Study
- Oversized Emergency Vehicle Storage Facility at EOC

# QUESTIONS COMMENTS

Anthony.Francisco@NormanOK.gov Kimberly.Coffman@NormanOK.gov Jacob.Huckabaa@NormanOK.gov

More Info at: www.NormanOK.gov

# CAPITAL CITY OF NORMAN IMDDOVEMENT



IMPROVEMENT PROJECTS BUDGET

2023-2024

# NORMAN



YEAR-END 2025-2028

ON THE COVER: ON AUGUST 23, 1960, HALL PARK WAS INCORPORATED AS A TOWN, JUST TO THE EAST OF NORMAN. AS OKLAHOMA'S FIRST ALL-ELECTRIC COMMUNITY, HALL PARK WAS DEDICATED AND CELEBRATED BY THE GENERAL ELECTRIC CORPORATION AND THEIR SPOKESPERSON RONALD REAGAN ON MARCH 2, 1962. BY 2003, THE TOWN HAD A POPULATION OF OVER 1,000, WITH ITS OWN ELECTED OFFICIALS, EMPLOYEES, WATER AND SEWAGE INFRASTRUCTURE SYSTEMS.

IN THE YEARS FOLLOWING HALL PARK'S INCORPORATION, NORMAN GREW AND ANNEXED AREAS TO SURROUND THE TOWN, WITH MAJOR NORMAN WATER AND SEWER SYSTEMS ADJOINING HALL PARK'S. THE WATER WELLS AND SEWAGE LAGOONS PROVIDING DRINKING WATER AND TREATMENT OF SEWAGE FOR HALL PARK RESIDENTS BECAME INADEQUATE FOR THE TOWN'S NEEDS. AFTER TWO YEARS OF PLANNING AND BY MUTUAL AGREEMENT, HALL PARK VOTED TO DIS-INCORPORATE, AND WAS ANNEXED BY THE CITY OF NORMAN AT MIDNIGHT ON SEPTEMBER 30, 2003. THE RESIDENTS OF HALL PARK ESTABLISHED A SPECIAL ASSESSMENT DISTRICT TO IMPROVE THE STREETS, WATER AND SEWERAGE INFRASTRUCTURE OF THE TOWN TO MEET NORMAN'S STANDARDS, AND CONNECTIONS WERE MADE TO THE NEARBY NORMAN WATER AND SEWER SYSTEMS.

AS A PART OF THE ANNEXATION, NORMAN ACQUIRED HALL PARK'S EXTENSIVE PUBLIC PARKS, TRAILS AND OPEN SPACES. AMONG THESE PUBLIC LANDS WERE APPROXIMATELY 65 ACRES WHICH FORMERLY HOUSED THE HALL PARK WATER TOWER AND SEWAGE LAGOONS. NORMAN CONSTRUCTED A NEW SEWER LIFT STATION AND WORKED THROUGH THE OKLAHOMA DEPARTMENT OF ENVIRONMENTAL QUALITY TO COMPLETE PROPER CLOSURE OF THE LAGOONS. THIS RECLAIMED PUBLIC LAND BECAME A PRIME SITE, IMMEDIATELY ACROSS THE STREET FROM NORMAN'S WATER TREATMENT PLANT, FOR PUBLIC OPERATIONS OF THE CITY OF NORMAN. IN THE INTERIM YEARS AFTER HALL PARK BECAME A PART OF NORMAN, THESE PUBLIC LANDS SERVED AS A TEMPORARY DISPOSAL SITE FOR VEGETATIVE DEBRIS IN EMERGENCY ICE STORMS AND TORNADOES (INCLUDING A WEEKLONG PERIOD OF CONTROLLED DEBRIS BURNING) AND FOR DISPOSAL OF WATER TREATMENT RESIDUALS FROM THE NORMAN WATER TREATMENT PLANT. THE ELEVATION OF THE SITE ALSO MADE IT AN IDEAL LOCATION FOR A NEW HIGH-PRESSURE PLANE WATER TOWER, WHICH WAS ERECTED BY THE NORMAN UTILITIES AUTHORITY IN 2016.

IN 2017, THE ANNEXED HALL PARK SITE WAS CHOSEN TO BE THE LOCATION OF THE NEW NORMAN EMERGENCY COMMUNICATIONS (DISPATCH) AND OPERATIONS CENTER (ECOC). THIS HARDENED FACILITY WILL ENABLE NORMAN'S EMERGENCY FUNCTIONS TO BE MOVED OUT OF THE DOWNTOWN MUNICIPAL COMPLEX, PROVIDING FOR VALUABLE REDUNDANCY IN THE CASE OF SEVERE STORMS AND PROVIDING FOR ENLARGED AND MODERNIZED EMERGENCY DISPATCH FUNCTIONS. THE FACILITY, FUNDED IN PART BY NORMAN'S ONE-HALF PERCENT (1/2%) DEDICATED PUBLIC SAFETY SALES TAX AND PARTIALLY FUNDED BY FEDERAL AMERICAN RECOVERY PLAN ACT ENTITLEMENT FUNDS, WILL BE COMPLETED DURING FISCAL YEAR 2023-2024.

IN 2021, THE ANNEXED HALL PARK SITE WAS CHOSEN TO BE THE LOCATION OF A NEW WATER AND SEWER LINE MAINTENANCE FACILITY, FUNDED BY RATEPAYERS OF THE NORMAN UTILITIES AUTHORITY. THE CO-LOCATION OF THE LINE MAINTENANCE HEADQUARTERS OPERATION WITH THE ECOC WILL EFFICIENTLY LOCATE MAJOR CITY FACILITIES IN EAST NORMAN, TO BETTER SERVE ALL RESIDENTS AND UTILITY CUSTOMERS.

THE BENEFICIAL PARTNERSHIP BETWEEN THE FORMER TOWN OF HALL PARK AND THE CITY OF NORMAN WILL MUTUALLY BENEFIT RESIDENTS OF THE UNITED NORMAN FOR DECADES TO COME.

PHOTOS PROVIDED BY: NORMAN UTILITIES AUTHORITY AND NORMAN POLICE DEPARTMENT



Item 1.

#### CITY OF NORMAN



#### **CITY COUNCIL**

#### **MAYOR** Larry Heikkila

Ward 1	Austın Ball	Ward 5	Rarchar Tortorello
Ward 2	Lauren Schueler	Ward 6	Elizabeth Foreman
Ward 3	Kelly Lynn	Ward 7	Stephen Tyler Holman
Ward 4	Helen Grant	Ward 8	Matthew Peacock

Presented by:

Darrel Pyle, City Manager

#### FINANCE & BUDGET STAFF

#### Anthony Francisco, CPFO, CTP, CPFA

Finance Director

Kim Coffman, CPFAJacob HuckabaaBudget ManagerBudget Technician

Clint Mercer, CPA, CPFO
Chief Accountant

Debbie Whitaker
Municipal Accountant III

#### **Dannielle Risenhoover** Administrative Technician IV

Administrative Technician IV

#### **OFFICE SERVICES STAFF**

#### Kris Wiard

Printing Services Operator II

#### **Cheyenne Buesing**

Printing Services Operator I

This document was prepared by the City of Norman, Planning & Finance Departments and printed by the City of Norman, Office Services Division.

For additional information please contact:

City of Norman Planning Department

P.O. Box 370

Norman, Oklahoma 73070

(405) 366-5431

# FYE 2024 Capital Improvement Projects BUDGET and

FYE 2025 - 2028 Capital Improvement Projects PLAN

City of Norman, Oklahoma PRELIMINARY

#### THE CITY OF NORMAN

#### **OUR MISSION**

### "WORKING TOGETHER TO DELIVER EXCEPTIONAL SERVICE"

To fulfill our mission, City of Norman employees pledge themselves to these values:

#### **TEAMWORK**

We value each other's contribution and encourage teamwork.

#### **CARING**

We value service to others in a caring manner. We listen with a willingness to understand the needs of others. We respond in a friendly, helpful way.

#### **ACCOUNTABILITY**

We are responsible for our work and actions.

#### SERVICE

We are committed to providing exceptional service in a courteous, dependable and efficient manner.

#### RESPECT

We respect our differences and treat each other with understanding and dignity.

#### **FAIRNESS**

We seek to understand the needs of others. We strive for equity in the delivery of services and in the treatment of individuals.

#### **PROFESSIONALISM**

We value a knowledgeable, capable and effective organization.

#### RESPONSIVENESS

We value a timely response to both customer and employee.

We believe that these values are the foundation of all our endeavors to make our community a better place now and for future generations.



#### GOVERNMENT FINANCE OFFICERS ASSOCIATION

# Distinguished Budget Presentation Award

PRESENTED TO

#### City of Norman Oklahoma

For the Fiscal Year Beginning

July 01, 2022

Christopher P. Morrill

**Executive Director** 

The Government Finance Officers Association of the United States and Canada (GFOA) presented a Distinguished Budget Presentation Award to the City of Norman, Oklahoma, for its annual budget for the fiscal year beginning July 1, 2021.

In order to receive this award, a governmental unit must publish a budget document that meets the program criteria as a policy document, as an operations guide, as a financial plan, and as a communications device.

The award is valid for a period of one year only. We believe our current budget continues to conform to program requirements, and we are submitting it to GFOA to determine its eligibility for another award.

#### Executive Summary of the FYE 2024 Capital Improvement Projects Budget - By Fund

#### I. Dedicated Public Safety Sales Tax Fund (15)

Revenues to this fund derive from a one-half percent (1/2%) Public Safety Sales Tax (PSST). Ordinance O-0708-32, passed in 2008 and permanently extended in 2014 by Ordinance O-1314-33, authorized the City to assess the new sales tax to increase the number of police officers and firefighters, construct two new fire stations, and fund several critical public safety needs. Revenue bonds were issued in fiscal year ending 2015 to finance three of the critical public safety needs.

#### II. Community Development Block Grant Fund (21)

The Community Development Fund is a Special Revenue Fund established to account for the resources allocated to Community Development Block Grant (CDBG), the HOME Partnership Program, and other funds from the U.S. Department of Housing & Urban Development (HUD). Revenues to this fund derive from Federal Government grants. The City will advance the funds and the grant program will reimburse the City based on regularly filed claims. During FYE24 there are two capital projects totaling \$140,000.

#### III. Special Grants Fund (22)

Revenues to this fund derive from contributions, gifts of cash, or other assets from another government or non-profit agency to and used for a specific purpose. They are budgeted as received.

#### IV. Room Tax Fund (23)

The Room Tax Fund is a Special Revenue Fund established to account for a tax on the gross revenues of hotel and motel establishments. Twenty-five percent (25%) of Room Tax revenue is budgeted for Parks Development. There are two projects in FYE24 totaling \$175,000.

#### V. Public Transportation Fund (27)

The Public Transportation and Parking Fund is a Special Revenue Fund established to account for revenue to fund operations, maintenance, and other expenses associated with the City of Norman's public transportation system. Revenue is derived from grants from the Federal Transit Administration (FTA) and the Oklahoma Department of Transportation; the Public Transit Sales Tax; advertising; and a contribution from the Norman Regional Health System.

#### VI. Water Fund (31)

Capital projects are funded through user fees, bonds, loans and grants. Funding for capital projects in FYE24 totals \$8,112,000. Project expenses from the Water Fund included are for the Water Distribution System (\$8,112,000) in FYE24. Significant impact on the operating budget is expected. Most of the impact cannot be quantified at this time. However, it is estimated that annual payments for water rights will impact the operating budget, as wells are constructed, by approximately \$11,000 per well per year. These wells will produce approximately 300,000 gallons each, which will generate potential revenue of \$124,000/well/year at \$1.14/1,000 gallons.

#### VII. Water Reclamation Fund (32)

Funding for these projects are wastewater user fees, revenue bonds, and project specific grants. Capital project expenses for 4 projects in FYE24 are \$1,325,000.

#### VIII. Sewer Maintenance Fund (321)

The Sewer Maintenance Fund is an enterprise fund established October 1, 2001, to account for revenues from the \$5 per month Sewer System Maintenance Rate (SMR). It is used to account for all expenditures related to major maintenance of the water reclamation system (capital improvement projects accomplished through contracts with private construction vendors), primarily for rehabilitation of neighborhood sewer lateral lines. Three pay-as-you-go capital projects are funded in FYE24 in the amount of \$2,800,000. Replacement of deteriorated sewer lines should decrease infiltration and inflow into the collection system, reducing treatment costs and line maintenance costs.

IV

#### IX. New Development Excise Tax Fund (322)

The New Development Excise Tax Fund, established October 1, 2001, accounts for revenues and capital project expenditures from excise tax levied and collected on new development (including developments of tax-exempt property owners) to be served by the City's water reclamation system. Revenues are used for constructing improvements to wastewater collection, conveyance and treatment facilities. These are for new growth (full build-out) related wastewater capital projects, including interceptor improvements and north side wastewater treatment plant environmental impact studies, as required by the Environmental Protection Agency (EPA) as part of the permitting process. In FYE24, one project valued at \$2,000,000 is scheduled.

#### X. Sanitation Fund (33)

The Sanitation Fund is an enterprise fund used to account for the operations associated with solid waste collection and disposal in the City of Norman. There are three projects valued at \$850,000 in FYE24.

#### XI. Capital Fund (50)

Seventy percent (70%) of one percent (0.7%) of sales tax is set aside for capital improvements. Those projects approved for construction with this funding are accounted for in the Capital Improvements Fund. Capital Sales Tax revenue is projected to be \$17.17 million in FYE 24. Bond projects will use \$12,451,927 of GOB. \$300,000 is anticipated to be available from earned interest.

#### **Capital Outlay**

By Council policy, 27% of the capital sales tax revenue is dedicated for capital outlay. In FYE24, the amount of \$4,635,671 will be transferred to the General Fund for capital outlay and \$75,897 will be transferred to the Westwood Fund (29).

#### **Street Maintenance**

Street maintenance continues to be a high priority. Revenue dedicated for street improvements by formula is 25% of the capital sales tax. In FYE24, \$2,302,877 is budgeted for alley repair, asphalt and concrete pavement maintenance, asphalt paver patch, concrete valley gutter, crack seal, force account drainage materials, and rural road improvements. In FYE24 an additional \$85,085 is transferred to the General Fund for Storm Water Drainage Labor. A significant amount of street maintenance, not included here, is funded in the GOB projects listed below.

#### **Maintenance of Existing Facilities**

Maintenance of existing facilities is to preserve existing facilities and prevent/postpone need for major capital expenditures. Historically, revenue dedicated for facility maintenance by formula is 5% of the capital sales tax projections. Due to an increase in square footage maintained by the City, the City Manager has proposed to increase this variable in the formula to 7% in FYE 24. This will be offset by reducing the general contingency amount to 5%. In FYE 24, \$994,086 is proposed for 23 individual projects.

#### **Other Capital Projects**

Other capital project expenses include \$5,373,950 for projects, \$1,311,545 for salaries & benefits and \$16,877 for Services & Maintenance. Major project categories include Transportation (\$2,673,950), Buildings and Grounds (\$240,000), Parks and Recreation (\$110,000) and Stormwater (\$2,350,000).

#### **GOB Projects - 2008**

There are no new expenses scheduled for FYE24 for the Municipal Complex Renovation and Expansion project, which was budgeted in FYE20.

#### **GOB Projects – 2012**

On August 18, 2012, voters approved \$42,575,000 in major street and bridge projects. Property tax is the authorized funding source. Some of these expenses have been approved in amendments to the Budget. There are no requests in FYE24.

V

#### GOB Projects - 2019

On April 2, 2019, voters approved \$72,000,000 in transportation improvement projects. General obligation bonds will be sold with a property tax as the funding source. There is \$7,184,742 in expenses programmed for FYE24, with the remaining program scheduled from FYE25 to beyond 5 years

**GOB Projects** – 2021 On April 6, 2021, voters approved \$27,000,000 in street maintenance projects as a continuance of the 2016 street maintenance program. General obligation bonds will be sold with a property tax as the funding source. There are projects valued at \$5,267,185 scheduled for FYE 24.

Capital projects will affect the General Fund operating budget. Facility/infrastructure improvements and replacements are built to higher standards, and should reduce maintenance expenses, increase efficiency and increase safety (i.e. the Maintenance of Existing Facilities set-aside, Building Maintenance Projects, etc.). However, there will be a gradual but cumulative demand to maintain more traffic control facilities, buildings and parks in future years.

#### XII. Norman Forward Sales Tax Fund (51)

NORMAN FORWARD is a citizen-initiative to renovate, expand, construct and fund Quality of Life projects, such as multiple recreational facilities, libraries, parks, athletic venues, public art, trails, swim complexes and other quality of life projects throughout Norman. This one half of one percent (1/2%) 15-year temporary sales tax increase to fund Norman Forward Quality of Life Projects was approved by voters on October 13, 2015 and was effective January 1, 2016. Some of the projects will be funded on a pay as you go basis. Some of the projects are of greater costs, and therefore require borrowing funds through general obligation bonds. In FYE24, \$4,683,851 of pay-go funded projects are proposed. The individual projects' impacts on the operating budget may be significant because they are new and expanded facilities.

#### XIII. Park Land and Development Fund (52)

The Park Land and Development Fund is a Special Revenue Fund established for the purpose of accounting for Park Land fees as identified in Ordinance Number O-7576-21 dated January 1976. Typically, projects appear before Council for budgeting when sufficient development occurs to warrant improvements and sufficient funds collected to pay for the improvements. In FYE24, there is one new project for \$300,000.

#### XIV. University North Park Tax Increment Finance District Fund (57)

The purpose of the University North Park TIF (TIF #2) is to facilitate development and improvements in the University North Park Area, in accordance with the Oklahoma Constitution and Local Development Act. City Council and property owners identified projects to fund. There are no scheduled projects for FYE24.

#### XV. Center City Tax Increment Finance District Fund (58)

The CCFBC was adopted by the City Council on May 23, 2017 to codify the goals and objectives of the Center City Vision. The City Council adopted the Norman Center City Project Plan and Tax Increment Finance District No. 3 on December 19, 2017 (O-1718-27), for the purpose of stimulating the development contemplated by the Center City Formbased Code (CCFBC), and promoting smart development practices in the Center City Area. There are currently no new projects scheduled for FYE 24.

#### XVI. Arterial Road Recoupment Fund (78)

The Arterial Road Recoupment Fund's purpose is to act as a revolving fund to match private funds in constructing arterial roads, in an effort to prevent dangerous gaps. As land is developed, developers are required to construct or fund the widening of the adjacent arterial roads that serve their subdivision. Because it is rare that all adjacent land develops at the same time, the resulting scenario is unimproved road segments, or gaps. In effect, the directional lanes would be two lanes, then one lane, then two lanes, such that dangerous driving conditions occur. The intent is that development pay its way when it (recoupment district) develops. Initial funding of this program was from the Capital Fund. Future revenues will reimburse this fund as a revolving source for this program. In FYE24, no new project budgets are scheduled.

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Project Requests

Glossary of Terms and Acronyms



# **OVERVIEW**

#### OVERVIEW OF THE CAPITAL IMPROVEMENTS PLAN

#### 1. PLANNING

The <u>Capital Improvements Plan</u> (CIP) is the schedule established by the City of Norman that identifies the major improvement projects and schedules them to fit its fiscal capabilities for five years into the future. Annual reviews are made of the capital improvement projects budget and plan, and the plan is extended one year, to maintain a six-year schema.

<u>Capital Projects</u> generally cost more than \$10,000, are relatively fixed or permanent in nature and have an expected life of more than five years. Such projects consist of the construction of a new, expanded or improved tangible asset, which is physically fixed. Major projects normally require more than one fiscal year to complete. Contracted services for design, land acquisition, utility relocations and construction may be required. Examples include land purchase, new buildings, building additions, street improvements, utility line improvements, parks and playgrounds, and major drainage channel improvements.

<u>Capital Outlay</u>, on the other hand, is an expenditure directed towards maintaining or purchasing new or replacing tangible assets which themselves have expected life spans of one to five years. Expenses are generally one-time and occur within a single budget year. Examples include the purchase of vehicles and equipment.

The CIP maintains a multi-year time frame. Information is updated annually in conjunction with the budget process. Prior years' actual project expenditures are included. The first year shown is the budget for the active fiscal year. The second year is the next fiscal year, for which an official annual budget is being prepared. The remaining four years are projections of anticipated revenues and expenses based on estimated needs and priorities.

Capital projects originate at virtually any point in time and from a variety of sources. Any citizen, organization, Board or Commission may submit requests to Council at any time. Also, special studies and master plans for various city services (such as wastewater, water, parks and recreation, or transportation) culminate at various times, usually resulting in recommended capital projects, including operating impact, scheduling, and revenue sources. If Council determines sufficient need and/or funds exist, then the Capital Budget and/or Plan may be amended. Otherwise, the annual planning and budgeting process begins in the Fall of each year.

#### 2. BUDGETING

The Capital Improvements Budget follows the Oklahoma Municipal Budget Act. The budget is organized by Fund, which is described throughout this document. This is a multi-year program, identifying total project expenses related to a particular project. Past actual expenses are included, however, the first single year is the active fiscal year. After the end of this fiscal year, both the encumbered and unencumbered budgeted amounts automatically roll into the following fiscal year's budget to maintain funding continuity, until the projects are individually closed. The second single year is the additional new funding for the upcoming fiscal year's budget. The remaining years constitute a plan.

The Municipal Budget Act authorizes optional (effective July 1, 2006) nonfiscal budgeting for capital expenses. "Encumbrances for funds whose sole purpose is to account for grants and capital projects and/or any unexpended appropriation balances may be considered nonfiscal and excluded from the budget by the governing body, but shall be reappropriated to the same funds, accounts and for the same purposes for the successive fiscal year, unless the grant, project or purpose is designated or declared closed or completed by the governing body." (11 O.S., Section 17-206, D.). In other words, once appropriated, a budget (encumbered and unencumbered balances) could automatically carry over from one fiscal year to the next until that project is either completed, its budget spent, or the project declared closed. It would no longer be necessary for Council to reconcile and reappropriate unencumbered fund balances for capital project accounts, but only to declare when a grant, project or purpose is closed or completed. This policy was adopted by Council beginning with the FYE 2010 budget.

The Capital Improvement Project Funding Process: During the Fall, Council and Staff begin reviewing the status of capital project implementation and the need to incorporate adjustments or amendments to policy, priorities, scope or costs. Typically Council holds this initial review in November. A first draft proposal for a new CIP is prepared for Council's consideration and comment in February. In response, revisions are prepared and a fiscally responsible multi-year plan is prepared. Additional Council study sessions are held during March, April and May for recommendations and adjustments from City Staff. Two public hearings are then held at regularly scheduled Council meetings, and the final decision for which projects to appropriate funds goes to Council and the City Manager. When adopted in June, the first year becomes the fiscal year budget and the remaining years constitute the projected Capital Improvements Plan.

#### 3. IMPLEMENTATION

With City approval and/or funding available, project managers pursue the necessary steps to implement the approved projects. Typically there are four implementation stages. Design of the improvement is accomplished by a qualified professional and requires proper selection procedures (this may be staff or consultant). Right-of-way acquisition must provide fair treatment of the owner's rights and use of public funds, and sometimes involves hiring of consultant services. Utility relocations involve both City and non-city owned "public" and private facilities and requires coordination of work space and scheduling. Finally, facility construction requires fair selection of contractors, traffic management, inspections, and approvals throughout the period of construction.

When projects anticipate outside funding (such as grants, transportation matching funds, private donations) there are additional requirements of the City. Outside revenues usually are limited to certain types of expenses, with the City responsible for the remainder. Schedules and

costs are affected by such things as the availability of grants, results of plan reviews, differing construction standards, and specific property acquisition procedures.

#### 4. 2025 LAND USE AND TRANSPORTATION PLAN POLICY

General Policies were determined through an extensive citizen participation process and Council action; and documented in the long range general plan for the City. The overall GOAL is to implement City Council public service policies as defined in the 2025 PLAN adopted by Council. It also serves as the basis for infrastructure master plans (i.e., water, wastewater, drainage, parks, et. al).

- a. In summary, the 2025 PLAN establishes the following goals related to capital improvements:
  - Goal 1 Affirmatively and responsibly manage the location of growth in Norman based on available public services and environmental suitability of the land for development.
  - Goal 2 Utilize the provision of infrastructure in supporting and influencing growth into areas most suitable for development.
  - Goal 3 Encourage and support diversified housing types and densities in order to serve different income levels, family structures and ownership.
  - Goal 4 Enhance the quality of economic growth in the City by attracting high technology-related industries that have low environmental impacts.
  - Goal 5 Retain the distinct character of rural Norman and protect the environmentally sensitive Little River Drainage Basin.
  - Goal 6 Develop and maintain a greenbelt system for Norman.
  - Goal 7 Continue efforts to promote the enhancement and stability of the core area.
- b. Land use patterns (industrial parks/corridors, commercial nodes, neighborhood units, tourist commercial nodes, suburban large lot development, etc.) designated in the <u>2025 PLAN</u>, as well as environmental and natural resource protection, topography, geology and geography, shall determine design, capacities and location of facilities.
- c. Specific capital projects in the <u>2025 PLAN</u> shall be considered for programming, subject to the most current review and priorities of City Council.
- d. Utility System Master Plans (i.e., Water, Wastewater, Drainage, Parks, Greenways, et al) shall be utilized to designate the provision of all major City of Norman utility systems in advance of demand, based on projected population, innovative practices, and the Development Sector concept (drainage sub-basins).
- e. All available funding sources shall be used to provide basic public utility services, including utility districts, grants and loans, general obligation bonds, revenue bonds, private participation, intergovernmental agreements, tax increment financing districts, et al.

#### 5. GENERAL PROGRAMMING ASSUMPTIONS

The following assumptions also affect the Capital Improvements Plan:

- a. The City will have enough of the right kind of personnel to accomplish approved projects or effectively manage contractors.
- b. Priorities will change periodically based on programming factors such as available funding, emergency situations, shifts in City policies or strategies, regional or national economics, unforeseen opportunities, incorrect assumptions, project scope, federal or state regulations.
- c. The purpose of projects significantly affects the timing of construction. Factors influencing timing of a project include any of the following:
  - community activity external to capital program management land development requiring city services, peak hour demand on the water system;
  - federal or state regulations EPA and ODEQ wastewater treatment effluent standards;
  - emergencies special events, storms, drought, infrastructure failure; and
  - physical dependence of one project on another sewage collection lines dependent on interceptors, and sewer/water lines under streets that are both scheduled for improvement.
- d. Projects that started in a phased manner are high priority for continued funding. The first priority in this category are those being funded by general obligation or revenue bonds, because the funds must be spent within a specified time period after sale and there is an obligation to the voters and higher governments to finish these as soon as practical.
- e. The Capital Projects Plan shall act as a guide and shall be annually reviewed, updated, and incorporated into Capital Budgets.
- f. Once Council approves budgets, the funds will remain as commitments unless Council acts otherwise or the projects are closed.
- g. Cost under-runs will be determined, as individual projects are closed. Project managers make written requests to:

- Declare when a project has been completed, and
- Release unused funds for other uses by closing them.
- h. Project budget transfers shall follow the City's Account Transfer Manual.
- i. The CIP will primarily be a "pay-as-you-go" (PAYGO) effort incorporating debt financing and private funds as appropriate.
- j. Enterprise Funds shall finance related capital projects. If revenues are insufficient, it may be necessary to request voters to increase user fees and/or authorize revenue bonds.
- k. The Capital Fund (funded by 70% of one percent (0.7%) sales tax) will pay for capital project needs which are not associated with enterprise revenues or which require supplemental funding.
- 1. Each year, the Capital Budget will attempt to include funds for capital needs of all related services.
- m. The completion of arterial streets with existing paving gaps shall be a high priority, and scheduled within the Arterial Road Recoupment Fund when possible.
- n. A sound financial program to maintain and upgrade existing section line roads shall be included.
- o. The future impact on the operating budget is an important consideration when evaluating capital projects because it may be necessary to adjust those funds. Operating budget impact comments are included on each project sheet. In most instances, it is difficult to predict the dollar impact, so the following general categories are used: "positive" (will either generate some revenue to offset expenses or will reduce operating costs), "negligible" (operating expenses will increase no more than about \$10,000 per year), "slight" (operating expenses will increase between about \$10,001 & \$50,000 per year), "moderate" (operating expenses will increase between about \$50,001 per year), or "high" (operating expenses will increase more than about \$100,001 per year).

#### 6. AMENDMENTS

In order for the five-year <u>Capital Improvement Plan</u> to remain a useful guide for public and private investment, it is necessary that it be flexible. City Council is the only body that can amend the CIP. Major reasons for amendments include the following:

- a. Change of Council policy,
- b. Annual budgeting process,
- c. Rescheduling approved projects,
- d. Adding new projects,
- e. Deleting projects,
- f. Changing the scope of approved projects,
- g. Changing financial assumptions or revenue projections, or
- h. Changing the 2025 LAND USE AND TRANSPORTATION PLAN.

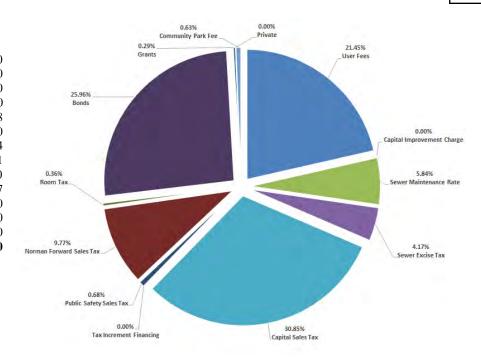
All amendments shall be justified by incorporating:

- a. Detailed project description,
- b. Justification; and
- c. Funding

#### 7. FYE 24 CAPITAL IMPROVEMENTS PROJECTS BUDGET

The FYE24 CIP includes revenues from several sources and expenditures for various purposes. The first chart illustrates sources of revenues expected in FYE24 for spending on capital improvement projects. The second chart illustrates expenses for capital projects. This chart reflects anticipated revenues from all sources that are available in FYE24 for capital projects. Most revenue sources are earmarked for specific purposes and are not available for anything else. Only revenues needed to meet FYE24 needs are shown, but are not typically equal for any given fiscal year. Capital Sales Tax provides the greatest proportion of revenue for capital projects at 30.85%, followed by Bonds at 25.96%, and then User Fees at 21.45%.

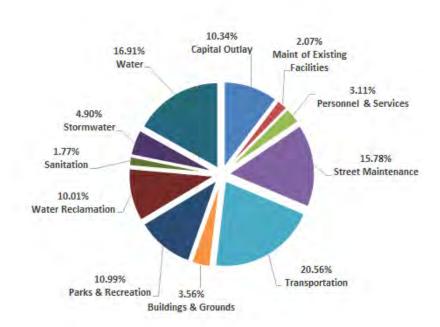
User Fees	\$10,287,000
Capital Improvement Charge	\$0
Sewer Maintenance Rate	\$2,800,000
Sewer Excise Tax	\$2,000,000
Capital Sales Tax	\$14,795,988
Tax Increment Financing	\$0
Public Safety Sales Tax	\$323,714
Norman Forward Sales Tax	\$4,683,851
Room Tax	\$175,000
Bonds	\$12,451,927
Grants	\$140,000
Private	\$0
Community Park Fee	\$300,000
Total	\$47,957,480



Due to the nature of capital projects, expenses may not occur in the year proposed, and balances may be carried forward, because most project expenses occur over several fiscal years. However, this chart represents new budget requests for FYE24 only. The greatest shares are proposed for Transportation at 20.56%, followed by Water at 16.91%, and then by Street Maintenance at 15.78%.

#### **Capital Expenditure Sources - All Capital Projects**

Capital Outlay	\$4,959,385
Maint of Existing Facilities	\$994,086
Personnel & Services	\$1,489,404
Street Maintenance	\$7,570,062
Transportation	\$9,858,692
Buildings & Grounds	\$1,705,000
Parks & Recreation	\$5,268,851
Water Reclamation	\$4,800,000
Sanitation	\$850,000
Stormwater	\$2,350,000
Water	\$8,112,000
Total	\$47,957,480



Capital Outlay for non-enterprise related services are funded from the Capital Sales Tax in Fund 50. By policy, Council annually designates 27% of the projected new Capital Sales Tax revenue. Enterprise related capital outlay expenses are funded with enterprise sources.

In FYE24, the largest portion of Capital Outlay Expenditures is for Fleet/Vehicles at 47.83% followed by Computer related equipment at 18.03%, and Public Safety equipment at 16.82%. Expenditures for capital outlay from the Capital Fund in FYE 24 include the following:

Total	\$ 4,635,671	100.00%
Undesignated outlay	\$ 180,090	3.88%
Furniture/Appliances/Fixtures	\$ 8,600	0.19%
Other equipment	\$ 614,316	13.25%
Fleet/Vehicles***	\$ 2,217,217	47.83%
Public Safety equipment**	\$ 779,649	16.82%
Computer related equipment	\$ 835,800	18.03%

#### Notes:

37

5

<sup>\*\*\*</sup> Fleet/Vehicles includes police & fire fleet

<sup>\*\*</sup> Computer includes police and fire pcs



# PUBLIC SAFETY SALES TAX FUND

#### CAPITAL IMPROVEMENTS PLAN

#### **PUBLIC SAFETY SALES TAX FUND - 15**

#### **ASSUMPTIONS**

- 1. This fund accounts for the proceeds of a specific revenue source that is legally restricted to expenditure for specific purposes.
- 2. Revenue is received in the form of a one-half percent (1/2%) special sales tax.
- 3. Projects are expected to be completed within a designated amount of time.
- 4. There are no proposed projects in FYE24.

# Public Safety Sales Tax Fund Summary Fund 15

	FYE 22 ACTUAL	FYE 23 ADOPTED	FYE 23 ESTIMATED	FYE 24 PRELIMINARY	FYE 25 PROJECTED	FYE 26 PROJECTED	FYE 27 PROJECTED	FYE 28 PROJECTED
1 Beginning Fund Balance	\$ 8,822,863	\$ 1,512,596	\$ 9,203,485	\$ 2,215,026	\$ 2,445,691	\$ 2,215,026	\$ 2,215,026	\$ 2,215,026
3 Revenues: 4 Sales Tax - Dedicated Public Safety 5 State Use Tax - Dedicated Public Safety 6 Interest / Other Income	\$ 11,927,112 1,773,186 (3,981)	\$ 12,426,738 1,800,341 50,000	\$ 12,426,738 1,800,341 50,000	\$ 12,675,272 1,854,351 50,000	\$ 12,928,778 1,909,982 50,000	\$ 13,187,353 1,967,281 50,000	\$ 13,451,100 2,026,299 50,000	\$ 13,720,122 2,087,088 50,000
7 8 Subtotal	\$ 13,696,317	\$ 14,277,079	\$ 14,277,079	\$ 14,579,623	\$ 14,888,760	\$ 15,204,634	\$ 15,527,399	\$ 15,857,210
9 Bond Proceeds 11 IF Transfer - General Fund 12 IF Transfer - Capital Fund 13 SRO Reimbursement - NPS	692,546	- - 664,814	972,029 324,010 664,814	- - 698,055	1,063,476 354,492 732,957	1,206,013 402,004 769,605	120,762 40,254 808,086	848,490
14 15 Subtotal 16	\$ 692,546	\$ 664,814	\$ 1,960,853	\$ 698,055	\$ 2,150,925	\$ 2,377,622	\$ 969,102	\$ 848,490
17 Total Revenue	\$ 14,388,863	\$ 14,941,893	\$ 16,237,932	\$ 15,277,678	\$ 17,039,685	\$ 17,582,257	\$ 16,496,501	\$ 16,705,700
19 Expenditures: 20 Salary / Benefits 21 Supplies/Materials 22 Services/Maintenance 23 Internal Service 24 Capital Equipment 25 Capital Projects 26 Bond Project - 16 Issue	\$ 9,868,706 356,948 278,302 358,584 723,597 143,557 139,003	\$ 9,711,312 742,500 359,547 445,576 291,792 800,000	\$ 9,711,312 870,959 388,029 445,576 2,808,567 2,789 6,618,339	\$ 10,688,556 613,719 372,018 667,931 323,714	\$ 11,222,984 619,856 375,738 681,290 1,985,493	\$ 11,784,133 626,055 379,495 694,916 1,705,093	\$ 12,373,340 632,316 383,290 708,814	\$ 12,992,007 638,639 387,123 722,990
27 Bond Issue Costs 28 Debt Service	2,368,675	2,370,820	2,370,820	2,381,075	2,384,989	2,392,564	2,398,741	
29 30 Subtotal	\$ 14,237,372	\$ 14,721,547	\$ 23,226,391	\$ 15,047,013	\$ 17,270,350	\$ 17,582,256	\$ 16,496,501	\$ 14,740,759
	(229,131)					1 1 1	1 1 1	
35 I/F Transf - Rainy Day Fund 36 37 Subtotal	\$ (229,131)			€9	·		<i>ਚ</i>	9
38 39 Total Expenditures	\$ 14,008,241	\$ 14,721,547	\$ 23,226,391	\$ 15,047,013	\$ 17,270,350	\$ 17,582,256	\$ 16,496,501	\$ 14,740,759
40 41 Net Expenditures 42	\$ 14,008,241	\$ 14,721,547	\$ 23,226,391	\$ 15,047,013	\$ 17,270,350	\$ 17,582,256	\$ 16,496,501	\$ 14,740,759
43 Net Difference	\$ 380,622	\$ 220,346	\$ (6,988,459)	\$ 230,665	\$ (230,665)	\$ 1	(0)	\$ 1,964,941
44 45 Ending Fund Balance 46	\$ 9,203,485	\$ 1,732,942	\$ 2,215,026	\$ 2,445,691	\$ 2,215,026	\$ 2,215,026	\$ 2,215,026	\$ 4,179,968
47 Reserves: 48 Reserved for encumbrances 48 Reserve for Bond Proceeds - 16 Issue 90 Reserved for PSST activities	\$ 2,363,978 8,833,365 (1,993,858)	\$ 2,215,026 (482,084)	\$ 54,974 2,160,052	\$ 54,974 2,390,717	\$ 54,974 2,160,052	\$ 54,974 2,160,052	\$ 54,974 2,160,052	\$ 54,974 4,124,994
51 52 Total Reserves	\$ 9,203,485	\$ 1,732,942	\$ 2,215,026	\$ 2,445,691	\$ 2,215,026	\$ 2,215,026	\$ 2,215,026	\$ 4,179,968

#### **Public Safety Sales Tax Project Table**

#### Fund 15

Account Number	Project Number	Project Name	YE 2023 ised Budget	F	FYE 2024 Preliminary	FYE 2025	FYE 2026		FYE 202	7	FYE 2028	3	 YOND YEARS
Bond Fund	led Expen	ditures											
15695523	BP0029	Emergency Communications Center	6,618,339		-	-		-		-		-	-
	Subt	otal Bond Expenditures	\$ 6,618,339	\$	-	\$ -	\$	- !	5	- 5	5	-	\$ -
Pay-go Fur 15693377 15665143	BG0064 FT0004	nditures Fire Storage Building Fire Apparatus Replacement	2,789 2,160,052		- -	-	-		-		-		-
15-		Capital Outlay	358,747		323,714	1,985,493	1,705,09	3	-		-		-
15-	FT	Fire Station 5 Reconstruction/Relocation	-		-	-	-		-		-		-
	Subtotal F	Pay-go Funded Expenditures	\$ 2,521,588	\$	323,714	\$ 1,985,493	\$ 1,705,09	3	-	. (	-		\$ -
	TOTAL P	PSST FUND 15 Expenditures	\$ 9,139,927	\$	323,714	\$ 1,985,493	\$ 1,705,09	3					\$ 



# CDBG FUND

#### CAPITAL IMPROVEMENTS PLAN

#### **COMMUNITY DEVELOPMENT BLOCK GRANT FUND - 21**

#### **ASSUMPTIONS**

- This fund accounts for the proceeds of a specific revenue source that is legally restricted to expenditure for specific purposes.
- 2. Revenue is received in the form of special grant reimbursement for capital projects.
- 3. Two projects are proposed for FYE24 totaling \$140,000.

# Community Development Block Grant Fund Summary Fund 21

		FYE 22 ACTUAL	A	FYE 23 DOPTED	E	FYE 23 STIMATED		FYE 24 ELIMINARY
1 Beginning Fund Balance	\$	2,498,110	\$	2,498,110	\$	3,946,059	\$	3,946,059
2 3 Revenues 4 Other Revenues 5 Grant Revenue 6 Home Grant Revenue 7 Emergency Shelter 8 CDBG_CV 9 CDBG_CV2 10 COC Planning Grant 11 County Grant 13 I/F Transf - Capital	\$	52 1,272,821 149,214 354,121 205,257 19,110 12,415 - 1,516,500	\$	757,393 431,097 183,476 63,088	\$	1,393,172 464,263 54,791 447,885 1,497,390	\$	941,659 458,765 -
14 15 Total Revenue 16	\$	3,529,490	\$	1,435,054	\$	3,857,501	\$	1,400,424
17 Expenditures 18 CDBG Housing 14 19 Community Development 14 20 Community Development 15 21 Community Development 16 22 Community Development 18 23 Community Development 19 24 CDBG Housing 19 25 Community Development 20 26 Community Development 21 27 CDBG Housing 21 28 Community Development 22 29 CDBG Public Svs 22 30 CDBG Housing 22 31 Community Development 23 32 CDBG Public Svs 23	\$	27,110 23,024 13,051 9,200 18,500 167,830 100,000 248,266 80,276 254,852 59,046 266,716	\$	210,000 120,000	\$	83,050 29,440 271,978 68,914 47,127 387,296 78,000	\$	-
CDBG Housing 23 Community Development 24 CDBG Housing 24 CDBG Public Svs 24 FY17 Home Grant FY18 Home Grant FY19 Home Grant FY20 Home Grant FY21 Home Grant FY21 Home Grant		200 96,735 14,086 17,339 15,000		427,393		427,367		187,850 419,689 334,120
40 FY23 Home Grant FY24 Home Grant 41 Emergency Shelter Grant 42 Accruals/Adjustments 43 COC Planning Grant 44 CDBG-CV 45 CDBG-CV2 46 ARPA		351,044 82,484 12,415 205,257 19,110		431,097 183,476 - 63,088		464,263 54,791 - 447,885 1,497,390		458,765 - - -
47 48 Subtotal 49 I/F Transf - Capital	\$	2,081,541 0	\$	1,435,054 0	\$	3,857,501 0	\$	1,400,424
50 51 Total Expenditures 52	\$	2,081,541	\$	1,435,054	\$	3,857,501	\$	1,400,424
53 Net Difference 54	\$	1,447,949	\$	-	\$	-	\$	-
55 Ending Fund Balance 56	\$ ====	3,946,059	\$ ====	2,498,110	\$ ====	3,946,059	\$ ====	3,946,059
57 Reserves: 58 Reserve for Contingency 59 Reserve for Affordable Housing		3,946,059 0		2,498,110 0		3,946,059 0		3,946,059 0
60 61 Total Reserves	====	3,946,059	====	2,498,110	====	3,946,059	====	3,946,059

# Community Development Block Grant Project Table Fund 21

Acct No	Project Number	Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
21240200	GC0051	Cate Park Improvements	-			-	-	-	-
21240297	GC0072	CDBG Land Acquisition RFPs	25,000					_	
21240203	GC0077	CDBG Target Area Tree Planting Project	29,440			_	_	_	_
21240007	GC0080	Original Townsite Street Improvements B19	271,978			_	-	_	-
21240007	GC0081	CDBG Target Area Tree Planting Proj B19	· -			-	_	_	-
21240007	GC0082	CDBG Land Acquisition B19	-			-	-	-	-
21240011	GC0083	CDBG Target Area Tree Planting Proj B20	-			-	-	-	-
21240011	GC0084	Senior Center Kitchen Rehabilitation	46,531			-	-	-	-
21240011	GC0085	Non-Profit Rehabilitation B-20	22,383		-	-	-	-	-
21240011	GC0086	CDBG Land Acquisition	-			_	_	-	-
21240297	GC0087	Tree Pruning/Removal/Replacement	58,050						
21240011	GC0088	CDBG Target Area Tree Planting Proj B21	18,357			-	-	-	-
21240016	GC0089	Habitat for Humanity Land Acquisition	-		-	-	-	-	-
21240016	GC0090	Land Acquisition for NAHC	28,770			-	-	-	-
21240023	GC0091	Senior Center Kitchen Rehab FYE 23	70,000		-	-	-	-	-
21240023	GC0092	FYE 23 habitat for Humanity Land Acquisition	40,000			-	-	-	-
21240023	GC0093	FYE 23 Land Acq Norman Affordable Houing Corp	100,000			-	-	-	-
21-	GC-	FY 24 Habitat Acquisition	-	40,000	-	-	-	-	-
21-	GC-	FY 24 NHA Land Acquisition	-	100,000	-	-	-	-	-
		TOTAL CDBG FUND 21 PROJECTS \$	710,509	140,000	) \$ -	\$ -	\$ -	\$ -	\$ -





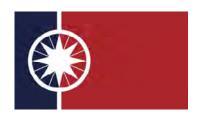
#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Manag	ent: Plannii ger: Lisa K (s):	ng rieg			Project Nu Account Nu				
Manag Ward	ger: Lisa K	rieg				mber:			
Ward	(s):								
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tailed Project Des	crintian.				Life Expec	tancy:			
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		_		l					
nis a Existing Fac	cility Mai	ntenance Pi	roject?	Please	e specify which	ch facility:			
al Project Budge	at AII Ca	umana EVE 2	024.						
ai Project Budge	et ALL SO	urces FIE 2	<u>.024:</u>						
enditure Schedu	ule Throu	gh Account	0	by F	iscal Year:				
Account &	Total ALL iscal Years	_	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN \$	0								
46001 LAND \$	40,000			\$40,000					
46701 UTIL \$	60								
46101 CONST \$	60								
46301 MATLS	60								
TOTAL \$	40,000	\$0	\$0	\$40,000	\$0	\$0	\$0	\$0	\$0
	·	<u> </u>							
	: High	,		- und(s) Impa	actod				
perating Impact	<u>:                                    </u>	ı		unu(s) impa					
da Danda ( N) - 1	A		Bldg Maint	IT P	Pub Wks U	tils Pa	nrks		
	s Assistan	ce From:							
is Project Needs							<del></del>		

<u>Is This Project Funded From More Than One Source?</u> No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Object         Fiscal Years         Years         2023         FYE 2024         FYE 2025         FYE 2026         FYE 2027         FYE 2028         Ye           46201 - DESIGN         \$0         \$100,000	Department: Planning Account Number: Usa Krieg Begin & End Dates: To Setalled Project Description:    Continue of the project Description	Project T	itle: FYE 24	4 NHA Land A	Acquistion		Project	Type: CDE			
Manager: Lisa Krieg Begin & End Dates: To  Ward(s): Please specify which facility:  this a Existing Facility Maintenance Project? Please specify which facility:  tal Project Budget ALL Sources FYE 2024:  penditure Schedule Through Account 0 by Fiscal Year:  Account & Total ALL Actual Prior Budget FYE Object Fiscal Years Years 2023 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 Ye  46201 - DESIGN \$0 \$100,000	Manager: Lisa Krieg Begin & End Dates: To  Life Expectancy:  ctailed Project Description:  Chis a Existing Facility Maintenance Project?  Please specify which facility:  tal Project Budget ALL Sources FYE 2024:  penditure Schedule Through Account 0 by Fiscal Year:  Account & Total ALL Actual Prior Budget FYE Object Fiscal Years Years 2023 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 Years  46201 - DESIGN SO S100,000 S100,0	Project Catego	ory:				Project Nur	nber: <u>GC</u> -			
Ward(s):  Life Expectancy:  Please specify which facility:  tal Project Budget ALL Sources FYE 2024:  Penditure Schedule Through Account 0 by Fiscal Year:  Account & Total ALL Actual Prior Budget FYE 2023 FYE 2025 FYE 2026 FYE 2027 FYE 2028 PYE 46201 - DESIGN \$0 \$100,000 \$	Life Expectancy:	Departm	ent: Planni	ng			Account Nur	nber:			
his a Existing Facility Maintenance Project?  Please specify which facility:  tal Project Budget ALL Sources FYE 2024:  Denditure Schedule Through Account  Account & Total ALL Actual Prior Budget FYE Object Fiscal Years  Object Fiscal Years  Account & Years  Object Stall Project Budget ALL Sources FYE 2024:  Account & Total ALL Actual Prior Budget FYE 2023 FYE 2025 FYE 2026 FYE 2027 FYE 2028 Yes 46201 - DESIGN \$0	Please specify which facility:	Mana	ger: Lisa K	rieg			Begin & End I	Dates:		То	
his a Existing Facility Maintenance Project?  Please specify which facility:  tal Project Budget ALL Sources FYE 2024:  Poenditure Schedule Through Account 0 by Fiscal Year:  Account & Total ALL Actual Prior Budget FYE Object Fiscal Years 2023 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 Years  46201 - DESIGN \$0 FYE 2020 \$100,000 \$100	Please specify which facility:	Ward	ı(s):				Life Expect	ancy:			
his a Existing Facility Maintenance Project?  Please specify which facility:  Please specify w	Please specify which facility:										
Account &   Total ALL   Actual Prior   Budget FYE   2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Ye   46201 - DESIGN   \$0   \$100,000	Account & Total ALL   Actual Prior   Budget FYE   2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Prediction   Predic	tailed Project Des	cription:								
Senditure Schedule Through Account   0   by Fiscal Year:	Senditure Schedule Through Account   0   by Fiscal Year:										
Senditure Schedule Through Account   0   by Fiscal Year:     Account &   Total All   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Ye     46201 - DESIGN   \$0   \$100,000   \$10	Project Budget ALL Sources FYE 2024:   Project Budget ALL Sources FYE 2024:										
Account &   Total ALL   Actual Prior   Budget FYE   2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Ye   46201 - DESIGN   \$0   \$100,000	Account & Total ALL   Actual Prior   Budget FYE   2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Prediction   Predic										
Senditure Schedule Through Account   O   by Fiscal Year:     Account & Total ALL   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Years   Years   Senditure Schedule Through Account   Senditure Schedule Through Account   O   by Fiscal Year:	Account & Total ALL   Actual Prior   Budget FYE   2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Prediction   Predic										
Account &   Total ALL   Actual Prior   Budget FYE   2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Ye   46201 - DESIGN   \$0   \$100,000	Account & Total ALL   Actual Prior   Budget FYE   2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Prediction   Predic										
Senditure Schedule Through Account   O   by Fiscal Year:     Account & Total ALL   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Years   Years   Senditure Schedule Through Account   Senditure Schedule Through Account   O   by Fiscal Year:	Account & Total ALL   Actual Prior   Budget FYE   2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Prediction   Predic										
Senditure Schedule Through Account   O   by Fiscal Year:     Account & Total ALL   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Years   Years   Senditure Schedule Through Account   Senditure Schedule Through Account   O   by Fiscal Year:	Account & Total ALL   Actual Prior   Budget FYE   2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Prediction   Predic	rio o Errictina Ec	aility Mai	ntononos D	majast?	Dlagge	anacify which	ıh facility			
Account & Total ALL   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Ye	Account &   Total ALL   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Years	ils a Existing Fa	<u>.cmty Mai</u>	ntenance Pi	roject:	Please	e specify which	n racility:			
Account & Total ALL   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Ye	Account & Total ALL   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Years   46201 - DESIGN   \$0   \$100,000	al Proiect Budg	et ALL So	urces FYE 2	2024:						
Account & Object         Total ALL Fiscal Years         Actual Prior Years         Budget FYE 2024         FYE 2025         FYE 2026         FYE 2027         FYE 2028         PYE 2028	Account & Object         Total ALL Fiscal Years         Actual Prior Years         Budget FYE 2023         FYE 2024         FYE 2025         FYE 2026         FYE 2027         FYE 2028         PYE 2028         PYE 2028         PYE 2027         FYE 2028         PYE 2026         FYE 2027         FYE 2028         PYE 2028         PYE 2028         PYE 2028         PYE 2026         FYE 2026         FYE 2027         FYE 2028         PYE 2028         PYE 2028         PYE 2028         PYE 2028         PYE 2026         FYE 2026         FYE 2026         FYE 2027         FYE 2028         PYE 2028         PYE 2028         PYE 2028         PYE 2026         FYE 2026										
Object         Fiscal Years         Years         2023         FYE 2024         FYE 2025         FYE 2026         FYE 2027         FYE 2028         Ye           46201 - DESIGN         \$0         \$100,000	Object         Fiscal Years         Years         2023         FYE 2024         FYE 2025         FYE 2026         FYE 2027         FYE 2028         Years           46201 - DESIGN         \$0         \$100,000 </th <th>enditure Sched</th> <th>ule Throu</th> <th>gh Account</th> <th>. 0</th> <th>by F</th> <th>iscal Year:</th> <th></th> <th></th> <th></th> <th></th>	enditure Sched	ule Throu	gh Account	. 0	by F	iscal Year:				
46001 LAND \$100,000 \$	46001 LAND \$100,000 \$					FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46701 UTIL \$0 \$100,00	46701 UTIL \$0 \$100,00	46201 - DESIGN	60								
46101 CONST \$0	46101 CONST \$0	46001 LAND	\$100,000			\$100,000					
50	46301 MATLS \$0	46701 UTIL	\$O								
	70711	46101 CONST	\$0								
46301 MATLS \$0 \$0	TOTAL \$100,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0 \$0	46301 MATLS	\$0								
TOTAL \$100,000 \$0 \$0 \$100,000 \$0 \$0 \$0 \$0		TOTAL	\$100,000	\$0	\$0	\$100,000	\$0	\$0	\$0	\$0	\$0
				<u>1</u>	1	1	1		1	1	1
		perating Impac	t: High	า	F	- -und(s) Impa	acted				
Operating Impact: High Fund(s) Impacted	perating Impact: High Fund(s) Impacted					. , , ,					
Perating Impact: High Fund(s) Impacted	Pperating Impact: High Fund(s) Impacted										
Pperating Impact: High Fund(s) Impacted	Pperating Impact: High Fund(s) Impacted										
perating Impact: High Fund(s) Impacted	Perating Impact: High Fund(s) Impacted										
		is Project Need	s Assistan	ce From•	Bldg Maint	IT F	Pub Wks Ut	ils Pa	ırks		
Bldg Maint IT Pub Wks Utils Parks	Bldg Maint IT Pub Wks Utils Parks	15 I TOJECT NECU	5 113313tall	cc i ioiii.							
	Bldg Maint IT Pub Wks Utils Parks	imbursable Acce	ount? [	¬							
Bldg Maint IT Pub Wks Utils Parks	Bldg Maint IT Pub Wks Utils Parks Lis Project Needs Assistance From:	moursable ACC									

Is This Project Funded From More Than One Source? No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.



# SPECIAL REVENUE FUNDS

#### CAPITAL IMPROVEMENTS PLAN

#### **SPECIAL REVENUE FUND - 22**

#### **ASSUMPTIONS**

- 1. This fund accounts for the proceeds of specific revenue sources that are legally restricted to expenditure for specific purposes.
- 2. Revenues are received in the form of special grants for capital projects. Local match is typically budgeted in the fund that is its source.
- 3. Projects are typically completed within a short amount of time and future programming is rare.
- 4. Agencies approve grants at various times throughout the year.
- 5. Council will be presented with proposals as projects and funding becomes available in the future.

# Special Revenue Fund Summary Fund 22

	Α		В		С		С
	FYE 22 ACTUAL	Д	FYE 23 DOPTED	E	FYE 23 ESTIMATED	PF	FYE 24 ELIMINARY
1 Beginning Fund Balance 2	\$ 2,040,757	\$	2,040,757	\$	135,186	\$	2,458,226
3 Revenues							
Okla. Highway Grant-DRE Training     County Court DUI Fines	\$ 15,566	\$	62,834	\$	62,834	\$	56,577
6 Safe Oklahoma Grant	15,500		02,034		59,464		- 50,577
9 SHPO/CLG Grant	10,510		_		8,650		_
13 Emergency Management Planning Grant	20,000		-		75,617		=
16 Homeland Security	30,090		-		-		-
18 Traffic & Alcohol Enforcement	26,155		-		55,015		-
23 Jag Grant 25 DOJ BJA Grant	26,226 51,080		-		57,850		
31 ACOG Fleet Conversion	89,600		_		376,000		_
41 Sutton Wilderness	•				111,200		-
44 FTA Grant - Elec Bus					2,963,009		-
45 FTA Grant - Charging Stations					38,810		-
46 Wash Facility ARPA 47 Midway Drive Drainage					775,000 187,500		
48 Imhoff Creek Stabilization					3,000,000		_
49 The Vinyard Detention Drainage					670,193		-
50 I/F Transf - Capital	1,170,172		-		2,323,040		-
52 Other Revenue/audit accruals	(3,536)		-		225 220		-
54 Firehouse Art Center Grant 56 VOCA Grant			-		325,000 71,489		-
59 BOR Grant	10,977				71,400		
60 Arts & Humanities - ARPA	125,000						
61 Business Incubator ARPA					1,000,000		-
62 Affordable Housing ARPA					6,400,000		-
63 EOC - ARPA 64 Incentives - ARPA	57,564				9,500,000		-
65	 						
66 Subtotal 67	\$ 1,629,404	\$	62,834	\$	28,060,671	\$	56,577
68 Total Revenue 69	\$ 1,629,404	\$	62,834	\$	28,060,671	\$	56,577
70 Expenditures	 						
71 DUI Enforcement	\$ 16,476	\$	62,834	\$	62,834	\$	56,577
73 Safe Oklahoma Grant					59,464		-
76 SHPO/CLG Grant	10,750		-		8,650		-
80 Homeland Security 81 Traffic & Alcohol Enforcement	30,090 48,666		-		55,015		_
83 Audit Adj/Encumbrances	45,704				33,013		_
91 Jag Grant	41,792		_		57,850		_
93 DOJ BJA Grant	37,804				-		-
95 Emergency Management Planning Grant	4.005				75,617		-
99 Traffic Control 102 ACOG Fleet Conversion	1,035		-		376,000		
103 FTA Grant - Elec Bus					2,963,009		
104 FTA Grant - Charging Stations	89,600				38,810		-
105 Wash Facility ARPA					775,000		-
106 Midway Drive Drainage					187,500		-
107 Imhoff Creek Stabilization ARPA 108 The Vinyard Detention Drainage					3,000,000 670,193		-
110 Emergency Management Grant	19,517				070,133		
114 Sutton Wilderness	•				111,200		-
121 Firehouse Art Center Grant			-		325,000		-
122 VOCA Grant	10.077		-		71,489		-
123 Stormwater Quality Grant 124 CARES Program - Parks	10,977						
125 Arts & Humanities - ARPA	125,000				_		_
126 EOC - ARPA					9,500,000		-
127 Incentives - ARPA	57,564				-		-
128 Business Incubator ARPA 129 Affordable Housing ARPA					1,000,000 6,400,000		-
129 Affordable Housing ARPA 130	 						
131 Subtotal	\$ 534,975	\$	62,834	\$	25,737,631	\$	56,577
132 I/F Transf - General	-		-		-		-
133 I/F Transf - General (Pet License)	- 000 000		-		-		-
134 I/F Transf - Capital 135	3,000,000		-		-		-
136 Total Expenditures	\$ 3,534,975	\$	62,834	\$	25,737,631	\$	56,577
137 138 Net Difference	\$ (1,905,571)	\$	-	\$	2,323,040	\$	-
139 140 Ending Fund Balance	\$ 135,186		2,040,757	\$	2,458,226	\$	2,458,226
141 142 Reserved for County DUI Program	\$ 375,384	\$	-	\$	375,384	\$	375,384
143 Reserved for ARPA 144 Unreserved	\$ (240,198)		2,040,757	\$	2,082,842	\$	2,082,842
145 146 Total Reserves	\$ 135,186	\$	2,040,757	\$	2,458,226	\$	2,458,226
110 TOTAL INCOCIVES	135,166		2,040,757		2,436,226		2,430,220

# Special Revenue Fund Project Table Fund 22

Acct No	Project Number Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
		EXPEND	ITURES					
22695523	BG0083 Emergency Operations Center ARPA	9.500.000		_	_	_	_	_
22550480	BG0085 Bus Stops, New	120,000	-	_	_	_	_	-
22550480	BG0086 City Hall Electric Vehicle Charging Station	186,000	_	_	_	_	_	-
22590303	BG0260 Northbase Ph2 Vehicle Wash Facility	775,000						
22595528	DR0020 The Vinyeard Detn Draing	670,193	-	_	_	_	_	_
22592214	DR0022 Norman Midway Drive Project Scoping	112,500	-	-	-	-	-	-
22592214	DR0023 Norman Flood Warning System Development	75,000	-	-	-	-	_	-
22595303	DR0062 Imhoffe Creek Stabilization	3,000,000						
22790074	PC0025 Sutton Wilderness Rec Trails Grant	111,200	-	-	-	-	-	-
22796638	PR0026 Firehouse Art Center Addition	325,000	-	-	-	-	-	-
	TOTAL SPECIAL REVENUE FUND 22 PROJECTS	\$ 14,874,893	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -



# ROOM TAX FUND

#### CAPITAL IMPROVEMENTS PLAN

#### **ROOM TAX FUND - 23**

#### **ASSUMPTIONS**

- 1. The referendum of July 15, 1980 authorized collection and delineated disbursement of a 4% Hotel/Motel Room Tax. Approximately 25% of the Room Tax Revenues (net of Administrative Fees) are specifically to be used for visible, image enhancing projects. April 2, 2013 Voters authorized increasing the Room Tax rate to 5%. This amount was reduced to 4% in FYE 18 due to budgetary constraints.
- 2. There are two scheduled projects in FYE24 totaling \$175,000.

Room Tax Fund Summary Fund 23

		FYE 22 ACTUAL		FYE 23 ADOPTED	ш	FYE 23 ESTIMATED	E.	FYE 24 PRELIMINARY	ā	FYE 25 PROJECTED	_	FYE 26 PROJECTED	<u>a</u>	FYE 27 PROJECTED		FYE 28 PROJECTED
1 Beginning Fund Balance	s	319,614	s	281,031	s	811,443	s	529,926	s	445,347	s	300,287	s	420,365	s	555,221
3 Revenues 4 Taxes 5 Interest/Investment Income 6 Iv Transf - General Fund 7 Iv Transf - Westwood Fund 8 Bond Proceeds - 2021 Note	w	1,808,224 (2,444) - 12,052 3,882,000	w	1,716,250	v	1,716,250 2,500	w	2,164,166 2,500	w	2,229,091	w	2,295,964	w	2,364,843	w	2,435,788 2,500
9 10 Total Operating Revenues 11	s	5,699,832	s	1,718,750	s	1,718,750	s	2,166,666	s	2,231,591	s	2,298,464	s	2,367,343	s	2,438,288
ш	w	71,311 315,600 88,874	s	68,750 412,500 44,000	s	68,750 412,500 188,395	s	86,667 520,000 175,000	s	89,264 535,582 250,000	v <sub>2</sub>	91,939	s	94,694 568,162	s	97,532 585,189
16 Conventions/vision bureau 17 VF Transf - Westwood 18 VF Transf - Captal Fund 19 VF Transf - Norman Forward Fund 20 Debt Service - 2021 Note 21 Carryover Encumbrances/Audit Adj.		631,200 3,801,683 284,290 35,045		625,000		901,250		7,040,000 - - 429,578		1,0/1,163		1,103,262		1,136,324		1,170,378
22 23 Total Expenditures	w	5,208,003	s	1,779,622	s	2,000,267	s	2,251,245	s	2,376,651	s	2,178,386	s	2,232,486	so	2,287,996
25 26 Net Difference 27	s	491,829	w	(60,872)	w	(281,517)	w	(84,579)	w	(145,060)	w	120,078	w	134,857	s	150,292
28 Ending Fund Balance 29	s	\$ 811,443		\$ 220,159		\$ 529,926	s	\$ 445,347	S	\$ 300,287	s	\$ 420,365	S	\$ 555,221	S	\$ 705,513
30 Reserved. 31 Reserved for Administration 32 Reserved for Arts & Humanities 33 Reserved for Parks & Rec. 34 Reserved for Conv. & Tourism	v	- 17,997 332,180 461,265	w	1 - 954 219,204	w	1 17,997 126,913 385,015	v	1 17,997 42,335 385,015	w	1 17,996 (102,726) 385,015	w	1 17,997 17,352 385,015	w	1 17,997 152,208 385,016	w	1 17,997 302,500 385,016
36 Total Reserves	S	811,442	S	\$ 811,442 \$ 220,159 \$ 529,926	S	529,926	s	\$ 445,347	S	\$ 300,287	S	\$ 420,365	s	\$ 555,221	S	\$ 705,513

# Room Tax Fund Project Table Fund 23

Acct No	Project Number	Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
			EXPENDITUR	RES					
23794442	RT0089	Bicycle Skills Park							
23794442	PR0172	Ruby Grant Park SE Parking Lot	_			_	-	-	-
23798815	RT0008	12th Avenue Tennis Court Renovation	870		_	_	_	_	_
23796638	RT0027	Firehouse Art Center addition (match)	-	-	_	_	_	_	_
23793375	RT0084	Disc Golf Improvements Citywide	-	-	-	-	-	-	-
23798814	RT0087	Sooner Theatre Seat Replace & Interiors (matc	22,032	-	-	-	-	-	-
23796627	RT0090	Historic Museum Parking	112,480		_	-	-	-	-
23793364	RT0091	Westwood Tennis Center Improvements	55,824	150,000	250,000	-	-	-	-
23-	RT	Westwood Park Masterplan	-	25,000	-	-	-	-	-
		TOTAL ROOM TAX FUND 23 PROJECTS S	191,206	\$ 175,000	\$ 250,000	\$ -	\$ -	\$ -	\$ -





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Westw	ood Tennis Ce	enter Improve	ements	Project	Type:	Parks & Recreation	on	
Project Categ	gory: Parks	and Recreatio	n		Project Nu	mber:	RT0091		
Departm	nent: Parks	and Recreatoi	in		Account Nu	mber:	023-		
Mana	ager: James	Briggs			Begin & End I	Dates:	7/1/2023	To 6/30/202	25
War	d(s): 8				Life Expect	tancy:	25 YEARS		
									_
Detailed Project De	escription:								
Since the addition of increase in year-roumodified version of Due to the increase construction contract project to re-surface court light fixtures owest of the building furnishings and drait tennis courts or to build the surface of the building furnishings and drait tennis courts or to build the surface of the surface o	und activity a tennis playe of activity, the ctors. This is a all of the oun the oldest , add a drink inage around ouild an indocess.	at the Westwood on the same e court surface is the only wa atdoor courts courts (courts ing fountain a d the facility.	od Tennis Fa e courts, just es must be k by to keep us over the curre s 8&9) with m and paint the The final pha acility in that	in a smaller a ept playable, qualified to he ent and the nodern LED b inside of the pse of work we spaceboth of	here has been area around the which require ost US Tennis ext fiscal years ox fixtures, ad pro shop, replayed be to con	an incree net. s regula Associ s. We a d walky ace the sturct e	rease in participater re-surfacing by ation (USTA) everals oneed to replay a to connect the toilets in the build ther 4 outdoor pice the year-round	qualified tenn nts. We have ce the old inca e pro shop to ling and impro ckleball courts	is court started a andescent the courts ve the site east of the
Total Project Budg	get ALL So	urces FYE 2	<b>024:</b> \$150.0	00.00					
	9		, , , .						
Expenditure Sched	lule Throu	_		by F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	026 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$400,000			\$150,000	\$250,000				
46301 MATLS	\$0								
TOTAL	\$400,000	\$0	\$0	\$150,000	\$250,000	\$0	\$0	\$0	\$0
Operating Impact  If funding allows funding. Other is identified, the	s, we prop	oose this provill request	oject be a l the ongoin ds to be do	g improver one ASAP,	project, as ments be ap to avoid be	prove ing dro	d via Capital Fopped from US	und. Whicl	hever fund
This Project Need	ls Assistan	ce From:	Bldg Maint	IT P	rub Wks U	tils	Parks  X		
Reimbursable Acc	count?								

<u>Is This Project Funded From More Than One Source?</u> No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Category: P  Department: P  Manager: Ja  Ward(s): 8	arks and Recre	ation						
Manager: Jaward(s): 8				Project Nur	nber: PR			
Ward(s): 8		atoin		Account Nur	nber: 023-			
_	son Olsen			Begin & End I	Dates:	7/1/2023	To 6/30/202	24
etailed Project Description				Life Expect	ancy: 25 Y	EARS		
etailed Project Description								
	n:							
Now that the NOR ne Westwood Ter lone to improve the create a master ne golf maintenant art of the parking ave not received	nis Indoor e other ar plan that on ce operati lot to max a renovati	r Courts have eas at this will address ion, remaining the union in recen	ve been of popular pass how to refine open sage of the tyears.	completed, ark comple e-develop space arou	it is time ex. We the golf und the d upgra	e to decide want to he and tennis co	de what ca iire a desi iis pro sho urts and t	an be gn tean ops and he olde
penditure Schedule Th	rough Acco	unt -23		iscal Year:				n 1-
Account & Total A Object Fiscal Y		U	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN \$25,000			\$25,000					
46001 LAND \$0								
46701 UTIL \$0								
46101 CONST \$0								
46301 MATLS \$0								

<u>Is This Project Funded From More Than One Source?</u> No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.



PUBLIC TRANSPORTATION FUND

#### CAPITAL IMPROVEMENTS PLAN

#### **PUBLIC TRANSPORTATION FUND - 27**

#### **ASSUMPTIONS**

- 1. This fund accounts for the proceeds of specific revenue sources that are legally restricted to expenditure for specific purposes.
- 2. No projects are scheduled for FYE 24. Council will be presented with proposals as projects and funding become available in the future.

# Public Transportation Fund Summary Fund 27

						Land 2/										
		FYE 22 ACTUAL	A	FYE 23 ADOPTED	ES	FYE 23 ESTIMATED	PRE	FYE 24 PRELIMINARY	P.R.	FYE 25 PROJECTED	PR	FYE 26 PROJECTED	PR	FYE 27 PROJECTED	PRO	FYE 28 PROJECTED
Beginning Fund Balance	မာ	570,925	ક્ક	'	s	1,535,769	မှ	0	s	(0)	es	0	ક	(0)	ક	0
Revenues Fare Sales Advertising Fees Grant Revenue - ODOT PTRF Grant Revenue - Other Sales Tax Use Tax	છ	13,350 1,830,463 134,285 2,483,389 2,981,778 443,296 5,0000	S	12,000 2,234,890 134,285 3,106,684 454,455 5,0000	ø	12,000 2,234,890 134,285 984,426 3,106,684 454,455	69	2,380,933 150,000 3,168,818 472,633	<b>↔</b>	12,000 2,200,000 134,000 3,232,194 491,539 50,000	<b>↔</b>	12,000 2,200,000 134,000 3,296,838 511,200	Θ	2,200,000 134,000 134,000 3,362,775 531,648	<b>↔</b>	12,000 2,200,000 134,000 3,430,031 562,914
Interest Income Subtotal	S	(18,968)	ss.	5,992,314	S	6,976,740	S	6,214,384	S	6,119,733	S	6,204,038	S	6,290,423	s	6,378,945
VF Transf - General Fund VF Transf - Capital Fund	S	84,942 534,426	S	872,488	S	617,862	မှ	702,822	S	741,698	S	720,373	S	609,769	S	673,349
Total Revenue	S	8,536,961	es	6,864,802	S	7,594,602	s	6,917,206	S	6,861,431	es	6,924,411	es	6,988,032	s	7,052,294
Expenditures Salaries & Benefits Supplies & Materials Services & Maintenance Internal Service Capital Equipment Capital Projects Audit adjustments	<b>↔</b>	776,245 544,779 3,638,802 5,175 201,534 159,896 (1,510,350)	es S	763,131 604,547 4,795,950 43,726 657,448	S	763,131 611,243 4,806,172 43,726 2,883,404 22,695	S	816,486 466,631 4,879,912 36,050 718,128	49	824,651 471,297 4,928,711 36,771 600,000	49	832,897 476,010 4,977,998 37,506 600,000	es	841,226 480,770 5,027,778 38,257 600,000	S	849,639 485,578 5,078,056 39,022 600,000
Subtotal	မာ	3,816,081	69	6,864,802	S	9,130,371	မာ	6,917,207	S	6,861,430	es.	6,924,412	ક્ક	6,988,031	es	7,052,294
VF Transf - General Fund VF Transf - Capital Fund	s s	3,221,610 534,426	S	1	<b>တ</b> တ	1 1	S	•	S	•	S	•	S	•	S	•
Total Expenditures	s	7,572,117	S	6,864,802	s	9,130,371	s	6,917,207	s	6,861,430	s	6,924,412	S	6,988,031	s	7,052,294
Net Difference	છ	964,844	છ	0	S	(1,535,769)	S	(1)	S	_	S	(1)	S	-	છ	(1)
Ending Fund Balance	တ	\$ 1,535,769		0 \$	ક	0	မ	(0) \$	S	0 \$	છ	(0)	es	0 \$	ક	(0) \$
Reserves Unreserved	S	1,535,769		- 0			es.	· (0)	es.	0	S		s	- 0	s	· (0)
Total Reserves	ક	1,535,769	ક્ક	0	S	0	မာ	(0)	s	0	ક્ક	(0)	ક્ક	0	ક્ક	(0)

# Public Transportation Fund Project Table Fund 27

Acct No	Project Number Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
		EXPEN	DITURES					
27590078	BG0084 North Base EV Charger - FTA TOTAL TRANSIT FUND 27 PROJECTS \$	44,872 <b>44.872</b>	<b>s</b> -	<u></u>	<u>.</u>	<u>.</u>	<u>.</u>	<u>-</u>



# WATER FUND

#### CAPITAL IMPROVEMENTS PLAN

#### **WATER FUND - 31**

#### **ASSUMPTIONS**

- 1. The primary basis for project selection and priorities include:
  - Water Master Plan recommendations,
  - Maintenance records.
  - Size all lines under 6" should be replaced to provide pressures for adequate fire flows and the ability to connect standard 6" fire hydrants and meet State Health Department Standards,
  - Infrastructure projects nearby all water projects should be coordinated with street projects so as not to cause damage to recently improved streets and duplication of work,
  - Age and materials older lines are generally constructed of substandard materials or are deteriorating, and should be replaced with materials meeting current standards, and
  - Demand all lines less than 6" serving more than four houses are very critical and should be higher priority.
  - Studies and Reports (i.e. Water system Computer Modeling, Arsenic Study, WTP Engineering Study, et al)
- 2. There should be a balance of improvements to all parts of the water system. Each year there should be improvements to supply, transmission, treatment, distribution, feeder lines and storage of potable water.
- 3. Staffing level and equipment capabilities in the Line Maintenance Division will not increase or decrease and present abilities to replace lines will remain stable. This division can currently install lines up to 8" in diameter.
- 4. All Projects will be scheduled on a PAYGO basis until and unless the voters approve revenue bonds.
- 5. Revenues from the Capital Improvements Charge (CIC) shall be used for water line replacement and construction of new lines.
- 6. Voters approved a water rate increase on September 12, 1995 to fund additional wells and distribution lines.
- 7. Voters approved an incremental water rate increase on May 10, 1999 for high volume residential users to promote water conservation and pay for increased water supply beyond the resources available.
- 8. On March 7, 2006, the voters approved a water rate hike to fund an increase in water capacity and enhanced maintenance at the water treatment plant, as well as new treatment units to reduce taste and odor problems. Cost overruns are shown as Pay-Go expenses.
- 9. New funding for six pay-go projects are included for funding in FYE24 totaling \$8,112,000.

# Water Fund Summary Fund 31

	FYE 22 ACTUAL	ADO	FYE 23 ADOPTED	FYE 23 ESTIMATED	FYE 24 PRELIMINARY	FYE 25 PROJECTED	FYE 26 PROJECTED	FYE 27 PROJECTED	FYE 28 PROJECTED
1 Beginning Fund Balance	\$ 31,850,455	8	1,452,241	\$ 32,465,109	\$ 4,694,259	\$ 103,201	\$ (11,386,049)	\$ (32,706,153)	\$ (44,847,119)
3 Operating Revenues: 4 Enterprise Fund Fees/Chgs 5 Connection Fee 6 Capital Improvement Charge 7 Cost Allocation	\$ 21,341,186 697,845 2,092,867 849,108	\$ 21	21,420,000 816,000 1,407,714 776,641	\$ 21,420,000 816,000 1,407,714 776,641	\$ 21,696,400 832,320 1,421,791 832,425	\$ 22,130,328 848,966 1,436,009 840,749	\$ 22,572,935 865,946 1,450,369 849,156	\$ 23,024,393 883,265 1,464,873 857,648	\$ 23,484,881 900,930 1,479,522 866,224
9 Total Operating Revenues	\$ 24,981,006	\$ 24	24,420,355	\$ 24,420,355	\$ 24,782,936	\$ 25,256,052	\$ 25,738,405	\$ 26,230,179	\$ 26,731,557
11 Operating Expenditures: 12 Salaries / Benefits 13 Supplies / Materials 14 Services / Maintenance 15 Infernal Services 16 Cost Allocations 17 Employee Turnover Savings	\$ 4.287,452 2.891,455 2,336,799 206,449 2,003,784	& 4 & & & +	4,669,677 3,134,440 3,063,108 263,506 1,861,667 (66,125)	\$ 4,669,677 3,236,707 3,091,220 263,506 1,861,667 (66,125)	\$ 5,069,774 3,352,012 3,358,167 401,240 2,187,651 (76,047)	\$ 5,323,263 3,385,532 3,391,749 409,265 2,209,528 (79,849)	\$ 5,589,426 3,419,387 3,425,666 417,450 2,231,623 (83,841)	\$ 5,868,897 3,453,581 3,459,923 425,799 2,253,939 (88,033)	\$ 6.162.342 3.488.117 3.494,522 434,315 2,276,478 (92,435)
18 19 Total Operating Expenditures 20	\$ 11,725,939	\$ 12	12,926,273	\$ 13,056,652	\$ 14,292,797	\$ 14,639,487	\$ 14,999,711	\$ 15,374,106	\$ 15,763,340
21 Net Operating Revenue	\$ 13,255,067	\$ 1	11,494,082	\$ 11,363,703	\$ 10,490,139	\$ 10,616,566	\$ 10,738,694	\$ 10,856,073	\$ 10,968,218
23 Other Revenues: 24 Interest Income 25 Other Misc. Revenue 26 IF Tranter - Sewer Fund 27 Revenue Bond Proceeds 28 Grant Revenue	\$ (311,009) 543,333	Θ	120,000	\$ 120,000 - 15,000,000 2,000,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000
29 30 Total Other Revenues	\$ 232,324	es	120,000	\$ 17,120,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000
20 Other Expenditures: 3.3. Audit Accurals/AdjeTnoumbrances: 3.4. Master Conservancy Debt 3.5. Debt Service - 15 issue 3.6. Debt Service - 15 issue 3.7. Debt Service - 15 issue 3.8. Debt Service - 18 issue 3.9. Debt Service - 18 issue 3.9. Debt Service - 18 issue 4.0. Capital Projects - 17 issue 4.0. Capital Projects - 15 issue 4.0. Capital Projects - 16 issue 4.0. Capital Projects - 17 issue 4.0. Capital Equipment 4.0. In Transt - General Fund 4.0. In Transt - Capital Fund 4.0. In Transt - Capital Fund 5.0. If Transt - Capital 5.0. In Capital Fund 6.0. Reserve for Bond Projects - 18 issue 6.0. Reserve for Bond Projects - 18 issue 6.0. Reserve for Bond Projects - 23 issue 6.0. Reserve for Bond Projects - 23 issue 6.0. Reserve for Bond Projects - 23 issue 6.0. Reserve for Capital	\$ (2,929,267) 768,4413 1,788,310 1,985,980 897,618 8,444,053 897,618 8,444,053 9,449,053 8,444,033 8,444,033 8,438,902 8,438,902 8,438,902 8,438,902 8,438,902 8,438,902 8,438,902 8,438,902 8,438,902 8,438,902 8,438,902 8,438,902 8,438,902 8,438,902 8,438,902 8,438,902 8,443,902 8,438,902 8,443,902 8,444,9	2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1	335,425 1,480,034 771,060 1,996,641 891,295 3,950,400 1,111,800 1,111,800 1,111,800 1,1034,102 2,281,988 1,034,102 1,034,102 1,034,102 1,034,102 1,034,102 1,034,102 1,034,102 1,034,102 1,034,102 1,034,102 1,034,102 1,034,102	\$ 335,425 1,480,034 1996,641 891,295 31,674,897 416,548 1,111,800 416,548 1,111,800 5 56,254,553 5 (27,770,850) 5 1,044,532 1,572,459 1,	\$ 334,884 1,475,139 777,731 1,996,641 893,025 199,106 8,112,000 \$ 15,201,196 \$ 15,201,196 \$ 103,201 \$ 1,143,424 \$ 1,143,424 \$ 1,143,424 \$ 1,143,424 \$ 1,143,424 \$ 1,143,424	\$ 334,315 1,486.19 1,996,641 1,996,641 1,996,641 1,4728,000 1,148,965 \$ 22,225,816 \$ (11,489,250) \$ (11,489,250) \$ (11,489,250) \$ (11,148,965) \$ (	\$ 333,797 1,491,319 772,129 1,996,641 892,585 1,140,383 24,150,000 1,171,944 1,171,944 5 32,178,708 \$ (27,706,163) \$ (1,99,977 1,572,459 \$ 1,572,459 \$ (1,572,459 6 (27,706,163)	\$ 263.200 740.275 771.747 1,996.641 890,415 1,140.383 15,889.000 1,195.383 \$ 23,117,039 \$ (12,140,966) \$ (12,14	\$ 263,200 744,275 771,742 1996,641 1,909,415 1,149,041 230,000 1,219,291 5 35,766,147 \$ (69,525,048) \$ 1,261,067 1,572,459 1,572,459 1,572,459 (100,872,794)
67 Total Reserves	\$ 32,465,109	\$ 2	2,281,988	\$ 4,694,259	\$ 103,201	\$ (11,386,049)	\$ (32,706,153)	\$ (44,847,119)	\$ (69,525,048)

#### Water Fund Project Tables

Fund 31

Acct No	Project Number	Project Name	FYE 2023 Budget	Fund 31 FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
			EYP	ENDITURES					
		WATER DISTRIBUTION SYSTEM	EAF	ENDITORES					
031-	WA	Waterline Maintenance Plan: 40 Year Duration	-			-	-	-	
)31-	WA	Water Line Replacement: Alameda: 24th NE to Carter	-	-	-	1,770,000	6,560,000	-	
1995521	WA	Water Line Replacement: Hall Park Phase 2	-	-	-	-		<del>-</del>	
31-	WA	Water Line Replacement: Main Street: Berry to Interstate [	-	-	-	-	1,530,000	6,040,000	
)31- )31-	WA WA	Water Line Replacement: 24th NE: Beaumont to Lindsey Water Line Replacement: Urban Service Area Water Line F	262,000		-	-	959,000	-	
	WA0021	Water Meter GPS	153,350			_	_		
1993360	WA0173	Master Meters Installation	322,529	-	-	-	-	-	
	WA0196	I-35 Waterline Relocation	2,353	-	-	-	-	-	
	WA0201	Backflow Prevention Program	63,215	-	1 500 000	-	-	-	
	WA0239 WA0240	WL Improvements: Segment D 24" Phase 4 Water Line Replacement: 24th NE: Robinson to Alameda	2,223,315 77,696	-	1,500,000	-		-	
	WA0242	Water Line Replacement: Robinson- 24th NW to WTP	4,854,752	-	2,500,000	9,000,000	-	-	
	WA0246	Water Line Replacement: Parsons Addition	1,018,644	-	-	-	-	-	
	WA0328	Water Line Replacement: Flood-Robinson to Venture	1,366,960	-	-	-	-	-	
81-	WA-	Water Line Replacement: Hall Park Phase 2	-	-	1,162,000	-	-	-	
11-	WA-	Water Line Replacement: Flood Avenue	-	-	-	500,000	2,000,000	-	
11-	WA-	Water Line Maintenance Plan 40 Year Duration	-	-	-	-	-	3,332,000	129,918,00
	WA0337	Asset Management Plan	121,500	-	-	-	-	-	
	WA0338	Water Line Replacement: Classen/Flood, Highway 9 to Ind	1,943,699	1,000,000	730,000	4,940,000	3,340,000	5,050,000	6,840,00
	WA0339 WA0348	Water Line Replacement: Sooner Mall Corporate Addition Utilities	91,717 301,200	-	-	-	-	-	
	WA0346	Water Line Improvements-Segment B (24th NE: Robinson	324,900	-	100,000	2,948,000	-	-	
	WA0351	Water Meter Automatic Metering Infrastructure (AMI)	4,317,829	_	-	-	_	_	
1996683	WA0352	WL Replacement Southlake Addition	1,125,000	-	-	-	-	-	
	WA0353	Water Line Replacement: Jenkins Replacement	669,132	500,000	-	-	-	-	
	WA0354	Water Line Replacement: Porter Replacement	980,517	-	-	-	-	-	
	WA0363	B Water Line Replacement: Urban Service Area Water Line F Water Line Replacement: Fire Hydrant and Valve Replacer	107,069 230,864	100,000	100,000	100,000	100,000	100,000	
	WA0365	GIS As-Built Linking	23,075	100,000	100,000	100,000	100,000	100,000	
	WA0368	Utility Connection Fee Evaluation	38,125	-	-	-	-	-	
	WA0369	Blending of Wells 5,6,52 at WTP	647,490	-	-	-	-	-	
	WA0371	Crest Place - FY22 Urban SVC WL	104,000	-	-	-	-	-	
	WA0372 WA0373	Blessing Court FY22 Urban SVC WL Jackson DR - FY22 Urban SVC WL	16,000 55,000	-	-	-	-	-	
	WA0377	Morren Dr - Urban SVC WL	66,000	-	_	-	-	-	
	WA0379	Water Line Replacement: Danfield -B/w Brookhaven	810,000	-	-	-	-	-	
1993360	WA0380	Water Line Replacement: Tecumseh, 24th Ave NW to Jour	428,400	4,600,000	-	-	-	-	
1993346	WA0381	Urban Service Area Waterlines FY 23	262,000	-	-	-	-	-	
1993346		Urban Service Area Waterlines FY 24	-	262,000	183,000	242,000	250,000	250,000	
11-	WA-	Lead Service Line Inventory and Replacement Subtotal Water Distribution System Projects \$	23.008.330.83	1,650,000 \$ 8,112,000	1,650,000 \$ 7,925,000	1,150,000 \$ 20,650,000	1,150,000 \$ 15,889,000	350,000 \$ 15,122,000	136,758,00
				-,,	* -,,	,,	,,	,,,.	
		WATER TOWERS							
	WA	Water Tower - New SE Tower							
			-	-		-	-	-	3,500,00
	WA	Water Tower - Robinson Tower	250,000	-	773,000	-	-		3,500,00
1993345	WA WA0182	Water Tower - Robinson Tower Water Tower - Lindsey Tower	350,000 100,000		773,000 350,000	-		-	3,500,00
1993345 1993345	WA WA0182 WA0294	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower- Hall Park Tower	100,000	- - - -	350,000	- - - -	-	- - - - 856,000	3,500,00
31993345 31993345	WA WA0182	Water Tower - Robinson Tower Water Tower - Lindsey Tower		- - - - - -		- - - - -	- - - - -	856,000 \$ 856,000	, ,
31993345	WA WA0182 WA0294	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower- Hall Park Tower Water Tower - Boyd Tower Subtotal Water Tower Projects \$	100,000 384,000	- - - - - - -	350,000 - 230,000	- - - - - -	- - - - - - -		, ,
31993345 31993345 31993354	WA WA0182 WA0294 WA0364	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower- Hall Park Tower Water Tower - Boyd Tower Subtotal Water Tower Projects \$ WATER WELL IMPROVEMENTS	100,000 384,000 <b>834,000</b>	\$ -	350,000 - 230,000	- - - - - -			
1993345 1993345 1993354 1993345	WA WA0182 WA0294 WA0364 WA0212	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo)	100,000 384,000 <b>834,000</b> 209,904	\$ - :	350,000 - 230,000	\$ .	\$ -		
1993345 1993345 1993354 1993345 1993345	WA WA0182 WA0294 WA0364 WA0212 WA0235	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower- Hall Park Tower Water Tower - Boyd Tower Subtotal Water Tower Projects \$ WATER WELL IMPROVEMENTS	100,000 384,000 <b>834,000</b>	\$ - :	350,000 - 230,000	\$ -	\$ -		3,500,00
11993345 11993354 11993354 11993345 11993345	WA WA0182 WA0294 WA0364 WA0212 WA0235	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo)	100,000 384,000 834,000 209,904 159,637	- - -	350,000 - 230,000 \$ 1,353,000	- - 3,000,000	- - -	\$ 856,000	, ,
11993345 11993345 11993354	WA WA0182 WA0294 WA0364 WA0212 WA0235	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Will Field Development (paygo) Water Well: Horizontal Well	100,000 384,000 <b>834,000</b> 209,904 159,637 121,721	- - -	350,000 - 230,000 \$ 1,353,000 - - 450,000	- - 3,000,000	- - -	\$ 856,000	\$ 3,500,00
1993345 1993345 1993354 1993345 1993345	WA WA0182 WA0294 WA0364 WA0212 WA0235	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Will Field Development (paygo) Water Well: Horizontal Well	100,000 384,000 <b>834,000</b> 209,904 159,637 121,721	- - -	350,000 - 230,000 \$ 1,353,000 - - 450,000	- - 3,000,000	- - -	\$ 856,000	\$ 3,500,00
1993345 1993354 1993354 1993345 1993345 1995521	WA WA0182 WA0294 WA0364 WA0212 WA0235 WA0243	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Boyd Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Horizontal Well Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation	100,000 384,000 <b>834,000</b> 209,904 159,637 121,721	- - -	350,000 - 230,000 \$ 1,353,000 - - 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000	\$ 3,500,00
1993345 1993354 1993354 1993345 1993345 1995521	WA WA0182 WA0294 WA0364 WA0212 WA0235 WA0243 WA	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Horizontal Well Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan	100,000 384,000 834,000 209,904 159,637 121,721 491,262	- - -	350,000 230,000 \$ 1,353,000 - 450,000 \$ 450,000	- - 3,000,000	- - -	\$ 856,000 S	3,500,0
1993345 1993354 1993354 1993355 1993345 1995521 31- 31- 1993398	WA WA0182 WA0294 WA0364 WA0212 WA0235 WA0243 WA WA WA	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Horizontal Well Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan WITP Well Field Blending	100,000 384,000 834,000 209,904 159,637 121,721 491,262	- - -	350,000 - 230,000 \$ 1,353,000 - - 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000 S	3,500,0
1993345 1993354 1993354 1993345 1993345 19935521 31- 31- 1993398 1999339	WA WA0182 WA0294 WA0364 WA0212 WA0235 WA0243 WA WA WAQ214 WAQ248	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Horizontal Well Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan WTP Well Field Blending WTP Filed Expansion	100,000 384,000 834,000 209,904 159,637 121,721 491,262	- - -	350,000 230,000 \$ 1,353,000 - 450,000 \$ 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000 S	3,500,0
1993345 1993354 1993354 1993345 1993345 1995521 31- 1993398 1999399	WA WA0182 WA0294 WA0364 WA0212 WA0235 WA0243 WA WA WA WA0214 WA0214 WA0248 WA0249	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Boyd Tower Water Tower - Boyd Tower  Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Horizontal Well  Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan WTP Well Field Blending WTP Fiber Expansion WTP SCADA Improvements	100,000 384,000 834,000 209,904 159,637 121,721 491,262	- - -	350,000 230,000 \$ 1,353,000 - 450,000 \$ 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000 S	\$ 3,500,0
1993345 1993345 1993345 1993345 1993345 1995521 31- 31- 1993398 199939 199939 19995521	WA WA0182 WA0294 WA0364 WA0212 WA0235 WA0243 WA WA WA WA0244 WA0248 WA0249 WA0291 WA02329	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Horizontal Well Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan WTP Well Field Blending WTP Filed Expansion	100,000 384,000 834,000 209,904 159,637 121,721 491,262 - 1,627,734 55,000 897	- - -	350,000 230,000 \$ 1,353,000 - 450,000 \$ 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000 S	3,500,0
1993345 1993354 1993354 1993355 1993345 1995521 31- 1993398 199939 1999939 1999939 19995521 1999939	WA WA0182 WA0294 WA0364 WA0212 WA0235 WA0243 WA WA WA0214 WA02248 WA0249 WA0291 WA0330	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Horizontal Well Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan WTP Well Field Blending WTP Fiber Expansion WTP SCADA Improvements WTP Improvement Phase 1 New Building for Line Maintenance (match) WTP Laboratory Remodel	100,000 384,000 834,000 209,904 159,637 121,721 491,262 1,627,734 55,000 897 129,638 4,443,435 12,407	- - -	350,000 230,000 \$ 1,353,000 - 450,000 \$ 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000 S	3,500,0
1993345 1993354 1993354 1993354 1993345 1995521 31- 31- 31- 31- 31- 31- 31- 31- 31- 31	WA WA0182 WA0294 WA0364 WA0212 WA0235 WA0243 WA WA WA0214 WA0248 WA0249 WA0291 WA0329 WA0335	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Horizontal Well Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan WTP Well Field Blending WTP Fiber Expansion WTP SCADA Improvements WTP Improvement Phase 1 New Building for Line Maintenance (match) WTP Laboratory Remodel Corrosion Control Study	100,000 384,000 834,000 209,904 159,637 121,721 491,262 1,627,734 55,000 897 129,638 4,443,435 175,000	- - -	350,000 230,000 \$ 1,353,000 - 450,000 \$ 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000 S	\$ 3,500,0
1993345 1993354 1993354 1993354 1993345 1995521 31- 31- 1993398 1999339 1999339 1999339 1999339 1999339 1999339 1993395	WA WA0182 WA0294 WA0364 WA0212 WA0235 WA0243 WA WA WA0214 WA0248 WA029 WA0330 WA0359 WA0350	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Wall Field Development (paygo) Water Well: Horizontal Well Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan WTP Well Field Blending WTP Fiber Expansion WTP SCADA Improvements WTP Improvement Phase 1 New Building for Line Maintenance (match) WTP Laboratory Remodel Corrosino Control Study Cyber & Physical Security Assessment (Split 50/50 betwe	100,000 384,000 834,000 209,904 159,637 121,721 491,262 1,627,734 55,000 897 129,638 4,443,435 12,407	- - -	350,000 230,000 \$ 1,353,000 - 450,000 \$ 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000 S	\$ 3,500,0
1993345 1993354 1993354 1993354 1993345 1995521 31- 31- 31- 199339 199939 199939 199939 199939 199939 199939 1993395 1993395	WA WA0182 WA0294 WA0364 WA0212 WA0235 WA0243 WA WA WA0214 WA0214 WA0229 WA0330 WA0359 WA0359 WA0361	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Horizontal Well Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan WTP Well Field Blending WTP Fiber Expansion WTP SCADA Improvements WTP Improvement Phase 1 New Building for Line Maintenance (match) WTP Laboratory Remodel Corrosion Control Study Cyber & Physical Security Assessment (Split 50/50 betwe WTP: Concrete Improvements	100,000 384,000 834,000 209,904 159,637 121,721 491,262 1,627,734 55,000 897 129,638 4,443,435 12,407 175,000 113,749	- - -	350,000 230,000 \$ 1,353,000 - 450,000 \$ 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000 S	\$ 3,500,0 \$ 87,188,8
1993345 1993354 1993354 1993354 1993345 1995521 31- 31- 1993398 1999939 1999939 199939 199939 199939 199939 1993395	WA WA0182 WA0294 WA0364 WA0212 WA0235 WA0243 WA WA WA0214 WA0291 WA0329 WA0330 WA0360 WA0360 WA0361 WA0362	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Horizontal Well Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan WTP Well Field Blending WTP Fiber Expansion WTP SCADA Improvements WTP Improvement Phase 1 New Building for Line Maintenance (match) WTP Laboratory Remodel Corrosion Control Study Cyber & Physical Security Assessment (Split 50/50 betwe WTP: Concrete Improvements WTP Sludge Disposal Study	100,000 384,000 209,904 159,637 121,721 491,262 1,627,734 55,000 897 129,638 4,443,435 12,407 175,000 113,749	- - -	350,000 230,000 \$ 1,353,000 - 450,000 \$ 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000 S	\$ 3,500,0 \$ 87,188,8
1993345 1993354 1993354 1993354 1993345 1995521 31- 31- 1993398 1999939 1999939 1999939 1999395 1993395 1993395 1993395	WA WA0182 WA0294 WA0364  WA0212 WA0235 WA0243  WA WA WA0214 WA0249 WA0329 WA0330 WA0361 WA0361 WA0362 WA0370	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Horizontal Well Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan WTP Well Field Blending WTP Fiber Expansion WTP SCADA Improvements WTP Improvement Phase 1 New Building for Line Maintenance (match) WTP Laboratory Remodel Corrosion Control Study Cyber & Physical Security Assessment (Split 50/50 betwe WTP: Concrete Improvements	100,000 384,000 209,904 159,637 121,721 491,262 1,627,734 55,000 897 129,638 4,443,435 12,407 175,000 113,749	- - -	350,000 230,000 \$ 1,353,000 - 450,000 \$ 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000 S	\$ 3,500,00 \$ - 87,188,80
11993345 11993354 11993354 11993354 11993345 11993345 11995521 131- 131- 131- 131- 131- 131- 131- 13	WA WA0182 WA0294 WA0364  WA0212 WA0235 WA0243  WA WA WA WA WA0214 WA0248 WA029 WA0330 WA0350 WA0361 WA0362 WA0370 WA0374	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS  Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Horizontal Well  Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan WTP Well Field Blending WTP Fiber Expansion WTP SCADA Improvements WTP Improvement Phase 1 New Building for Line Maintenance (match) WTP Laboratory Remodel Corrosion Control Study Cyber & Physical Security Assessment (Split 50/50 betwe WTP: Concrete Improvements WTP Sudge Disposal Study WTP: Solar Array	100,000 384,000 209,904 159,637 121,721 491,262 1,627,734 55,000 897 129,638 4,443,435 12,407 175,000 113,749	- - -	350,000 230,000 \$ 1,353,000 - 450,000 \$ 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000 S	\$ 3,500,00 \$ - 87,188,80
11993345 11993354 11993354 11993354 11993345 11993345 11995521 131- 11993398 1199939 1199939 1199939 1199939 11993395 11993395 11993395 11993395 11993395	WA WA0182 WA0294 WA0364  WA0212 WA0235 WA0243  WA WA WA WA WA0214 WA0248 WA029 WA0330 WA0361 WA0362 WA0362 WA0374	Water Tower - Robinson Tower Water Tower - Lindsey Tower Water Tower - Hall Park Tower Water Tower - Boyd Tower  Subtotal Water Tower Projects \$  WATER WELL IMPROVEMENTS Water Well: 2015 Water Wells & Lines (paygo) Water Well: 2015 Well Field Development (paygo) Water Well: Abroizontal Well Subtotal Water Well and Distribution System Projects \$  WATER TREATMENT PLANT Lake Thunderbird Augmentation Update Water Supply Plan WTP Well Field Blending WTP Fiber Expansion WTP SCADA Improvements WTP Improvement Phase 1 New Building for Line Maintenance (match) WTP Laboratory Remodel Corrosion Control Study Cyber & Physical Security Assessment (Split 50/50 betwe WTP: Concrete Improvements WTP Sludge Disposal Study WTP: Solar Array WTP: Solar Array WTP: Solar Array WTP: CO2 Tank	100,000 384,000 834,000 209,904 159,637 121,721 491,262 - 1,627,734 55,000 897 129,638 4,443,435 12,407 175,000 113,749 - 100,000 208,442 384,813	- - -	350,000 230,000 \$ 1,353,000 - 450,000 \$ 450,000	3,000,000 \$ 3,000,000	- - -	\$ 856,000 S	\$ 3,500,00

		URBAN SERVICE AREA WATER LINES											
31993346	WA0332	Stinson St: Jenkins Ave to George Ave	78,000		_		_	_	_		-		_
31993346	WA0340	Hunting Horse Tr: Wyandotte Wy - 1010 Hunting Horse Tr	1,569		_		_	_	-		-		-
31993346	WA0341	Kiowa Way: Hunting Horse Tr to dead end cul de sac	29,000		-		-	-	-		-		-
31993346	WA0342	W. Brooks St: Berry Rd to Wylie Rd	103,000		-		-	-	-		-		-
31993346	WA0344	Comanche: Porter to Ponca	994		-		-	-	-		-		-
		Subtotal Urban Service Area Water Line Projects \$	212,563	\$	-	\$	-	\$ -	\$ -	\$	-	\$	-
		HOT SOILS WATER LINE REPAIR PROGRAM											
31993344	WA0346	Crail Dr: 36th Ave NW to Astor Dr	50,000		_		_	-	-		_		_
31993344	WA0347	Buckingham Dr: Brownwood Ln to Bridgeport Rd	50,000		-		-	-	-		-		-
		Subtotal Hot Soils Water Line Repair Program \$	100,000	\$	-	\$	-	\$ -	\$ -	\$	-	\$	-
		Subtotal Hot Soils Water Line Repair Program \$ SUBTOTAL PAYGO WATER PROJECTS \$	100,000 32,450,321	\$ \$	8,112,000	\$ \$	14,728,000	\$ 24,150,000	\$ 15,889,000	\$ \$	28,514,200	\$ \$ 229,	446,800
				\$	8,112,000	\$	14,728,000	\$ 24,150,000	\$ - \$15,889,000	\$	28,514,200	\$ \$ 229	446,800
		SUBTOTAL PAYGO WATER PROJECTS \$		\$	8,112,000	\$	14,728,000	\$ 24,150,000	\$ - \$15,889,000	\$	28,514,200	\$ \$ 229,	446,800
31993345	WB0212	SUBTOTAL PAYGO WATER PROJECTS \$ WATER BOND PROJECTS	32,450,321	\$	8,112,000	\$	14,728,000	\$ 24,150,000	\$ - \$15,889,000	\$	28,514,200	\$ \$ 229	446,800
31993345 31999938	WB0212 WB0291	SUBTOTAL PAYGO WATER PROJECTS \$  WATER BOND PROJECTS 2015 Water Wells and Supply Lines (2 MGD)	<b>32,450,321</b> 2,536,719	\$	8,112,000	\$	14,728,000	\$ 24,150,000	\$ - \$15,889,000	\$	28,514,200	\$ \$ 229	446,800
		SUBTOTAL PAYGO WATER PROJECTS \$ WATER BOND PROJECTS	32,450,321	\$	8,112,000	\$	14,728,000	\$ 24,150,000	\$ - \$15,889,000	\$	28,514,200	\$ \$ 229,	446,800
31999938	WB0291 WB0351	SUBTOTAL PAYGO WATER PROJECTS \$  WATER BOND PROJECTS 2015 Water Wells and Supply Lines (2 MGD) WTP: Phase 2 Improvements	2,536,719 40,160	\$	8,112,000	\$	14,728,000	\$ 24,150,000	\$ - \$15,889,000	\$	28,514,200	\$ 229 \$ 229	446,800
31999938	WB0291 WB0351	SUBTOTAL PAYGO WATER PROJECTS \$  WATER BOND PROJECTS 2015 Water Wells and Supply Lines (2 MGD) WTP: Phase 2 Improvements WaterMeters, Advance Infrastr-Bond	2,536,719 40,160 1,372,980	\$	8,112,000 - - - 8.112,000	\$	- - - -	\$ 24,150,000	\$ 15,889,000 \$ 15,889,000 \$ - \$ 15,889,000	\$	- - - -	\$	446,800





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: WL Re	placement: C	lassen/Flood	WL	Project	Type: wat	er		
Project Categ	ory: Water	Line Replace	ment		Project Nu	ımber: WA(	)338		
Departm	ent: Utilities	3			Account Nu	ımber: 3199	96683		
Mana	ger: Rache	l Croft			Begin & End	Dates:	7/1/2019	To 6/30/202	<u>.</u>
Ward	d(s): 4				Life Expec	tancy: 50 y	ears		
	<u> </u>								
Detailed Project De	scription:								
Water Distribution that funding will be required due to ag related costs while fees. Costs are pro-	e pro-rated e, material e increasing	between de type and the the size of	velopment re e current sta a waterline i	elated and materions and deterions are set of deteriors.	naintenance ration. Existi ment related	related nee ng users ar cost to be	ds. Line repl e expected to paid by conn	acements ar o pay for ma ection fees c	e generally iintenance
Classen/James Ga 16" PVC waterline along Flood to Teo #20 just north of Ir	s along Cla cumseh Ro	assen from H ad. Project v	Highway 9 to	Lindsey, the	en along the	James Gar	ner/BNSF R	R to Robinso	on, then
s this a Existing Fa	acility Mai	ntenance P	roject?	Please	specify whi	ch facility:			
Total Project Budg	get ALL So	urces FYE 2	<b>2024:</b> \$1,000	0,000.00					
Expenditure Sched	ule Throu	gh Account	319966	883 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$1,749,000		\$149,000		\$400,000	\$240,000	\$360,000	\$600,000	
46001 LAND	\$1,186,000		\$116,000		\$330,000	\$150,000	\$220,000	\$370,000	
46701 UTIL	\$0								
46101 CONST	\$21,086,000	\$177,301	\$1,678,699	\$1,000,000		\$4,550,000	\$2,760,000	\$4,080,000	\$6,840,000
46301 MATLS	\$0								
TOTAL	\$24,021,000	\$177,301	\$1,943,699	\$1,000,000	\$730,000	\$4,940,000	\$3,340,000	\$5,050,000	\$6,840,000
Operating Impac	<u>tt:</u> Neg	lligible	F	Fund 31					
This Project Need	s Assistan	ce From:	Bldg Maint	IT P	ub Wks U	Utils Pa	rks		
Reimbursable Acc	ount?								

<u>Is This Project Funded From More Than One Source?</u> No





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: WL Re	eplacement: Je	enkins Widen	ing	Project '	Гуре: И	/ater		
Project Categ	gory: Water	Line Replace	ment		Project Nur	nber: 🕠	/A0353		
Departm	nent: Utilitie	S		_	Account Nur	nber: 3	1996683		_
Mana	ager: Natha	n Madenwald			Begin & End I	Dates:	7/1/2020	To 6/30/202	25
War	d(s): 4 and	7			Life Expect	ancy: 5	0 years		
						_			
Detailed Project De	escription:								
In conjunction									
Avenue to Lin									
Avenue from									
water line will	•	•	•					•	
Public Works		•	_					-	•
to the residen							•	ould be re	duced.
Additional fun	ding ned	essary di	ue to incr	easing co	nstruction	prices	S.		
Is this a Existing F	acility Mai	intenance D	roject?	Dlease	e specify whic	h facilií	have		
is this a Laisting 1	acility Mai	interiance 1		1 Icase	c specify wiffe	ii iaciiii	<u>. y .</u>		
Takal Dasiask Dark	4 ATT C-	EVE 1	0024.	200 00					
Total Project Budg	get ALL So	urces F1E 2	<u>:024:</u> \$500,0	J00.00					
F C.1 :	l1 . TTL	1. A	31996	693 1 1	21.37				
Expenditure Sched		-		003 <b>by</b> F	Fiscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	26 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$96,000	\$27,594	\$68,406						
	400,000	Ψ27,004	ψου, 100					-	
46001 LAND	\$0								
46701 UTIL	\$0								
		<u> </u>						ļ	
46101 CONST	\$1,100,726		\$600,726	\$500,000					
46301 MATLS	•								
	\$0								
TOTAL	\$1,196,726	\$27,594	\$669,132	\$500,000	\$0	\$0	\$0	\$0	\$0
	ψ1,100,120	1 427,001	ψ003,102	\$400,000	Ψ"			1,,	
Operating Impac	<u>ct:</u> Neg	gligible		Fund 31					
			n11			.1	p. 1		
This Project Need	ls Assistan	ce From:	Bldg Maint	IT F	Pub Wks Ut	ils	Parks		
			Ш	Ш					
Reimbursable Acc	count?								

<u>Is This Project Funded From More Than One Source?</u> No





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project	Title: Fire H	ydrant and Va	alve Replacer	ment	Projec	t Type:	Water			
Project Cate	gory: Line M	/laintenance			Project N	ımber:	WA03	63		
Departi	ment: Utilitie	s			Account No	ımber:	31995	521		
Mar	ager: Scott	Aynes			Begin & End	Dates:		7/1/2023	To 6/30/202	28
Wa	rd(s): All				Life Expe	ctancy:	50 yea	ars		
Detailed Project D	escription:									
This is an an				•	•		•			
within the dis year. Locatio										
purchase nev										
asset replace	_	manto, vo			go arra	٠. <del>.</del>	g. a.	o maton	410 101 101	atou
s this a Existing l	Facility Mai	intenance P	roject?	Please	specify wh	ich faci	lity:			
			<u> </u>	_						
Total Project Bud	lget ALL So	urces FYE 2	<b>2024:</b> \$100,	00.00						
	1.11	•	. 24005							
Expenditure Sche	dule Throu  Total ALL	Igh Account Actual Prior		<u> </u>	iscal Year:					Beyond 5
Account & Object	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 2	026	FYE 2027	FYE 2028	Years
46201 - DESIGN	\$0									
46001 LAND	\$0									
46701 UTIL	\$0									
46101 CONST	\$0									
46301 MATLS	\$800,000	\$69,136	\$230,864	\$100,000	\$100,000	\$100,0	00	\$100,000	\$100,000	
TOTAL	\$800,000	\$69,136	\$230,864	\$100,000	\$100,000	\$100,00	00	\$100,000	\$100,000	\$0
	•		•	•		•				
Operating Impa	oct: Pos	sitive		Fund 31						
<u>- p - 2 p </u>										
Main replace	ement wi	Il reduce	reactive	repairs re	quired by	Line	Mair	ntenance	e staff.	
			Rlda Maint	IT T	)b \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	 Utils	Park	7.0		
This Project Nee	ds Assistan	ce From:	Bldg Maint	IT F	Pub Wks [	Juis	rark			
Reimbursable Ac	count? [	$\neg$								

<u>Is This Project Funded From More Than One Source?</u> No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Tecum	nseh WL Repla	acement: Floo	od-Journ	Project 7	Гуре: И	/ater		
Project Categ	ory: Water	Line Replace	ment		Project Nur	nber: W	/A0380		
Departm	ent: Utilitie	s			Account Nur	nber: 3	1993360		
Mana	nger: Natha	n Madenwald			Begin & End D	Dates:	7/1/2022	To 6/30/202	25
Ward	d(s): 8				Life Expect	ancy: 5	0 years		
						_			
Detailed Project De	scription:								
Project will re	•						•		
interchange c			•				•	•	
breaks and st (approximate)			tne reso	urces to i	repair the i	ine at	ie to its ext	cessive de	epin
	y 20 icc	٠).							
s this a Existing Fa	acility Mai	ntenance Pr	roject?	Please	e specify whic	h facilit	v:		
<u> </u>	,				<u> </u>		<del>_</del>		
<u>Γotal Project Bud</u> ξ	get ALL So	urces FYE 2	2 <b>024:</b> \$4,600	0,000.00					
Expenditure Sched	lule Throu	gh Account	31993	360 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	26 FYE 2027	FYE 2028	Beyond 5 Years
46201 DESIGN		T	1	I	TTE 2023	111.202	1112027	1112020	1 2415
	\$400,000	<u> </u>		\$400,000					
46001 LAND	\$306,000		\$306,000						
46701 UTIL	\$0								
46101 CONST	\$4,322,400		\$122,400	\$4,200,000					
46301 MATLS	\$0								
TOTAL	\$5,028,400	\$0	\$428,400	\$4,600,000	\$0	\$0	\$0	\$0	\$0
				•				•	•
0 " 1	. Noc	gligible		Fund 31					
Operating Impac	<u> </u>	,iigibie		und 51					
This Project Need	ls Assistan	ce From:	Bldg Maint	IT P	Pub Wks Ut	ils	Parks		
Reimbursable Acc	count?	7				_			

<u>Is This Project Funded From More Than One Source?</u> No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Γitle: Urban	Service Area	Waterlines		Project	Type: W	/ater		
Project Cates	gory: Water	Line Replace	ment		Project Nu	ımber: 🔽	/AXXXX		
Departn	nent: Utilitie:	S			Account Nu	ımber: 3	1993346		
Mana	ager: Scott	Aynes			Begin & End	Dates:	7/1/2023	To 6/30/202	25
War	d(s): All				Life Exped	tancy: 5	0 years		
Petailed Project De	escription:								
These project									
water valves,									
FYE 24: King	ston Roa	ad (\$46,0	00),Park	Drive (\$5	4,000), V	Vest Br	ooks Stree	t (\$103,00	00).
this a Existing F	acility Mai	ntenance Pı	roject?	Please	specify whi	ch facilit	<u>ty:</u>		
			<u> </u>	1					
otal Project Bud	get ALL So	urces FYE 2	. <b>024:</b> \$262,0	00.00					
penditure Sched	lule Throu	gh Account	31993	346 <b>by</b> F	iscal Year:				
Account &	Total ALL	Actual Prior	U						Beyond 5
Object	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
								1	
46701 UTIL	\$0								
46101 CONST	\$1,381,000		\$241,000	\$262,000	\$203,000	\$183,000	\$242,000	\$250,000	
	ψ1,301,000		Ψ211,000	Ψ202,000	Ψ203,000	ψ100,000	φ2 12,000	+200,000	
46301 MATLS	\$0								
TOTAL	\$1,381,000	\$0	\$241,000	\$262,000	\$203,000	\$183,000	\$242,000	\$250,000	\$0
	ψ1,001,000	<u> </u>	Ψ2+1,000	1,000	Ψ200,000	4.00,000	42 .2,000	1,,	I **
Operating Impa	ct: Pos	itive	F	Fund 31					
Main replace	ment wil	l reduce i	reactive r	epairs re	quired by	Line M	1aintenance	e staff.	
his Project Need	ls Assistan	ce From:	Bldg Maint	IT P	ub Wks U	Jtils	Parks		
eimbursable Acc	count?	$\neg$							

<u>Is This Project Funded From More Than One Source?</u> No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Proiect Cate				eplacem	,	Type: Wat			
	gory: Water	Service Lines	3		Project Nu	mber: WAX	XXXX		
Departr	nent: Utilities	3			Account Nu	mber: 31			
Man	ager: Nathar	n Madenwald			Begin & End	Dates:	7/1/2023	To 6/30/202	28
Wa	rd(s): All				Life Expec	tancy: 50 y	ears		
etailed Project D	escription:								
he recent L	ead and (	Copper R	Rule Revisi	ion will re	equire ne	w meası	ires for ut	ilities to c	omply
vith the rule.	•	•		•	•	•	,	•	
pproximatel									
f 20,000 loc		_	•				•		
ompleted. [			•		_	propose	ed in later	years sir	ice the
dvanced W	ater Mete	ering proje	ect will be	complet	ed.				
thic a Evictina I	7:1:4 - N.C - : :	ntenance Pr	roject?	Please	specify whi	ch facility:			
THE A PRICION OF	acility Maii			1 Icase	specify will	cii iaciiity.			
this a Existing I	facility Mail	internance 1 1							
-	•			000 00					
-	•			000.00					
tal Project Bud	get ALL Soi	urces FYE 2	2 <b>024:</b> \$1,650,		· 1 v				
tal Project Bud	get ALL Sou	urces FYE 2 gh Account	2 <b>024:</b> \$1,650,		iscal Year:				D 15
tal Project Bud penditure Sche Account &	get ALL Sou	urces FYE 2	2 <b>024:</b> \$1,650,	by F		FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
penditure Sche Account & Object	get ALL Sou dule Throug Total ALL Fiscal Years	urces FYE 2 gh Account Actual Prior	2024: \$1,650, 31 Budget FYE		iscal Year:  FYE 2025	FYE 2026	FYE 2027	FYE 2028	•
tal Project Bud penditure Sche Account &	get ALL Sou	urces FYE 2 gh Account Actual Prior	2024: \$1,650, 31 Budget FYE	by F		FYE 2026	FYE 2027	FYE 2028	•
penditure Sche Account & Object	get ALL Sou dule Throug Total ALL Fiscal Years	urces FYE 2 gh Account Actual Prior	2024: \$1,650, 31 Budget FYE	by F		FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
penditure Sche Account & Object 46201 - DESIGN	dule Throug  Total ALL Fiscal Years	urces FYE 2 gh Account Actual Prior	2024: \$1,650, 31 Budget FYE	by F		FYE 2026	FYE 2027	FYE 2028	•
penditure Sche Account & Object 46201 - DESIGN	dule Throug  Total ALL Fiscal Years	urces FYE 2 gh Account Actual Prior	2024: \$1,650, 31 Budget FYE	by F		FYE 2026	FYE 2027	FYE 2028	•
penditure Sche Account & Object 46201 - DESIGN	dule Throug  Total ALL Fiscal Years  \$0  \$0	urces FYE 2 gh Account Actual Prior	2024: \$1,650, 31 Budget FYE 2023	by F FYE 2024	FYE 2025				•
penditure Sche Account & Object 46201 - DESIGN 46001 LAND	dule Throug  Total ALL Fiscal Years  \$0  \$0	urces FYE 2 gh Account Actual Prior	2024: \$1,650, 31 Budget FYE 2023	by F		FYE 2026 \$1,000,000		FYE 2028 \$200,000	•
penditure Sche Account & Object 46201 - DESIGN 46001 LAND	dule Throug  Total ALL Fiscal Years  \$0  \$0	urces FYE 2 gh Account Actual Prior	2024: \$1,650, 31 Budget FYE 2023	by F FYE 2024	FYE 2025				•
penditure Sche Account & Object 46201 - DESIGN 46001 LAND 46701 UTIL	dule Through Total ALL Fiscal Years  \$0 \$0 \$4,200,000	urces FYE 2 gh Account Actual Prior	2024: \$1,650, 31 Budget FYE 2023	by F FYE 2024 \$1,000,000	FYE 2025 \$1,000,000	\$1,000,000	\$1,000,000	\$200,000	•

<u>Is This Project Funded From More Than One Source?</u> No

If Yes, Please Specify Which Sources:

72

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.



WATER RECLAMATION FUND 73

#### CAPITAL IMPROVEMENTS PLAN

#### WATER RECLAMATION FUND – 32

#### **ASSUMPTIONS**

- 1. Primary factors affecting project selection and priorities include:
  - Compliance with EPA administrative orders,
  - Relative impact on other parts of the sanitary sewerage system,
  - Maintenance history and service calls,
  - Inspections,
  - Wastewater Master Plan recommendations,
  - Accessibility,
  - Relative location downstream or upstream in the system, and
  - Coordination with nearby infrastructure projects.
- 2. Fund 32 is the Norman Utilities Authority Wastewater Reclamation Facility Fund that accounts for revenues associated with existing customers and ongoing accounts.
- 3. A 25 member, Council-appointed, Implementation Committee, will prioritize improvements to both the interceptors and the treatment plant with the assistance of staff. For interceptors, the committee might consider the following factors:
  - Sales tax funded project scope should be appropriate to allow funding on a "pay-as-you-go" basis.
  - Those interceptor segments shown to be most severely overloaded under the existing wastewater loading should be most
    highly rated. Similarly, those becoming overloaded under an obligated loading would have a higher priority than one
    becoming overloaded under full build-out. Expressed differently, those interceptors needing only a small increase in
    capacity to meet full build-out demands would have a higher priority than interceptors needing a large increase in capacity.
  - Downstream interceptor segments should generally be of higher priority than upstream segments. Interceptor projects in separate drainage basins can occur simultaneously as they are not interdependent.
  - Since excise tax funding is expected to lag behind sales tax funding, interceptor segments that are the same size under both the obligated and the full build-out scenarios might be funded first. Generally, this implies the service area is close to being fully developed, or a portion of the existing flow will be diverted to the proposed northern wastewater treatment plant.
  - Parallel interceptors might have a lower priority than a replacement interceptor might since additional rights-of-way may need to be acquired for parallel interceptors. Right-of-way/easement acquisition often delays project start-up.
  - The new interceptors serving existing customers in the Lift Station D service area must be timed to come on-line concurrently with the proposed northern wastewater treatment plant. Design and right-of-way acquisition for these interceptors might have a high priority while construction might be delayed several years.
- 4. In FYE 2015 Council approved transferring the sewer line maintenance operations out of the Sewer Line Maintenance Fund into the Water Reclamation Fund in order to better track the collection and distribution of the \$5 per month sewer maintenance fee.
- 5. Funding for four projects is scheduled in FYE24 totaling \$1,325,000.

## Water Reclamation Fund Summary Fund 32

		FYE 22 ACTUAL	A	FYE 23 ADOPTED	ш	FYE 23 ESTIMATED	R	FYE 24 PRELIMINARY	FY	FYE 25 PROJECTED	PRO	FYE 26 PROJECTED	FY PRO.	FYE 27 PROJECTED	PRO	FYE 28 PROJECTED
1 Beginning Fund Balance	မာ	9,901,400	မ	1,771,231	တ	8,543,627	છ	256,882	s	587,939	8	(1,576,854)	.) s	(1,589,278)	8	(3,376,006)
3 Operating Revenues: 4 Enterprise Fund Fees/Chgs 5 Capital Improvement Charge	es.	11,749,210 428,657	S	12,065,372 840,808	es.	12,065,372 840,808	S	12,306,680 849,216	\$ 12	12,552,813 857,708	\$	12,803,870 866,285	s ÷	13,059,947 874,948	\$ 1	13,321,146 883,698
7 Total Operating Revenues	S	12,177,867	s	12,906,180	s	12,906,180	မာ	13,155,896	\$ 13	13,410,522	\$ 1	13,670,155	\$ 13	13,934,895	\$	14,204,844
9 Operating Expenditures: 10 Salaries and Benefits 11 Supplies and Materials 12 Services and Maintenance 13 Internal Services 14 Cost Allocations 15 Employee Turnover Savings	49	3,611,424 678,489 1,305,555 209,885 2,161,078	es .	4,123,728 796,397 1,773,335 234,364 1,855,989 (57,936)	G	4,129,728 853,636 1,849,537 234,514 1,855,989 (57,936)	69	3,847,024 745,728 1,566,867 300,811 2,205,987 (57,705)	8 7 2	4,039,375 753,185 1,582,536 306,827 2,228,047 (60,591)	49	4,241,344 760,717 1,598,361 312,964 2,250,327 (63,620)	es	4,453,411 768,324 1,614,345 319,223 2,272,831 (66,801)	69	4,676,082 776,008 1,630,488 325,608 2,295,559 (70,141)
17 Total Operating Expenditures	မာ	7,966,431	မာ	8,725,877	ss	8,865,468	ક્ક	8,608,712	8	8,849,380	ક્ક	9,100,093	s,	9,361,333	s	9,633,603
19 Net Operating Revenue	S	4,211,436	S	4,180,303	ss	4,040,712	ક્ક	4,547,184	\$	4,561,142	ક્ક	4,570,062	s	4,573,563	s	4,571,241
21 Other Revenues: 22 Interest Income 23 Bond Proceeds/Grant Reimb. 24 Misc. Revenue/Cost Allocation 25 I/F Transf - General Fund	es.	(371,565) 700,109 754,532	es	50,000	es.	50,000	69	50,000	es.	50,000	69	50,000	s	20,000	s	50,000
27 Total Other Revenues	S	1,083,076	S	766,130	જ	766,130	ક્ક	50,000	s	50,000	ક્ક	50,000	s	50,000	s	50,000
28 30 Other Expenditures: 31 Audit Accruals/Adjustments 32 Debt Service-14 SRF Note 33 Capital Projects 34 Capital Equipment 35 I/F Transf - Water Fund 36 I/F Transf - General Fund	49	90,651 2,246,898 3,418,436 308,839		2,257,294 3,334,025 260,686 - 603,269		2,257,294 9,971,405 261,619 - 603,269		2,257,294 1,325,000 68,500 - 615,334	7 6	2,257,294 3,891,000 - 627,641		2,257,294 1,735,000 - 640,193		2,257,294 3,500,000 - 652,997		1,129,897
38 Total Other Expenditures	S	6,652,285	မှ	6,455,274	s	13,093,587	છ	4,266,128	\$	6,775,935	ક	4,632,487	S	6,410,291	မာ	1,795,954
59 40 Net Revenues (Expenditures) 41	S	(1,357,773)	s	(1,508,841)	တ	(8,286,745)	ક	331,057	\$ (2	(2,164,793)	ક	(12,425)	.) s	(1,786,728)	69	2,825,287
42 Ending Fund Balance 43	S	8,543,627	s II	262,391	s	256,882	s II	587,939	\$ (1	(1,576,854)	) \$	(1,589,278)	S (S	(3,376,006)	8	(550,720)
44 Reserves 45 Reserve for Encumbrances 46 Reserve for Operations 47 Reserve for Capital 48 Reserve (Deficit) Surplus	S	1,852,317 637,314 4,084,481 1,969,515	s	698,070 2,612,750 (3,048,429)	S	709,237 2,090,200 (2,542,555)	es	688,697 2,281,500 (2,382,258)	\$ 1	707,950 1,745,000 (4,029,804)	es .	728,007 1,750,000 (4,067,285)	s	748,907 - (4,124,913)	\$	770,688
50 Total Reserves	s II	\$ 8,543,627	S	262,391	s	256,882	s	587,939	\$ (1	\$ (1,576,854)	8	(1,589,278)	\$	(3,376,006)	S	(550,720)

36

#### Water Reclamation Fund Project Table Fund 32

Acct No	Project Number Pr	roject Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
			EXPENDITU	RES					
32999911	WW0170 WI	RF Land Purchase 20 acres	9,847	_	_	_	_	_	_
32999911	WW0173 WI	RF Environmental Services Roof Replacement	106,000	-	_	_	_	_	-
32999942	WW0177 W	W Conn Fee/Excise Tax Assessment	27,646	-	-	-	-	-	-
32993394	WW0205 WI	RF Non-Potable Reuse System	860,283	-	-	200,000	3,500,000	-	-
32-	WW- We	estside Lift Station Roof Replacement	-	-	41,000	-	-	-	-
32993363	WW0312 Slu	udge Co-Composting	171,875	-	-	1,035,000	-	-	-
32990048	WW0317 WI	RF Re-Use Pilot Study	339,570	-	-	-	-	-	-
32999911	WW0318 WI	RF Storage Building	44,564	-	850,000	-	-	-	-
32999911	WW0319 WI	RF Septage Receiving Station	42,800	-	-	500,000	-	-	-
32999911	WW0323 WI	RF Blower Building Roof Replacement	117,000	-	-	-	-	-	-
32999911	WW0324 WI	RF Strucutre Painting	170,000	-	-	-	-	-	-
32999911	WW0325 WI	RF Main Control Building Renovation	167,916	-	3,000,000	-	-	-	360,000
32999911	WW0326 Ce	entrifuge Replacement	2,891,850	500,000	-	-	-	-	-
32995521	WW0329 Lin	ne Maintenance Building (match)	4,286,525	-	-	-	-	-	-
32999911	WW0332 Ae	eration Basin Turbo Blower Replacement	320,000	500,000	-	-	-	-	-
32999942	WW0360 Cy	yber & Physical Security Assessment	125,000	-	-	-	-	-	-
	WW0331 WI	RF Solar Array	1,010,403	75,000	-	-	-	-	-
32-	WW- Dig	gester 3 Roof Replacement	_	250,000	-	-	-	-	-
	Ī	TOTAL WATER RECLAMATION FUND 32 PROJECTS \$	10.691,279	\$ 1,325,000	\$ 3,891,000	\$ 1,735,000	\$ 3,500,000	\$ -	\$ 360,000





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: WRF [	ewatering Ce	entrifuge Repla	acement	Project '	Гуре: \	Water Reclamatio	n	
Project Categ	gory: Water	Reclamation '	Facility		Project Nur	nber: \bullet	WW0326		
Departm	nent: Utilities	3			Account Nur	nber:	32999911		
Mana	ager: Kenne	th Giannone			Begin & End I	Dates:	7/1/2020	To 6/30/202	25
War	d(s): All				Life Expect	ancy:	20		
	· · · · · · · · · · · · · · · · · · ·					-			
Detailed Project De	escription:								
In 2009, during installed centr	ifuges de	signed to	dewater l	bio-solids	. These ce	ntrifuç	ges are old a	nd have	,
experienced e existing dewat				•	•			•	
are critical to t									Tittluges
Contract K-20									as kicked
of on Decemb	er 21, 20	20. Addit	tional fund						
based on rece	nt constr	uction est	timates.						
Is this a Existing F	acility Mai	ntenance P	roject?	Please	e specify whic	h facil	ity:		
Total Project Budg	get ALL So	urces FYE 2	2 <b>024:</b> \$2,500	0,000.00					
Evranditura Sahad	lula Thaau	ah Assaumt	329999	011 <b>L.</b> . T	io cal Vocan				
Expenditure Sched	Total ALL	Actual Prior	•	)	iscal Year:				Beyond 5
Object	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 20	)26 FYE 2027	FYE 2028	Years
46201 - DESIGN	\$500,000	\$108,150	\$391,850						
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$3,000,000		\$2,500,000	\$500,000					
46301 MATLS	\$0								
TOTAL	\$3,500,000	\$108,150	\$2,891,850	\$500,000	\$0	\$0	\$0	\$0	\$0
							•		
Operating Impac	c <u>t:</u> Pos	itive		VRF Fund -	32				
Will improve units.	the relia	bility of th	ne units re	educing n	naintenand	ce an	d repair cos	ts for the	existing
This Project Need	ls Assistan	ce From:	Bldg Maint	IT F	Pub Wks Ut	ils	Parks		
Reimbursable Acc	count?								

<u>Is This Project Funded From More Than One Source?</u> Yes

Which Sources:





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Aeratio	on Basin Turb	o Blower Rep	lcmnt	Project	Type: Wa	ter Reclamatio	n	
Project Categ	ory: Water	Reclamation l	Facility		Project Nu	ımber: WV	V0332		
Departm	ent: Utilitie	S			Account Nu	ımber: 329	99911		
Mana	nger: Natha	n Madenwald			Begin & End	Dates:	7/1/2021	To 6/30/202	24
Ward	d(s): All				Life Expec	tancy: 20			
Detailed Project De	scription:								
This project w						•			
blowers instal		•		•			•	ications.	The
equipment an	d mater	ials will be	e provide	d by the r	manutacti	urer at ti	neir cost.		
Additionally, t	his proje	ect will inc	lude two	renlacem	nent centr	ifugal bl	owers tha	t are near	r the end
of their useful		ot will life	naao two	торіассії	10116 001161	nagai bi	oworo ara	t aro moa	tilo olla
s this a Existing Fa	acility Mai	ntenance Pı	roject?	Please	specify whi	ch facility	:		
3					<u> </u>	,	-		
Γotal Project Budg	get ALL So	urces FYE 2	<b>024:</b> \$500,0	00.00					
Expenditure Sched	lule Throu	gh Account	329999	911 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$40,000		\$40,000		11112023	1122020	1122027	1122020	
	\$ <del>4</del> 0,000		\$40,000						
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$780,000		\$280,000	\$500,000					
46301 MATLS	\$0								
TOTAL	\$820,000	\$0	\$320,000	\$500,000	\$0	\$0	\$0	\$0	\$0
<u> </u>		<u> </u>	ı	1	<u> </u>	1		ı	1
0 " 1	. Doo	itive	,	WRF Fund -	22				
Operating Impac	<u>:t:</u>	ilive		VKF Fullu -	<u> </u>				
Will improve	the relia	bility of th	e units re	educing n	naintenan	ce and	repair cos	ts for the	existing
units.									
			Bldg Maint	IT P	ub Wks U	Jtils P	arks		
This Project Need	ls Assistan	ce From:							
Reimbursable Acc	count?	$\neg$							





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: WRF S	Solar Array			Project	Type: W	ater Reclamatio	n	
Project Categ	ory: Water	Reclamation I	Facility		Project Nu	mber: W	/W0331		
Departm	ent: Utilitie	s			Account Nu	mber: 3	2999911		
Mana	nger: Natha	n Madenwald			Begin & End I	Dates:	7/1/2021	To 6/30/202	24
Ware	d(s): All				Life Expect	tancy: 2	5		
Detailed Project De									
Norman is the first Norman expresse Resolution R-1718 energy in the form 2035. Installation of interconnect to 5 counterconnect to 5 counterfit from the resolar photovoltaic concept of this prolower than the cur	d its desire 3-120 Supp of wind, so of solar pho different me enewable e system siz oject is to b rent electric	to accelerate orting Clima colar, energy of tovoltaic pareters. It has nergy produce of 1,670 kV uild and oper crates. Add	e the City's te Action on efficiency mels at the Verenanalyzetion offset on the Verenal tonal funding the Control of the Solational funding the Control of the Con	transition aw May 22, 20 easures and Vater Reclar ted that thos of (3) 300kw g approxima ar photovolta ng will be for	vay from foss 18. Norman I other renew mation Facilit e 5 electric m meters, (1) 5 tely 2,521,70 ic system to	il fuels to made a able sou y can su neters at 600kW m 00 kWh a offset a p	oward renewab pledge to trans rces within the pport up to 1,6 the Water Red eter, and (1) 2 annually (Year portion of the e	ole energy by sition to 100% electricity se 170 Kilowatt (clamation Factor) 1 production	adopting clean clean ector by kW) of solar cility would for a total ) . The
Total Project Budg	et ALL So	urces FYE 2	<b>024:</b> \$75.00	00 00					
10001110,000120002	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<u> </u>	50.00					
Expenditure Sched	lule Throu	gh Account	32999	911 <b>by F</b>	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$3,560,018	\$2,474,597	\$1,010,421	\$75,000					
46301 MATLS	\$0								
TOTAL	\$3,560,018	\$2,474,597	\$1,010,421	\$75,000	\$0	\$0	\$0	\$0	\$0
Operating Impact		itive e electrica		WRF Fund -	32		•		
This Project Need	ls Assistan	ce From:	Bldg Maint	IT P	ub Wks U	tils	Parks		
Reimbursable Acc	count?								

<u>Is This Project Funded From More Than One Source?</u> No

If Yes, Please Specify Which Sources:

40

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.

Item 1.



#### **City of Norman**

#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project	Title: Digest	ter 3 Roof Rep	olacement		Project	Type: \	Water Reclamatio	n	
Project Cate	gory: Water	Reclamation	Facility		Project Nu	mber:	WWXXXX		
Departi	ment: Utilitie	s			Account Nu	mber:	32		
Man	nager: Natha	ın Madenwald			Begin & End I	Dates:	7/1/2023	To 6/30/202	25
Wa	rd(s): All				Life Expect	ancy:	 25		
						-			
Detailed Project D	escription:								
The existing	roof for E	Digester 3	has read	ched the	end of its	usefu	I life and ha	s experie	nced high
rates of failur	e that wa	arrant a p	roject to	upgrade t	the existin	g faci	lity. Fundin	g in FYE	24 is for
an evaluatior	_				_		used to upg	rade and	
rehabilitate th	ne digest	er to exte	end the us	seful life o	of this asso	et.			
				_					
s this a Existing I	Facility Mai	ntenance Pr	roject?	Please	e specify which	ch facil	<u>ity:</u>		
				•					
Total Project Bud	lget ALL So	urces FYE 2	<b>2024:</b> \$500,0	00.00					
Expenditure Sche	dule Throu	gh Account	32	by F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 20	026 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$50,000		\$50,000						
40004   ANID	1	<u> </u>	, , , , , ,						
46001 LAND	\$0								
46701 UTIL	\$0								
40404 OONOT		<u> </u>							
46101 CONST	\$250,000			\$250,000					
46301 MATLS	\$0								
TOTAL		1.						1	
IOTAL	\$300,000	\$0	\$50,000	\$250,000	\$0	\$0	\$0	\$0	\$0
TOTAL	\$300,000	\$0	\$50,000	\$250,000	\$0	\$0	\$0	\$0	\$0
Om anati: I	net. Doo	sitive	١	WRF Fund -	32				
Operating Impa	<u>ict:</u>			WIXI TUIIU -					
A full rehabil	litation of	the roof	will more	efficiently	v use fund	s rath	ner than rea	ctively rer	pairing the
roof when it				•	,			, ,	3
			Bldg Maint	IT P	Pub Wks U	tils	Parks		
This Project Nee	ds Assistan	ce From:							
Reimbursable Ac	count?								

<u>Is This Project Funded From More Than One Source?</u> No



SEWER MAINTENANCE FUND

#### CAPITAL IMPROVEMENTS PLAN

#### SEWER MAINTENANCE FUND – 321

#### **ASSUMPTIONS**

- 1. Primary factors affecting project selection and priorities include:
  - Compliance with EPA administrative orders,
  - Relative impact on other parts of the sanitary sewerage system,
  - Maintenance history and service calls,
  - Inspections,
  - Wastewater Master Plan recommendations,
  - · Accessibility,
  - Relative location downstream or upstream in the system, and
  - Coordination with nearby infrastructure projects.
- 2. New sources of revenue were approved by voters on August 14, 2001 became effective October 1, 2001 and are:
  - Sewer Maintenance (Fund 321) \$5 per month, sewer service maintenance rate charged to each residence, apartment, business or mobile home receiving sewer service in the City; to be used for establishing an upgraded sewer maintenance program and not to pay debt service.
- 3. A 25 member, Council-appointed, Implementation Committee, will prioritize improvements to both the interceptors and the treatment plant with the assistance of staff. For interceptors, the committee might consider the following factors:
  - Sales tax funded project scope should be appropriate to allow funding on a "pay-as-you-go" basis.
  - Those interceptor segments shown to be most severely overloaded under the existing wastewater loading should be most
    highly rated. Similarly, those becoming overloaded under an obligated loading would have a higher priority than one
    becoming overloaded under full build-out. Expressed differently, those interceptors needing only a small increase in
    capacity to meet full build-out demands would have a higher priority than interceptors needing a large increase in capacity.
  - Downstream interceptor segments should generally be of higher priority than upstream segments. Interceptor projects in separate drainage basins can occur simultaneously as they are not interdependent.
  - Since excise tax funding is expected to lag behind sales tax funding, interceptor segments that are the same size under both
    the obligated and the full build-out scenarios might be funded first. Generally, this implies the service area is close to
    being fully developed, or a portion of the existing flow will be diverted to the proposed northern wastewater treatment
    plant.
  - Parallel interceptors might have a lower priority than a replacement interceptor might since additional rights-of-way may
    need to be acquired for parallel interceptors. Right-of-way/easement acquisition often delays project start-up.
  - The new interceptors serving existing customers in the Lift Station D service area must be timed to come on-line concurrently with the proposed northern wastewater treatment plant. Design and right-of-way acquisition for these interceptors might have a high priority while construction might be delayed several years.
- 4. In FYE 2015 Council approved transferring the sewer line maintenance operations out of the Sewer Line Maintenance Fund into the Water Reclamation Fund in order to better track the collection and distribution of the \$5 per month sewer maintenance fee
- 5. Three projects are scheduled for funding in FYE24 totaling \$2,800,000.

# Sewer Maintenance Fund Summary Fund 321

		FYE 22 ACTUAL		ADO	FYE 23 ADOPTED	ES	FYE 23 ESTIMATED	PRE	FYE 24 PRELIMINARY	PR	FYE 25 PROJECTED	R	FYE 26 PROJECTED	PR	FYE 27 PROJECTED	PR	FYE 28 PROJECTED
1 Beginning Fund Balance	s	12,267,822		\$ 2,	2,077,944	S	13,991,321	S	1,886,283	S	2,109,433	છ	2,359,129	છ	2,635,453	S	2,938,477
Operating Revenues:     Capital Improvement Charge     Sewer Maintenance Rate	8	3,200,478		er es	3,092,942	S	3,092,942	S	3,123,871	S	3,155,110	es.	3,186,661	S	3,218,528	S	3,250,713
/ 8 Total Operating Revenues	s	3,200,478		Š.	3,092,942	S	3,092,942	S	3,123,871	S	3,155,110	S	3,186,661	မာ	3,218,528	S	3,250,713
0	es	73,821 1,906 3,140		S	76,975 2,766 4,625 1,018	S	76,975 2,766 4,775 868	es	91,883 3,082 4,725 1,031	es.	96,477 3,113 4,772 1,052	es.	101,301 3,144 4,820 1,073	es	106,366 3,175 4,868 1,094	S	111,684 3,207 4,917 1,116
<ol> <li>Cost Allocations</li> <li>Employee Turnover Savings</li> </ol>																	
<ul> <li>17</li> <li>18 Total Operating Expenditures</li> </ul>	S	78,867		s	85,384	S	85,384	S	100,721	S	105,414	છ	110,338	S	115,504	S	120,924
19 20 Net Operating Revenue 34	S	3,121,611	_	8	3,007,558	S	3,007,558	s	3,023,150	S	3,049,696	89	3,076,323	ક્ક	3,103,024	69	3,129,789
22 Other Revenues: 23 Interest Income 24 Misc. Revenue 25 IF Transf - Wastewater Fund 32	S	53,254 15,417	54 17 -	S	1 1 1	s,	1 1 1	es		es .		69	1 1 1	es		S	
Total Other Revenues	S	68,671		S		S	,	S	,	S	,	S	,	မာ	,	S	
29 30 Other Expenditures: 31 Capital Projects 32 Capital Equipment 33 If Transf - Capital Fund	S	1,421,783	Ì	<b>8</b>	2,480,000	w	15,112,596	es	2,800,000	s	2,800,000	s	2,800,000	မာ	2,800,000	S	2,800,000
34 Audit Accrualis/Aujustrienis 35 Total Other Expenditures	69	1,466,783		\$ 2,	2,480,000	s	15,112,596	S	2,800,000	S	2,800,000	S	2,800,000	es	2,800,000	s	2,800,000
3/ 38 Total Revenues	S	3,269,149		8	3,092,942	s	3,092,942	s	3,123,871	S	3,155,110	S	3,186,661	s	3,218,528	S	3,250,713
39 40 Total Expenditures 44	S	1,545,650		\$ 2,	2,565,384	S	15,197,980	s	2,900,721	S	2,905,414	89	2,910,338	ક્ક	2,915,504	69	2,920,924
42 Net Revenues (Expenditures)	S	1,723,499		s	527,558	s	(12,105,038)	s	223,150	s	249,696	s	276,323	s	303,024	S	329,789
43 44 Ending Fund Balance	S	13,991,321		\$ 2,	2,605,502	S	1,886,283	ક્ક	2,109,433	S	2,359,129	S	2,635,453	မာ	2,938,477	ક્ક	3,268,266

#### Sewer Maintenance Fund Project Table Fund 321

Acct No	Project Number	Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
			EXPENDI'	TURES					
32192236	ww	Sewer Lift Station Rehab: Park Hill	-	-	-	-	_	-	-
32192236	ww	Sewer Lift Station Rehab: Eagle Cliff	-	-	-	-	_	-	_
32193338	ww	Sewer Maint Projects FYE 2024	-	2,620,000	_	-	_	-	-
	ww	Sewer Maint Projects FYE 2025-2027	-	-	2,620,000	2,620,000	2,620,000	2,620,000	_
32190048	WW0091		968,554	-	-	-	-	-	_
32190048	WW0174	Bishop Interceptors (match)	2,650,000	-	-	-	-	-	3,804,300
32193338	WW0202	Sewer Maint Projects FY14	169,113	-	-	-	-	-	-
32199974	WW0248	SS Emergency Repairs	452,500	100,000	100,000	100,000	100,000	100,000	-
32193338		Sewer Maint Projects FY17	344,396		-	-		-	-
32193338	WW0316	Sewer Maint Projects FY18	2,782,764	-	-	-	-	-	-
32193338	WW0321	Sewer Maint Projects FY19	3,322,353	-	-	-	-	-	-
32192236	WW0327	Sewer Lift Station Rehab 2021: Post Oak	-	-	-	-	-	-	-
32190048	WW0328	Brookhaven Creek Interceptors	500,000	-	-	-	-	-	724,200
32193338	WW0330	12th Ave NE Manhole Replacements	277,222	-	-	-	-	-	-
32193338	WW0334	Sewer Maint Projects FYE 2022	2,620,000	-	-	-	-	_	-
32192236	WW0335	Sewer Lift Station Rehab: Ashton Grove	80,000	-	-	-	-	_	-
32-	ww	Sewer Lift Station Rehab: Sutton Place		80,000	_	-	-	_	-
32-	ww	Sewer Lift Station Rehab 2025-2028	-	-	80,000	80,000	80,000	80,000	
	TOTAL	SEWER MAINTENANCE FUND 321 PROJECTS \$	14,166,902	\$ 2,800,000	\$2,800,000	\$2,800,000	\$2,800,000	\$2,800,000	\$ 4,528,500





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Sewer	Maintenance	Projects FYE	2024	Project "	Гуре: W	ater Reclamatio	n	
Project Categ	gory: Sanita	ry Sewer Rep	lacements		Project Nur	nber: W	WXXXX		
Departm	nent: Utilitie:	3			Account Nur	nber: 32	2193338		
Mana	ager: Natha	n Madenwald			Begin & End I	Dates:	7/1/2023	To 6/30/202	25
War	d(s): 2				Life Expect	ancy: 50	) years		
Detailed Project De	escription:								
In 2001, the citized deposited in the design, inspectional including sewer	Sewer Mon and co	aintence F	und 321. N activities w	lew project	ts are funde	d annu	ally with fund	ling utilized	for
Annual rehabilit the south and W replacement of unforeseen syst	Vylie to the about 18,8	e East. Add 800 feet of	ditional line sewer is n	es may be eeded in th	added by st ne project ar	aff if fui ea, sub	nding is avail eject to adjus	lable. Repa	air to or
				1	<u> </u>			<b>y</b>	
this a Existing F	acility Mai	ntenance Pr	roject?	<u>Please</u>	specify whic	h facilit	<u>y:</u>		
otal Project Budg	get ALL So	urces FYE 2	<b>024:</b> \$2,620	0,000.00					
xpenditure Sched	lule Throu	gh Account	321933	338 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$120,000			\$120,000					
46001 LAND	\$30,000			\$30,000					
46701 UTIL	\$0								
46101 CONST	\$2,470,000			\$2,470,000					
46301 MATLS	\$0								
TOTAL	\$2,620,000	\$0	\$0	\$2,620,000	\$0	\$0	\$0	\$0	\$0
							·		
Operating Impac	ct: Pos	itive 		Funds 32 an	d 321				
Replacemen	t of old li	nes will re	educe the	e frequen	cy of main	tenan	ce calls.		
This Project Need	ls Assistan	ce From:	Bldg Maint	IT P	Pub Wks Ut	ils	Parks		
eimbursable Acc	count?	$\neg$							

<u>Is This Project Funded From More Than One Source?</u> No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Ti	itle: <u>Sanitar</u>	ry Sewer Eme	rgency Repa	irs	Project	Type: wa	er Reciamatio	n	
Project Catego	ory: Line M	aintenance			Project Nu	mber: WM	/0248		
Departme	ent: Utilities	3			Account Nu	mber: 321	99974		
Mana	ger: Scott A	Aynes			Begin & End	Dates:	7/1/2002	To 6/30/203	30
Ward	l(s): City-W	/ide			Life Expec	tancy: 50	/ears		
				_					
etailed Project Des	scription:								
his is an ann ontractor on a	an as-ne	eeded ba	sis. Loca	ation of re	pairs to b	e deterr	nined on	a case by	case
asis when re	-	-	-	e of Sew	er Line M	aintenar	nce staff o	due to dep	oth,
cation or ma	npower	restrictio	ns.						
				1					
his a Existing Fa	cility Mai	ntenance Pi	roject?	<u>Please</u>	specify whi	ch facility:			
tal Project Budg	et ALL So	urces FYE 2	<u>024:</u> \$100,0	00.00					
1. 01 1	1 (7)	1 4	32199	074 1 1	1 177				
penditure Sched				974 <b>b</b> y F	iscal Year:				D 4 1
	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond : Years
46201 - DESIGN	\$0								
								1	-
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	<b>0.1</b> 0.07 0.10	<b>COE4 E4C</b>	¢450 500	£400,000	400 000	#400 000	\$400,000	\$100,000	
	\$1,807,016	\$854,516	\$452,500	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	
46301 MATLS	\$0								
TOTAL	£1 907 016	¢054 516	¢452 500	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	60
TOTAL	\$1,807,016	\$854,516	\$452,500	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$0
Operating Impac	<u>t:</u> Neg	ligible	F	-unds 32 an	d 321				
		TD	Bldg Maint	IT F	Pub Wks U	tils	arks		
nis Project Needs	s Assistano	ce From:							
	_	_	_	<u></u>	<b>_</b>		_		
imbursable Acco	ount?								

<u>Is This Project Funded From More Than One Source?</u> No





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Category: Unliffles  Department: Unliffles  Manager: Jarred Mattern  Manager: Jarred Mattern  Ward(s): 6	Project	Project Title: Sewer Lift Station Rehab - Sutton Place Project Type: Water Reclamation  Project Category: Line Maintenance Project Number: WWXXXX								
Manager: Jared Mattern Ward(s): 6  Begin & End Dates: 7/1/2023 To 6/30/2024  Life Expectancy: 20 years  Petalled Project Description:  This is an annual project to rehabilitate lift stations and associated appurtenances; funds emaining at end of fiscal year are returned to fund balance. Design life of a lift station is wenty years and future projects to be determined based on need.  This project will upgrade the existing Sutton Place lift station.  Please specify which facility:  this a Existing Facility Maintenance Project?  Please specify which facility:  this a Existing Facility Maintenance Project?  Please specify which facility:  this a Existing Facility Maintenance Project?  Please specify which facility:  this a Existing Facility Maintenance Project?  Please specify which facility:  this a Existing Facility Maintenance Project?  Please specify which facility:  this a Existing Facility Maintenance Project?  Please specify which facility:  this a Existing Facility Maintenance Project?  Please specify which facility:  Please specify w	Project Cat	egory: Line M	/laintenance			Project Nu	mber: W	/WXXXX		
Ward(s): 6 Life Expectancy: 20 years  Petalled Project Description:  This is an annual project to rehabilitate lift stations and associated appurtenances; funds emaining at end of fiscal year are returned to fund balance. Design life of a lift station is wenty years and future projects to be determined based on need.  This project will upgrade the existing Sutton Place lift station.  Please specify which facility:  Stal Project Budget ALL Sources FYE 2024; \$80,000.00  Spenditure Schedule Through Account 32192236 by Fiscal Year:  Account & Total ALL Actual Project Budget FYE 2024 PYE 2025 PYE 2026 PYE 2027 PYE 2028 Pyears  Account & Total ALL Actual Project Budget FYE 2024 PYE 2025 PYE 2026 PYE 2027 PYE 2028 Pyears  Account & Total ALL Sources FYE 2029 PYE 2020 PYE 20	Depart	ment: Utilitie	s			Account Nu	mber: 32	2192236		
This is an annual project to rehabilitate lift stations and associated appurtenances; funds emaining at end of fiscal year are returned to fund balance. Design life of a lift station is wenty years and future projects to be determined based on need.  This project will upgrade the existing Sutton Place lift station.  This project Will upgrade the existing Sutton Place lift station.  This project Budget ALL Sources FYE 2024: \$80,000.00  The project Budget ALL Sources FYE 2024: \$80,000  This project Needs Assistance From:  This Project Needs Assistance From:  The pub Wks Utilis Parks  This Project Needs Assistance From:	Ma	nager: Jared	Mattern			Begin & End I	Dates:	7/1/2023	To 6/30/202	24
This is an annual project to rehabilitate lift stations and associated appurtenances; funds emaining at end of fiscal year are returned to fund balance. Design life of a lift station is wenty years and future projects to be determined based on need.  This project will upgrade the existing Sutton Place lift station.  This project will upgrade the existing Sutton Place lift station.  This project Budget ALL Sources FYE 2024: \$80,000.00  Total Account & Total ALL Actual Prior Budget FYE 2024: \$80,000.00  Total ALL Actual Prior Budget FYE 2024: \$90,000.00  Total CLAND So FYE 2024: \$90,000 PYE 2025 PYE 2026 PYE 2027 PYE 2028 PYE 2026  TOTAL SOURCE SO	Wa	ard(s): 6				Life Expect	tancy: 20	) years		
This is an annual project to rehabilitate lift stations and associated appurtenances; funds emaining at end of fiscal year are returned to fund balance. Design life of a lift station is wenty years and future projects to be determined based on need.  This project will upgrade the existing Sutton Place lift station.  This project will upgrade the existing Sutton Place lift station.  This project Budget ALL Sources FYE 2024: \$80,000.00  Total Account & Total ALL Actual Prior Budget FYE 2024: \$80,000.00  Total ALL Actual Prior Budget FYE 2024: \$90,000.00  Total CLAND So FYE 2024: \$90,000 PYE 2025 PYE 2026 PYE 2027 PYE 2028 PYE 2026  TOTAL SOURCE SO										
emaining at end of fiscal year are returned to fund balance. Design life of a lift station is wenty years and future projects to be determined based on need.  This project will upgrade the existing Sutton Place lift station.  This project will upgrade the existing Sutton Place lift station.  Please specify which facility:  Please specify which faci	Detailed Project I	Description:								
wenty years and future projects to be determined based on need.  This project will upgrade the existing Sutton Place lift station.  This project will upgrade the existing Sutton Place lift station.  This project will upgrade the existing Sutton Place lift station.  This project will upgrade the existing Sutton Place lift station.  Please specify which facility:  Please specify wite specified spe										
This project will upgrade the existing Sutton Place lift station.    Please specify which facility:									a lift statio	n is
this a Existing Facility Maintenance Project?  Please specify which facility:  Please specify with specific specifi	wenty years	s and tutu	re project	is to be a	etermine	a basea o	n need	1.		
this a Existing Facility Maintenance Project?  Please specify which facility:  Please specify with specific specifi	This project	will upara	de the ex	kistina Su	tton Plac	e lift statio	n.			
Account & Total ALL Sources FYE 2024: \$80,000.00  Account & Fiscal Years										
Account & Total ALL Sources FYE 2024: \$80,000.00  Account & Fiscal Years										
Account & Total ALL Sources FYE 2024: \$80,000.00  Account & Fiscal Years										
Account & Total ALL Sources FYE 2024: \$80,000.00  Account & Fiscal Years	this a Existing	Facility Mai	intenance P	roject?	Please	e specify which	ch facilit	y:		
Account & Total ALL Object   Total Object   Total ALL Object   Total A		,				<u> </u>		<del>-</del>		
Account & Total ALL   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Beyond state of the lift stations ensure reliable service to our customers. Proactive maintenance is always more cost-efficient than reactive maintenance.    Budget FYE   2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   FYE 2028   FYE 2027   FYE 2028   FYE 2026   FYE 2028   FYE 2	otal Project Bu	dget ALL So	urces FYE 2	<b>2024:</b> \$80,00	00.00					
Account & Total ALL   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Beyond state of the lift stations ensure reliable service to our customers. Proactive maintenance is always more cost-efficient than reactive maintenance.    Budget FYE   2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   PYE 2028   PYE 2027   PYE 2028   PYE 2										
Object   Fiscal Years   Years   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Years	xpenditure Sch	edule Throu	igh Account		236 <b>by</b> F	iscal Year:				
46201 - DESIGN \$0					FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years
46001 LAND \$0	•	] <sub>\$0</sub>				1122020				Τ
46701 UTIL \$0 \$0 \$80,000 \$80,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0  TOTAL \$80,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0  Perating Impact: Positive Funds 32 and 321  Regular maintenance of the lift stations ensure reliable service to our customers. Proactive maintenance is always more cost-efficient than reactive maintenance.  This Project Needs Assistance From: Bldg Maint IT Pub Wks Utils Parks  Whis Project Needs Assistance From: Bldg Maint IT Pub Wks Utils Parks		1								-
46101 CONST \$80,000 \$80,000 \$80,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	46001 LAND	\$0								
TOTAL \$80,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0  Poperating Impact: Positive Funds 32 and 321  Regular maintenance of the lift stations ensure reliable service to our customers. Proactive maintenance is always more cost-efficient than reactive maintenance.  Shis Project Needs Assistance From:  Bldg Maint IT Pub Wks Utils Parks  This Project Needs Assistance From:	46701 UTIL	\$0								
TOTAL \$80,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	46101 CONST	\$80,000			\$80,000					
Positive Funds 32 and 321  Regular maintenance of the lift stations ensure reliable service to our customers. Proactive maintenance is always more cost-efficient than reactive maintenance.  Bldg Maint IT Pub Wks Utils Parks  Chis Project Needs Assistance From:	46301 MATLS	\$0								
Regular maintenance of the lift stations ensure reliable service to our customers. Proactive maintenance is always more cost-efficient than reactive maintenance.  Phis Project Needs Assistance From:    Bldg Maint   IT   Pub Wks   Utils   Parks   Parks   Utils   Parks	TOTAL	\$80,000	\$0	\$0	\$80,000	\$0	\$0	\$0	\$0	\$0
Regular maintenance of the lift stations ensure reliable service to our customers. Proactive maintenance is always more cost-efficient than reactive maintenance.  Phis Project Needs Assistance From:    Bldg Maint   IT   Pub Wks   Utils   Parks   Parks   Utils   Parks			ı							
Regular maintenance of the lift stations ensure reliable service to our customers. Proactive maintenance is always more cost-efficient than reactive maintenance.  Phis Project Needs Assistance From:    Bldg Maint   IT   Pub Wks   Utils   Parks   Parks   Utils   Parks	0 4 1	, Don	sitivo	r	Eunde 22 ca	d 321				
maintenance is always more cost-efficient than reactive maintenance.  Bldg Maint IT Pub Wks Utils Parks This Project Needs Assistance From:	Operating Imp	<u>act:</u>	oid A C	<u>-</u>	unus JZ all	u JZ I				
Phis Project Needs Assistance From:  Bldg Maint IT Pub Wks Utils Parks	Regular ma	intenance	of the lif	t stations	ensure r	eliable sei	vice to	our custo	mers. Pro	oactive
his Project Needs Assistance From:	-									
his Project Needs Assistance From:										
eimbursable Account?	This Project Nec	eds Assistan	ce From:	Bldg Maint	IT F	Pub Wks U	tils	Parks		
	eimbursahle A	ccount? [	$\neg$		_					

<u>Is This Project Funded From More Than One Source?</u> No



SEWER NEW DEVELOPMENT FUND

#### CAPITAL IMPROVEMENTS PLAN

#### **NEW DEVELOPMENT EXCISE TAX FUND –322**

#### **ASSUMPTIONS**

- 1. Primary factors affecting project selection and priorities include:
  - · Compliance with EPA administrative orders,
  - Relative impact on other parts of the sanitary sewerage system,
  - Maintenance history and service calls,
  - Inspections,
  - Wastewater Master Plan recommendations,
  - Accessibility.
  - Relative location downstream or upstream in the system, and
  - Coordination with nearby infrastructure projects.
- 2. New sources of revenue were approved by voters on August 14, 2001 and became effective October 1, 2001:
  - New Development Excise Tax (Fund 322) an excise tax on new residential and commercial development to be served by the sewer system. This revenue is to be used for future improvements and expansion to the city's wastewater system. The amount generated is dependent on growth, but is anticipated to be \$2 million per year. Projects will be funded primarily Pay Go and debt financed as needed.
- 3. A 25 member, Council-appointed, Implementation Committee, will prioritize improvements to both the interceptors and the treatment plant with the assistance of staff. For interceptors, the committee might consider the following factors:
  - Sales tax funded project scope should be appropriate to allow funding on a "pay-as-you-go" basis.
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    becoming overloaded under full build-out. Expressed differently, those interceptors needing only a small increase in
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  - Since excise tax funding is expected to lag behind sales tax funding, interceptor segments that are the same size under both the obligated and the full build-out scenarios might be funded first. Generally, this implies the service area is close to being fully developed, or a portion of the existing flow will be diverted to the proposed northern wastewater treatment plant.
  - Parallel interceptors might have a lower priority than a replacement interceptor might since additional rights-of-way may be required for parallel interceptors. Right-of-way/easement acquisition often delays project start-up.
  - The new interceptors serving existing customers in the Lift Station D service area must be timed to come on-line concurrently with the proposed northern wastewater treatment plant. Design and right-of-way acquisition for these interceptors might have a high priority while construction might be delayed several years.
- 4. There is one project scheduled for funding in FYE24 in the amount of \$2,000,000.

New Development Excise Tax Fund Summary Fund 322

Beginning Fund Balance         S         (821)107         S         4,566,641         S         (679,689         S         4,588,028         S         2,134,888         S         (4,298,256)         S         (4,731,397)         S         T,100,000         S         1,100,000         S </th <th></th> <th></th> <th>FYE 22 ACTUAL</th> <th>1</th> <th>FYE 23 ADOPTED</th> <th>ш</th> <th>FYE 23 ESTIMATED</th> <th>PR</th> <th>FYE 24 PRELIMINARY</th> <th>PR</th> <th>FYE 25 PROJECTED</th> <th>PF</th> <th>FYE 26 PROJECTED</th> <th>P.R.</th> <th>FYE 27 PROJECTED</th> <th>PR</th> <th>FYE 28 PROJECTED</th>			FYE 22 ACTUAL	1	FYE 23 ADOPTED	ш	FYE 23 ESTIMATED	PR	FYE 24 PRELIMINARY	PR	FYE 25 PROJECTED	PF	FYE 26 PROJECTED	P.R.	FYE 27 PROJECTED	PR	FYE 28 PROJECTED
Decreating Revenues:         S         1,206,396         S         1,100,000         S	1 Beginning Fund Balance	S	6,821,107	S	4,555,641	မ	6,679,569	ક	4,568,028	S	2,134,886	S	(4,298,255)	မှ	(4,731,397)	မာ	(5,164,538)
S 1,788,833 S 1,400,000 S 1,500,000 S 1,50	3 Operating Revenues: 4 Excise Tax - Residential 5 Excise Tax - Commercial	S	1,296,396 462,437	s	1,100,000	s	1,100,000 300,000	S	1,100,000 300,000	S	1,100,000 300,000	S	1,100,000 300,000	69	1,100,000 300,000	S	1,100,000 300,000
Total Operating Expenditures         \$	·	es	1,758,833	8	1,400,000	es	1,400,000	es	1,400,000	89	1,400,000	89	1,400,000	es	1,400,000	es	1,400,000
Net Operating Revenue         \$ 1,768,833         \$ 1,400,000<		es	1	89	,	မာ		es	1	89	,	89	,	es	,	છ	•
Other Revenues: Inderest Income Bond Proceeds/Grant Reimb. Bond Proceeds/Gr	11 Net Operating Revenue	S	1,758,833	S	1,400,000	s	1,400,000	s	1,400,000	S	1,400,000	S	1,400,000	s	1,400,000	S	1,400,000
SRF Loan Proceeds         If Transf - General Fund         Transfer From Sewer Sales Tax         Transfer Sewer	13 Other Revenues: 14 Interest Income 15 Bond Proceeds/Grant Reimb.	S	28,517	S	70,000	s	70,000	es	70,000	es.	70,000	ક્ક	70,000	es	70,000	es.	70,000
Total Other Revenues Sales Lax  Total Other Revenues  \$ 28,517 \$ 70,000,000 \$ 70,000			1 1				1 1		1 1		1 1				1 1		1 1
Total Other Expenditures:         \$ 28,517         \$ 70,000         \$ 70					'						1				1		'
Other Expenditures:         \$ 350,681         \$ 353,085		s	28,517	S	70,000	မာ	70,000	ક	70,000	ક	70,000	ક્ક	70,000	မှ	70,000	છ	70,000
Services & Institute Lation         30,000         46,000         1,678,400         2,000,000         6,000,000 <td>0</td> <td>မာ</td> <td>350,581 1,548,307</td> <td>S</td> <td>353,085 1,550,056</td> <td>S</td> <td>353,085 1,550,056</td> <td>S</td> <td>353,085 1,550,056</td> <td>8</td> <td>353,085 1,550,056</td> <td>8</td> <td>353,085 1,550,056</td> <td>es</td> <td>353,085 1,550,056</td> <td><b>69</b></td> <td>353,085 776,279</td>	0	မာ	350,581 1,548,307	S	353,085 1,550,056	S	353,085 1,550,056	S	353,085 1,550,056	8	353,085 1,550,056	8	353,085 1,550,056	es	353,085 1,550,056	<b>69</b>	353,085 776,279
Total Other Expenditures			30,000		840,000		1,678,400		2,000,000		6,000,000				1		'
Net Revenues (Expenditures) \$ (141,538) \$ (1,273,141) \$ (2,111,541) \$ (2,433,141) \$ (6,433,141) \$ (433,141) \$ (433,141) \$ \$ Ending Fund Balance \$ 6,679,569 \$ 3,282,499 \$ 4,568,028 \$ 2,134,886 \$ (4,298,255) \$ (4,731,397) \$ (5,164,538) \$		S	1,928,888	s,	2,743,141	s	3,581,541	s	3,903,141	s	7,903,141	S	1,903,141	s	1,903,141	s	1,129,364
Ending Fund Balance \$ 6,679,569 \$ 3,282,499 \$ 4,568,028 \$ 2,134,886 \$ (4,298,255) \$ (4,731,397) \$ (5,164,538) \$	30 Net Revenues (Expenditures)	S	(141,538)	ss.	(1,273,141)	s	(2,111,541)	s	(2,433,141)	s	(6,433,141)	s	(433,141)	s	(433,141)	s	340,636
	32 Ending Fund Balance	S	6,679,569		3,282,499	မာ	4,568,028	es	2,134,886	S	(4,298,255)	S	(4,731,397)	S	(5,164,538)	မှ	(4,823,902)

#### New Development ExciseTax Fund Project Table Fund 322

Acct No	Project Number	Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
			EXPENDIT	IDE6					
î			EXPENDIT	JKES					
322-	ww	South WRF Phase 3 BNR Improvements (match)	_	_	_	-	_	_	_
322-	ww	4.5 MGD North WRF		-	-	_	_	-	50,200,000
32290048	WW0174	Bishop Creek Interceptors	939,700	-	-	-	-	-	1,791,700
32290048	WW0308	SE Lift Station Payback	902,000	-	-	-	-	-	-
322-	WW0326	WRF Dewatering Centrifuge Replacement	2,891,850	2,000,000	-	-	-	-	-
32290048	WW0328	Brookhaven Creek Interceptors	500,000	-	-	-	-	-	2,181,500
32-	WW-	SE Lift Station Payback	-	-	6,000,000	-	-	-	-
32290722	WW0348	Corporation Addition Utilities	276,400	-	-	-	-	-	-
	TOTAL	NEW DEVELOPMENT EXCISE FUND 322 PROJECTS \$	5,509,950 \$	2,000,000	\$ 6,000,000	\$ -	\$ -	\$ - \$	54,173,200





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Category: Water Reclamation Facility  Department: Utilities	Project 7	Γitle: WRF [	Dewatering Ce	entrifuge Repl	acement	Project 7	Гуре: '	Water Reclamatio	n	
Manager: Kenneth Giannone   Begin & End Dates   7/11/2020 To 6/30/2025	Project Cates	gory: Water	Reclamation '	Facility		Project Nur	nber:	WW0326		
Nard(s): All   Life Expectancy: 20	Departn	nent: Utilitie:	s			Account Nur	nber:	322		
In 2009, during the Sludge Management Improvements the Water Reclamation Facility (WRF) installed centrifuges designed to dewater bio-solids. These centrifuges are old and have experienced equipment failures requiring expensive repairs. This capital project will replace two existing dewatering centrifuges and related equipment with an updated system. These centrifuges are critical to the NWRF's operation which requires bio-solids removal on a daily basis.  Contract K-2021-50 was awarded to Garver LLC on December 8, 2020 and the project was kicked of on December 21, 2020. Additional funding is being added from Wastewater Excise Tax fund (322) based on recent construction estimates.  Sthis a Existing Facility Maintenance Project?  Please specify which facility:  Please specify which facility:  Total Project Budget ALL Sources FYE 2024: \$2,500,000.00  Expenditure Schedule Through Account  322 by Fiscal Year:  Acount & Total ALL Actual Prior Budget FYE 2023 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 FYE 300 Additional Fiscal Years  Acount & Total ALL Actual Prior Budget FYE 2023 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 FYE 2026 Additional FYE 2025 FYE 2027 FYE 2028 FYE 2028 FYE 2027 FYE 2028 FYE 2028 FYE 2028 FYE 2028 FYE 2029 FYE 2029 FYE 2027 FYE 2028 FYE 2028 FYE 2029 FYE 2	Man	ager: Kenne	eth Giannone			Begin & End D	- Dates:	7/1/2020	To 6/30/202	25
In 2009, during the Sludge Management Improvements the Water Reclamation Facility (WRF) installed centrifuges designed to dewater bio-solids. These centrifuges are old and have experienced equipment failures requiring expensive repairs . This capital project will replace two existing dewatering centrifuges and related equipment with an updated system. These centrifuges are critical to the NWRF's operation which requires bio-solids removal on a daily basis.  Contract K-2021-50 was awarded to Garver LLC on December 8, 2020 and the project was kicked of on December 21, 2020. Additional funding is being added from Wastewater Excise Tax fund (322) based on recent construction estimates.  Sthis a Existing Facility Maintenance Project?  Please specify which facility:  Cotal Project Budget ALL Sources FYE 2024: \$2,500,000.00  Expenditure Schedule Through Account  322 by Fiscal Year:  Account & Total ALL Strick Fiscal Years Prescription Budget FYE 2023 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 PYE 2028  46201 - DESIGN \$0 \$ \$0 \$ \$0 \$ \$0 \$ \$0 \$ \$0 \$ \$0 \$ \$0						Life Expect	ancy:	20		
In 2009, during the Sludge Management Improvements the Water Reclamation Facility (WRF) installed centrifuges designed to dewater bio-solids. These centrifuges are old and have experienced equipment failures requiring expensive repairs. This capital project will replace two existing dewatering centrifuges and related equipment with an updated system. These centrifuges are critical to the NWRF's operation which requires bio-solids removal on a daily basis. Contract K-2021-50 was awarded to Garver LLC on December 8, 2020 and the project was kicked of on December 21, 2020. Additional funding is being added from Wastewater Excise Tax fund (322) based on recent construction estimates.  **Sthis a Existing Facility Maintenance Project?**    Please specify which facility:						_	•			
installed centrifuges designed to dewater bio-solids. These centrifuges are old and have experienced equipment failures requiring expensive repairs . This capital project will replace two existing dewatering centrifuges and related equipment with an updated system. These centrifuges are critical to the NWRF's operation which requires bio-solids removal on a daily basis. Contract K-2021-50 was awarded to Garver LLC on December 8, 2020 and the project was kicked of on December 21, 2020. Additional funding is being added from Wastewater Excise Tax fund (322) based on recent construction estimates.    Please specify which facility:     Please specify which facility:	Detailed Project De	escription:								
installed centrifuges designed to dewater bio-solids. These centrifuges are old and have experienced equipment failures requiring expensive repairs . This capital project will replace two existing dewatering centrifuges and related equipment with an updated system. These centrifuges are critical to the NWRF's operation which requires bio-solids removal on a daily basis. Contract K-2021-50 was awarded to Garver LLC on December 8, 2020 and the project was kicked of on December 21, 2020. Additional funding is being added from Wastewater Excise Tax fund (322) based on recent construction estimates.    Please specify which facility:     Please specify which facility:	In 2009, durin	a the Slu	dge Mana	agement l	mprovem	ents the W	ater F	Reclamation	Facility (V	VRF)
existing dewatering centrifuges and related equipment with an updated system. These centrifuges are critical to the NWRF's operation which requires bio-soilds removal on a daily basis.  Contract K-2021-50 was awarded to Garver LLC on December 8, 2020 and the project was kicked of on December 21, 2020. Additional funding is being added from Wastewater Excise Tax fund (322) based on recent construction estimates.  Sthis a Existing Facility Maintenance Project?  Please specify which facility:  Extended Through Account  Account & Total ALL Sources FYE 2024: \$2,500,000.00  Expenditure Schedule Through Account  Account & Total ALL Actual Prior Budget FYE 2023 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 FYE 2028  46201 - DESIGN \$0  46201 - DESIGN \$0  46701 UTIL \$0  46701 UTIL \$0  46701 UTIL \$0  46301 MATLS \$0  46301 MATLS \$0										,
are critical to the NWRF's operation which requires bio-soilds removal on a daily basis.  Contract K-2021-50 was awarded to Garver LLC on December 8, 2020 and the project was kicked of on December 21, 2020. Additional funding is being added from Wastewater Excise Tax fund (322) based on recent construction estimates.  Please specify which facility:  Cotal Project Budget ALL Sources FYE 2024: \$2,500,000.00  Expenditure Schedule Through Account 322 by Fiscal Year:  Account & Total ALL Sources FYE 2024: \$2,500,000.00  Expenditure Schedule Through Account 322 by Fye 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 Beyond 5 FYE 2021 FYE 2021 FYE 2025 FYE 2026 FYE 2027 FYE 2028 FYE 2028 Account 46201 - DESIGN \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		•	•					•		ce two
Contract K-2021-50 was awarded to Garver LLC on December 8, 2020 and the project was kicked of on December 21, 2020. Additional funding is being added from Wastewater Excise Tax fund (322) based on recent construction estimates.  Statistic Facility Maintenance Project?  Please specify which facility:  Statal Project Budget ALL Sources FYE 2024: \$2,500,000.00  Expenditure Schedule Through Account 322 by Fiscal Year:  Account & Total ALL Actual Prior Budget FYE 9023 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 FYE 2028  46201 - DESIGN \$0	existing dewa	tering cer	ntrifuges a	and relate	d equipme	ent with an	upda	ated system.	These cer	ntrifuges
of on December 21, 2020. Additional funding is being added from Wastewater Excise Tax fund (322) based on recent construction estimates.  Statistic Facility Maintenance Project?  Please specify which facility:  State Project Budget ALL Sources FYE 2024: \$2,500,000.00  Expenditure Schedule Through Account 322 by Fiscal Year:  Account & Total ALL Fiscal Years Years 2023 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 FYE 2021 FYE 2021 FYE 2021 FYE 2021 FYE 2021 FYE 2021 FYE 2022 FYE 2023 FYE 2023 FYE 2023 FYE 2023 FYE 2024 FYE 2025 FYE 2025 FYE 2027 FYE 2028 FYE 2024 FYE 2025 FYE 2025 FYE 2027 FYE 2028 FYE 2028 FYE 2024 FYE 2025 FYE 2025 FYE 2027 FYE 2028 FYE 2028 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 F	are critical to t	he NWR	F's operat	tion which	requires	bio-soilds i	remo	val on a daily	/ basis.	
(322) based on recent construction estimates.   Sthis a Existing Facility Maintenance Project?   Please specify which facility:   State Project Budget ALL Sources FYE 2024: \$2,500,000.00    Sexpenditure Schedule Through Account   322   by Fiscal Year:	Contract K-20	21-50 wa	as awarde	d to Garv	er LLC on	n Decembe	r 8, 2	020 and the	project wa	as kicked
Please specify which facility:	of on Decemb	er 21, 20	20. Addit	tional fund	ding is bei	ng added f	rom \	Nastewater I	Excise Ta	x fund
Sepanditure Schedule Through Account   322   by Fiscal Year:	(322) based o	n recent	constructi	on estima	ates.	-				
Sepanditure Schedule Through Account   322   by Fiscal Year:										
Account &   Total ALL   Fiscal Years   Sudget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Seyond 5   Years   Sudget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Seyond 5   Years   Sudget FYE   2023   Seyond 5   Sudget FYE   2024   Seyond 5   Sudget FYE 2026   FYE 2027   Seyond 5   Sudget FYE 2028   Seyond 5   Sey	s this a Existing F	acility Mai	ntenance P	roject?	Please	e specify whic	h facil	ity:		
Account &   Total ALL   Fiscal Years   Sudget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Seyond 5   Years   Sudget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Seyond 5   Years   Sudget FYE   2023   Seyond 5   Sudget FYE   2024   Seyond 5   Sudget FYE 2026   FYE 2027   Seyond 5   Sudget FYE 2028   Seyond 5   Sey	-	•			1	-		<del></del> _		
Account &   Total ALL   Actual Prior   Years   Sudget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Years	Total Project Bud	get ALL So	urces FYE 2	2 <b>024:</b> \$2 500	000 00					
Account & Object         Total ALL Fiscal Years         Actual Prior Years         Budget FYE 2024         FYE 2025         FYE 2026         FYE 2027         FYE 2028         Beyond 5 Years           46201 - DESIGN         \$0		0			-,					
Account & Object         Total ALL Fiscal Years         Actual Prior Years         Budget FYE 2024         FYE 2025         FYE 2026         FYE 2027         FYE 2028         Beyond 5 Years           46201 - DESIGN         \$0	Evnanditura Schae	dula Thean	ah Account	322	b <sub>v</sub> E	Sincel Veem				
Object         Fiscal Years         Years         2023         FYE 2024         FYE 2025         FYE 2026         FYE 2027         FYE 2028         Years           46201 - DESIGN         \$0	_		_		· Uy I	iscal Teal:				D 4 5
46201 - DESIGN \$0					FYE 2024	FYE 2025	FYE 20	)26 FYE 2027	FYE 2028	•
46001 LAND \$0	, 							<u> </u>		
\$0	10201 BEGIGIT	\$0								
46701 UTIL \$0 \$2,000,000 \$2,000,000 \$2,000,000 \$1,000 \$2,000,000 \$	46001 LAND	\$0								
\$0 \$1 \$2,000,000 \$2,00			<u> </u>		-				<del> </del>	
\$2,000,000 \$2,000,000 46301 MATLS \$0	46701 UTIL	\$0								
\$2,000,000 \$2,000,000	46101 CONST		<u> </u>		ł				+	
50	40101 CONST	\$2,000,000			\$2,000,000					
	46301 MATLS	\$0								
TOTAL \$2,000,000 \$0 \$0 \$2,000,000 \$0 \$0 \$0 \$0		Ψ0								
	TOTAL	\$2,000,000	\$0	\$0	\$2,000,000	\$0	\$0	\$0	\$0	\$0
	<b>Operating Impa</b>	ct: Pos	itive	٧	NRF Fund -	32				
Operating Impact: Positive WRF Fund - 32										
Operating Impact: Positive WRF Fund - 32	Will improve	the relia	bility of th	ne units re	educing n	naintenand	ce an	d repair cos	ts for the	existing
Operating Impact: Positive WRF Fund - 32  Will improve the reliability of the units reducing maintenance and repair costs for the existing	units.									
Will improve the reliability of the units reducing maintenance and repair costs for the existing										
Will improve the reliability of the units reducing maintenance and repair costs for the existing				Bldg Maint	IT P	Pub Wks Ut	ils	Parks		
Will improve the reliability of the units reducing maintenance and repair costs for the existing units.	This Project Need	ds Assistan	ce From:	Ĭ						
Will improve the reliability of the units reducing maintenance and repair costs for the existing units.  Bldg Maint IT Pub Wks Utils Parks	,									
Will improve the reliability of the units reducing maintenance and repair costs for the existing units.    Bldg Maint   IT   Pub Wks   Utils   Parks	Daimhurachla 4 -	counts [	$\neg$							
Will improve the reliability of the units reducing maintenance and repair costs for the existing units.	Reinibursable Acc	count:								

<u>Is This Project Funded From More Than One Source?</u> Yes

Which Sources:

If Yes, Please Specify Which Sources: Project is jointly funded from WRF Fund 32 and WET Fund 322



## SANITATION FUND

#### CAPITAL IMPROVEMENTS PLAN

#### **SANITATION FUND - 33**

#### **ASSUMPTIONS**

- 1. All Projects are scheduled on a pay-go basis and cannot be funded until and unless the voters approve a revenue rate increase and/or revenue bonds.
- 2. Revenues from the Sanitation Fees shall be used for construction of new facilities or maintenance of existing facilities.
- 3. Three projects are scheduled for funding in FYE24 in the amount of \$850,000.

# Sanitation Fund Summary Fund 33

			FYE 22 ACTUAL		FYE 23 ADOPTED	FYE 23 ESTIMATED	FYE 24 PRELIMINARY		FYE 25 PROJECTED	<u>R</u>	FYE 26 PROJECTED	FYE	FYE 27 PROJECTED	PRO	FYE 28 PROJECTED
1 Beginr	1 Beginning Fund Balance	ss.	16,638,300	ь	7,850,211	\$ 14,770,036	\$ 6,386,020	8	4,027,999	မှ	2,133,659	\$ 1,5	1,589,722	₩	1,137,075
3 Operal 4 Enter 5 Other	3 Operating Revenues: 4 Enterprise Fund Fees/Chgs 5 Other Revenue	υ	15,955,460 75,926	ь	15,830,000 228,597	\$ 15,830,000 228,597	16,114,940 230,883	 	16,405,009 233,192		16,700,299 235,524	17,0	17,000,904 237,879	1	17,306,920 240,258
7 Tota	Total Operating Revenues	\$	16,031,386	₩	16,058,597	\$ 16,058,597	\$ 16,345,823	.es	16,638,201	မှ	16,935,823	\$ 17,2	17,238,783	\$ 1	17,547,178
0	Operating Expenditures: Salaries / Benefits Supplies / Materials Services / Maintenance Internal Services Cost Allocations	ь	5,069,253 1,283,933 4,011,236 749,630 1,537,532	ь	4,576,629 1,532,596 4,239,502 902,831 1,760,174	\$ 4,576,629 1,538,355 4,245,097 902,831 1,760,174	\$ 4,993,698 1,449,065 4,922,470 1,191,946 2,116,952	8 0 0 0 0	5,243,383 1,463,556 4,971,695 1,215,785 2,138,122	ь	5,505,552 1,478,192 5,021,412 1,240,101 2,159,503	8 1,4 1,5 1,5 1,5	5,780,830 1,492,974 5,071,626 1,264,903 2,181,098	9	6,069,871 1,507,904 5,122,342 1,290,201 2,202,909
	Total Operating Expenditures	æ	12,651,584	မာ	13,011,732	\$ 13,023,086	\$ 14,674,131	8	15,032,541	es	15,404,760	\$ 15,7	15,791,431	\$ 16	16,193,227
	Net Operating Revenue	es	3,379,802	ь	3,046,865	\$ 3,035,511	\$ 1,671,692	8	1,605,660	မာ	1,531,063	\$ 1,4	1,447,352	es	1,353,951
20 Other Revenue: 21 Interest Incom 22 Bond/Grant Pro	Other Revenue: Interest Income Bond/Grant Proceeds	υ	(163,690)	ь	300,000	\$ 300,000	\$ 300,000	· •	300,000	υ	300,000	φ	300,000	es	300,000
	Total Other Revenue	છ	(163,690)	မာ	300,000	\$ 300,000	\$ 300,000	\$ 0	300,000	မာ	300,000	8	300,000	မ	300,000
0	25. Other Expenditures: 27. Audit Accruals/Adjustments 28. Capital Equipment 31. Capital Projects 32. I/F Transfer - General Fund - Utility Svs 33. I/F Transfer - Capital Fund	es	(772,118) 3,198,227 2,118,267 540,000	ь	3,500,038 1,193,000	\$ 6,954,015 4,765,512	\$ 3,479,713 850,000	\$ 80	2,200,000	Θ	2,200,000	\$ 2,2	2,200,000	€	2,200,000 175,000
	Total Other Expenditures	છ	5,084,376	မာ	4,693,038	\$ 11,719,527	\$ 4,329,713	8	3,800,000	မှ	2,375,000	\$ 2,2	2,200,000	9	2,375,000
37 Net Re	37 Net Revenues (Expenditures)	છ	(1,868,264)	မာ	(1,346,173)	\$ (8,384,016)	\$ (2,358,021)	3	(1,894,340)	છ	(543,937)	\$ (4	(452,648)	છ	(721,049)
39 Ending	39 Ending Fund Balance	s	14,770,036	சு	6,504,038	\$ 6,386,020	\$ 4,027,999	\$    	2,133,659	မာ	1,589,722	\$ 1,1	1,137,075	s	416,026
ш.	Reserves Reserve for Operations Reserve for Capital Reserve (Deffott) Surplus	မှ	1,012,127 4,884,848 8,873,061	မာ	1,040,939 2,687,500 2,775,599	\$ 1,041,847 3,015,943 2,328,231	\$ 1,173,930 2,687,500 166,569	9	1,202,603 2,316,667 (1,385,610)	မ	1,232,381 2,287,500 (1,930,159)	\$ 1,2 2,3	1,263,314 2,375,000 (2,501,239)	\$	1,295,458 2,375,000 (3,254,432)
46 Tota	Total Reserves	ક્ક	14,770,036	မှ	6,504,038	\$ 6,386,020	\$ 4,027,999	s	2,133,659	မာ	1,589,722	s 1,1	1,137,075	es S	416,026

#### Sanitation Fund Project Table Fund 33

Acct No	Project Number	Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
			E)	(PENDITURES	}				
33999975	SA0014	Compost Area Pad Improvements	196,389	_	_	175,000	_	175,000	_
33999975	SA0005	Transfer Station Renovation	1,229,864	750,000	-	-	-	-	-
33999975	SA0009	Sanit Cont Maint Facility	66,515		-	-	-	-	-
33999975	SA0012	Household Hazardous Waste Facility	217,112	50,000	-	-	-	-	-
33999975	SA0015	Effluent Truck Washing Facility	3,805	-	-	-	-	-	-
33999975	SA0019	Compost Facility Scale House	373,370	-	_	_	-	-	-
33999975	SA0021	New Sanitation Facility	2,557,633	-	_	_	_	_	_
33999975	SA0022	West Norman Recycle Center	98,950	-	-	-	-	-	-
33999975	WW0312	WRF Class A Sludge Improvements	1,206,874	-	-	-	-	-	-
33999975	SA-	Sanitation Storage Building	-	50,000	1,600,000	-	-	-	-
	TOT	AL SANITATION FUND 33 PROJECTS \$	5,950,512	\$ 850,000	\$ 1,600,000	\$ 175,000	\$ -	\$ 175,000	\$ -





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Transf	er Station Rer	novation		Project 7	Гуре: Sa	anitation		
Project Categ	gory: Solid \	Vaste Facilitie	es		Project Nur	nber: SA	<b>\</b> 0005		
Departm	nent: Utilitie	S			Account Nur	nber: 33	999975		_
Mana	ager: Rache	l Croft			Begin & End D	Dates:	7/1/2007	To 6/30/202	26
War	d(s): ALL				Life Expect	ancy:			
Detailed Project De	escription:								
The Transfer					•			•	
and replaced							_		
several eleme					•		•		
necessary. The				•					
Transfer Stati									
improvements	s, and st	orm shelt	er. Additi	onal con	struction fu	ınding	is anticipa	ted for FY	′E24.
Is this a Existing F	acility Mai	ntenance P	roject?	Please	e specify whic	h facilit	y:		
<u> </u>	•						<b>-</b>		
Total Project Bud	get ALL So	urces FYE 2	. <b>024:</b> \$750.0	00.00					
Expenditure Sched	lule Throu	gh Account	339999	975 <b>by</b> F	Fiscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years		FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$170,823		\$170,823						
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$2,177,500	\$368,459	\$1,059,041	\$750,000					
46301 MATLS	\$0								
TOTAL	\$2,348,323	\$368,459	\$1,229,864	\$750,000	\$0	\$0	\$0	\$0	\$0
			-	-	· · · · · ·		-		
o	, KI	واطنوناه	,	Conitation F	und				
Operating Impac	<u>ct:</u> Neg	ligible		Sanitation Fu	una 				
			Bldg Maint	IT F	Pub Wks Ut	ile	Parks		
This Project Need	ls Assistan	ce From:	Diag Maint				1 4110		
Reimbursable Acc	count?								

<u>Is This Project Funded From More Than One Source?</u> No

Item 1.



#### **City of Norman**

#### Capital Improvement Project Sheet Fiscal Year Ending 2024

C	: Solid W	Jaste Facilitie							
Manager		raste i aciiitie	S		Project Num	nber: SA0	012		
C	: Utilities				Account Nun	nber: 339	99975		
	: Nathar	n Madenwald			Begin & End D	ates:	7/1/2007	To 6/30/202	26
Ward(s)	: ALL				Life Expecta	nncy:			
etailed Project Descri	iption:								
The former transew HHW collecterycled/disposes wap Shop. Protorage and pactage ays per weeks additional fundirections a Existing Facil	etion a ed thro pject w ekaging for citi ng for l	nd storagough contill construgger prior to izen accepte EYE 2024	ge site. C tract ven- uct a new final disp ess depe 4 is to up	collected I dors or re v facility for position. F ndent upon ograde the	HHW will e ecycled for or unloadin facility may on staffing.	ither be reuse b g citize be ope eeze, ar	e package by Normal n vehicles en weeke nd grease	ed and n citizens s with HH nds or on	via a W e or two
al Project Budget	e Throug	gh Account			iscal Year:				
	tal ALL cal Years	Actual Prior	Budget FYE	EVE 2024		EVE 2026	EVE ANAE		Beyond 5
Object Fisc	ai rears	Years	2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Years
Object Fisc 46201 - DESIGN \$90,		\$79,924	\$10,076	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Years
46201 DESIGN				FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Years
46201 - DESIGN \$90, 46001 LAND \$0				FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Years
46201 - DESIGN \$90, 46001 LAND \$0 46701 UTIL \$30,	,000	\$79,924	\$10,076	\$50,000	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Years
46201 - DESIGN \$90, 46001 LAND \$0 46701 UTIL \$30, 46101 CONST \$1,7	,000,	\$79,924 \$23,586	\$10,076 \$6,414		FYE 2025	FYE 2026	FYE 2027	FYE 2028	Years

<u>Is This Project Funded From More Than One Source?</u> No





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Number: SAXXXX  Department: Utilities	Project T	itle: Sanita	ation Storage F	acility		Project	Type:	Sanitation		
Manager: Ward(s):  Detailed Project Description:  Determine the need for a new storage facility for the Sanitation Division within the yard area near the recently constructed Sanitation Container Maintenance Building by completing a study to confirm need and determine location of a building.  Sthis a Existing Facility Maintenance Project?  Please specify which facility:  Storage Project Budget ALL Sources FYE 2024: \$50,000.00  Expenditure Schedule Through Account 33999975 by Fiscal Year:  Account & Total ALL Actual Prior Budget FYE Object Fiscal Years Years 92023 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 Years  46201-DESIGN \$150,000 \$150,000 \$100,00	Project Categ	ory: Buildi	ng and Ground	ds		Project Nu	mber:	SAXXXX		
Detailed Project Description:  Determine the need for a new storage facility for the Sanitation Division within the yard area near the recently constructed Sanitation Container Maintenance Building by completing a study to confirm need and determine location of a building.  Sthis a Existing Facility Maintenance Project?  Please specify which facility:  Cotal Project Budget ALL Sources FYE 2024: \$50,000.00  Expenditure Schedule Through Account 33999975 by Fiscal Year:  Account & Total ALL Actual Prior Budget FYE 2023 FYE 2024 PYE 2025 FYE 2026 FYE 2027 FYE 2028 Years  Account & Total ALL Actual Prior Budget FYE 2023 FYE 2024 PYE 2025 FYE 2026 FYE 2027 FYE 2028 Years  Account & Total ALL Sources FYE 2024 S50,000 \$10	Departm	ent: Utilitie	es			Account Nu	mber:	33999975		
Detailed Project Description:  Determine the need for a new storage facility for the Sanitation Division within the yard area near the recently constructed Sanitation Container Maintenance Building by completing a study to confirm need and determine location of a building.  Sthis a Existing Facility Maintenance Project?  Please specify which facility:  Cotal Project Budget ALL Sources FYE 2024: \$50,000.00  Expenditure Schedule Through Account  33999975 by Fiscal Year:  Account & Total ALL Actual Prior Budget FYE 2024: \$50,000.00  Expenditure Schedule Through Account  33999975 by Fiscal Year:  Account & Fiscal Years Years Years  2023 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 Years  46201 - DESIGN \$150,000 \$50,000 \$50,000 \$100,000 \$70,000	Mana	nger: Rach	el Croft			Begin & End	Dates:	7/1/2023	To 6/30/202	25
Detailed Project Description:  Determine the need for a new storage facility for the Sanitation Division within the yard area near the recently constructed Sanitation Container Maintenance Building by completing a study to confirm need and determine location of a building.  Sthis a Existing Facility Maintenance Project?  Please specify which facility:  Total Project Budget ALL Sources FYE 2024: \$50,000.00  Expenditure Schedule Through Account  33999975 by Fiscal Year:  Account & Total ALL Actual Prior Budget FYE 2023 FYE 2024 FYE 2025 FYE 2026 FYE 2027 FYE 2028 FY	Ward	d(s):				Life Expec	tancy:			
Determine the need for a new storage facility for the Sanitation Division within the yard area near the recently constructed Sanitation Container Maintenance Building by completing a study to confirm need and determine location of a building.    Sthis a Existing Facility Maintenance Project?							-			
near the recently constructed Sanitation Container Maintenance Building by completing a study to confirm need and determine location of a building.    Sthis a Existing Facility Maintenance Project?   Please specify which facility:	<b>Detailed Project De</b>	scription:								
Sthis a Existing Facility Maintenance Project?	Determine the	e need f	or a new	storage fa	acility for	the Sanita	ation [	Division with	in the yar	d area
Please specify which facility:		•						Building by	completi	ng a
Sependiture Schedule Through Account   33999975   by Fiscal Year:	study to confi	rm need	l and dete	ermine lo	cation of	a building	•			
Sependiture Schedule Through Account   33999975   by Fiscal Year:						-:	-			
Sependiture Schedule Through Account   33999975   by Fiscal Year:										
Sependiture Schedule Through Account   33999975   by Fiscal Year:										
Sependiture Schedule Through Account   33999975   by Fiscal Year:										
Sependiture Schedule Through Account   33999975   by Fiscal Year:										
Sependiture Schedule Through Account   33999975   by Fiscal Year:					1					
Account & Total All   Actual Prior Years   Sought   Fye 2023   FYE 2024   Fye 2025   Fye 2026   Fye 2027   Fye 2028   Syears	ls this a Existing Fa	acility Ma	intenance P	roject?	<u>Please</u>	e specify whi	ch facil	<u>ity:</u>		
Account & Total All   Actual Prior Years   Sought   Fye 2023   FYE 2024   Fye 2025   Fye 2026   Fye 2027   Fye 2028   Syears										
Account &   Total All   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Beyond 5   Years	Total Project Budg	get ALL So	ources FYE 2	<b>2024:</b> \$50,00	00.00					
Account &   Total All   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Beyond 5   Years										
Object   Fiscal Years   Years   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Years	Expenditure Sched	lule Throu	igh Account	33999	975 <b>by I</b>	Fiscal Year:				
46001 LAND   \$0					FYE 2024	FYE 2025	FYE 20	026 FYE 2027	FYE 2028	
46701 UTIL   \$0	46201 - DESIGN	\$150,000			\$50,000	\$100,000				
\$0	46001 LAND	\$0								
TOTAL \$1,650,000 \$0 \$0 \$50,000 \$1,600,000 \$0 \$0 \$0  Operating Impact: Positive Sanitation Fund  Ongoing maintenance  This Project Needs Assistance From: Bldg Maint IT Pub Wks Utils Parks  This Project Needs Assistance From:	46701 UTIL	\$0								
TOTAL \$1,650,000 \$0 \$0 \$50,000 \$1,600,000 \$0 \$0 \$0 \$0  Operating Impact: Positive Sanitation Fund  Ongoing maintenance  This Project Needs Assistance From: Bldg Maint IT Pub Wks Utils Parks  This Project Needs Assistance From: Sldg Maint IT Pub Wks Utils Parks	46101 CONST	\$1,500,000				\$1,500,000				
Operating Impact:  Ongoing maintenance  This Project Needs Assistance From:  Bldg Maint IT Pub Wks Utils Parks  This Project Needs Assistance From:	46301 MATLS	\$0								
ongoing maintenance    Description	TOTAL	\$1,650,000	\$0	\$0	\$50,000	\$1,600,000	\$0	\$0	\$0	\$0
ongoing maintenance    Description			1	1		1			1	
ongoing maintenance    Description										
This Project Needs Assistance From:    Bldg Maint   IT   Pub Wks   Utils   Parks	Operating Impac	<u>:t:</u> Pos	sitive		Sanitation F	und ———				
This Project Needs Assistance From:    Bldg Maint   IT   Pub Wks   Utils   Parks	angaing main	topopo								
This Project Needs Assistance From:	ongoing mair	nenance	9							
This Project Needs Assistance From:										
This Project Needs Assistance From:										
Reimbursable Account?	This Project Need	ls Assistan	ace From:	Bldg Maint		Pub Wks U	tils	Parks		
	Reimbursable Acc	count?								

<u>Is This Project Funded From More Than One Source?</u> No



## CAPITAL FUND

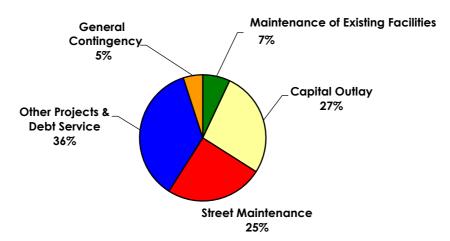
#### CAPITAL IMPROVEMENTS PLAN

#### **CAPITAL FUND – 50**

#### **ASSUMPTIONS**

- 1. Capital Fund revenues are primarily received from 70% of one percent of sales tax (0.7%), per referendum of September 1976. Their purpose is to finance General Fund related capital needs. Revenue amounts are projected to increase at annual growth rates based on trend line analysis.
- 2. New capital sales tax revenue will be generally allocated as follows:
  - 5% General Contingency reserved for inflation and unanticipated needs; (changed from 7% in FYE 24).
  - 7% Maintenance of Existing Facilities preventive maintenance needs; (changed from 5% in FYE 24).
  - 27% Capital Outlay major equipment such as vehicles and computer hardware;
  - 25% Street Maintenance life extending treatments to public streets and drainage ways, one street crew and one drainage crew; and
  - 36% Pay-As-You-Go (PAYGO) projects not eligible for an enterprise fund revenues, Debt Service for the 1992 General Obligation Bonds, transfer to Arterial Road Recoupment Fund and salaries for city personnel working on capital projects.

#### **Allocation of New Sales Tax**



- 3. Until a Drainage Utility is created for future funding of storm water drainage projects, such projects will be funded from capital sales tax revenues.
- 4. As feasible, the City will pursue funding from all eligible sources (such as the State and Federal governments, as well as private interests), when pursuing street and intersection improvements and it is assumed they will participate at the eligible funding levels.
- 5. Park development projects will be phased on a PAYGO basis, using city funds, private contributions, and Federal or state assistance. Park Development Fees (Fund 52) will also be available for construction of Community and Neighborhood Parks.
- 6. It is assumed that improvements and expansion of existing neighborhood parks is more important than acquiring and constructing new neighborhood facilities, unless it involves undeveloped neighborhood parks in areas with growing demand for services. Further, land desired for future community park and open space needs should be acquired at the earliest possible date in order to preserve it from being otherwise developed.
- 7. The City will explore the option of selling bonds to advance major projects, due to a lack of other available revenues.

58

- 8. Periodically, the private sector participates in project expenses through impact fees.
- 9. See Figures in the Appendix and individual project sheets for locations of specific projects.
- 10. Beginning in FYE 2008, the Capital Fund began subsidizing the Westwood Fund by means of transfers. These funds are spent on capital projects and capital equipment. In FYE 24, \$75,897 is proposed for Golf Course equipment.
- 11. The Electorate approved a sales tax for public safety (referred to herein as Public Safety Sales Tax, PSST) on May 13, 2008 and an extension of the PSST on April 1, 2014, earmarking part of the proceeds for construction, equipping and staffing of two new fire stations and other police and fire related capital purposes. These have been included in the capital budget as Fire Station 8, Fire Station 9 and the Smalley Center. The sales taxes will be transferred from the General Fund to the Capital Fund at the rate of expenditures.
- 12. In previous years, the Capital Fund paid for personnel working on capital projects by transferring from the Capital Fund to non-enterprise funds. Beginning in FYE 2012, salaries and benefits will be paid directly from the Capital Fund. Personnel include: 2 CIP Engineers, 1 Traffic Engineer, 2 Capital Project Managers, a Staff Engineer, 25% of an Engineering Assistant, 50% of the Storm Water Program Manager, 70% of a Park Planner I, 60% of a Park Planner II, 80% of a Construction Inspector 50% of a Construction Inspector, 80% of Utility Coordinator, and 15% of a Parks Manager. Two new capital project engineers were added in FYE17.
- 13. In August, 2012 a General Obligation Bond referendum was approved (\$42,575,000) for street maintenance program. Some of these were previously partially funded with Capital Sales Tax. The Pay-Go funding will be reallocated to other needs as Council reviews specific projects.
- 14. In April, 2016 a General Obligation Bond referendum was approved (\$25,360,000) for continuation of the previous street maintenance program with additional street locations. This as funded with a temporary property tax.
- 15. In April, 2019 a General Obligation Bond referendum was approved (\$72,000,000) for transportation projects. This is funded with a temporary property tax.
- 16. On April 6, 2021 a General Obligation Bond referendum was approved (\$27,000,000) for continuation of the previous (2016) street maintenance program with additional street locations and the addition of a preventative maintenance program. This is funded with a temporary property tax.

## Capital Fund Summary Fund 50

	FYE 22 ACTUAL	FYE 23 ADOPTED	FYE 23 ESTIMATED	FYE 24 PRELIMINARY	FYE 25 PROJECTED	FYE 26 PROJECTED	FYE 27 PROJECTED	FYE 28 PROJECTED
1 Beginning Fund Balance	\$ 75,149,657	\$ 57,380,712	\$ 67,372,713	\$ 25,614,314	\$ 16,235,549	\$ 34,928,921	\$ 30,512,115	\$ 27,733,428
3 Revenues: 4 Sales Tax 6 Interestinestment Income 6 Ob Bond Interest Income 7 Donations/Other	\$ 16,697,957 (204,973) 27,337 1,114,841	\$ 15,489,060 400,000 300,000 1,552,832	\$ 16,832,500 400,000 300,000 1,552,832	\$ 17,169,150 400,000 300,000	\$ 17,512,533 400,000 300,000	\$ 17,862,784 400,000 300,000	\$ 18,220,039 400,000 300,000	\$ 18,584,440 400,000 300,000
9 Subtotal 10 IF Transt-CDBG Fund 11 IF Transt-Special Grants Fund 12 IF Transt-General Fund 13 IF Transt-Water Fund 14 IF Transt-Sewer Fund 15 IF Transt-Sewer Maint Fund 16 IF Transt-Santalon Fund 16 IF Transt-Santalon Fund 17 IF Transt-Santalon Fund 18 IF Transt-Santalon Fund 18 IF Transt-Santalon Fund 19 IF Transt-Santalon Fund 10 IF Transt-Santalon Fund 11 IF Transt-Santalon Fund 12 IF Transt-Santalon Fund 13 IF Transt-Santalon Fund 14 IF Transt-Santalon Fund 15 IF Transt-Santalon Fund 16 IF Transt-Santalon Fund 17 IF Transt-Santalon Fund 18 IF Transt-Santalon Fund 18 IF Transt-Santalon Fund 19 IF Transt-Santalon Fund 19 IF Transt-Santalon Fund 19 IF Transt-Santalon Fund 10 IF Transt	\$ 17,635,162 3,000,000 7,127,000 45,000 540,000 534,426	5 17,741,892	5 19,085,332	\$ 17,869,150	\$ 18,212,533	\$ 18,562,784	\$ 18,920,039	\$ 19,284,440
	\$ 28,926,588	\$ 17,741,892	\$ 58,585,332	\$ 17,869,150	\$ 44,212,533	\$ 18,562,784	\$ 18,920,039	\$ 19,284,440
22 Expenditures: 22 Salary and Benefits 24 Services and Maintenance 25 Captal Outlay (Transler) 26 Card of Outlay Candidate	\$ 1,325,656 2,311 2,743,481	\$ 1,371,521 16,699 4,096,539	\$ 1,371,521 16,699 7,709,984	\$ 1,311,545 16,877 4,635,671	\$ 1,377,122 17,046 4,728,384	\$ 1,445,978 17,216 4,822,952	\$ 1,518,277 17,388 4,919,411	\$ 1,594,191 17,562 5,017,799
	2,314,970 13,123,250 129,524 1,855,505	2,305,377 7,957,811 262,800 911,405	4,909,889 32,406,141 448,525 600,705 6,555,493	2,302,877 5,548,950 819,086	2,302,877 5,308,950 275,000	2,302,877 4,665,000 230,000	2,302,877 4,715,000 230,000	600,500 4,610,000 240,000
33 New Bond Projects - 19 ERP 34 New Bond Projects - 18 ERP 35 New Bond Projects - 198 - 2016 Vote 36 New Bond Projects - 198 - 2019 Vote 37 New Bond Projects - 204 - 2008 Vote 38 New Bond Projects - 21 - 2021 Vote 38 New Bond Projects - 22 - 2021 Vote 39 New Bond Projects - 23 - 2019 Vote	446,956 4,299,240 2,474,871 3,617,051	148,100 5,549,462 1,714,733	961,552 891,974 14,244,748 6,147,711 6,947,818	5,009,718 7,184,742 257,467	11,004,451	8,938,255	7,795,522	1 1
	1,321,242 (398,436)	664,574	260,000 664,574		1 1 1		1 1 1	1 1 1
4 Subtotal 45 IF Transt CF (Storm Water Drainage Labor) 46 IF Transt Special Grant Fund 47 IF Transt FSST Fund 48 IF Transt CDBG Fund 49 IF Transt Westwood - Golf 50 IF Transt Transit & Parking Fund	\$ 33,255,621 1,77,174 1,170,172 1,516,500 149,639 534,426	\$ 24,999,021 81,034 - 85,507	\$ 97,415,976 8 10.34 2,323,040 324,010 199,671	\$ 27,086,933 85,085 - 75,897	\$ 25,013,830 89,340 354,492 61,500	\$ 22,422,278 93,807 402,004 61,500	\$ 21,498,475 98,497 40,254 61,500	\$ 12,080,052 103,422 - 61,500
51 52 Total Expenditures 53 54 Net Difference	\$ 36,703,532 \$ (7,776,944)	\$ 25,165,562 \$ (7,423,670)	\$ 100,343,731	\$ 27,247,915	\$ 25,519,162	\$ 22,979,589	\$ 21,698,726	\$ 12,244,974
55 56 Ending Fund Balance	\$ 67,372,713	\$ 49,957,042	\$ 25,614,314	\$ 16,235,549	\$ 34,928,921	\$ 30,512,115	\$ 27,733,428	\$ 34,772,894
B Reserves:  60 Reserve for Bond Proceeds - 15 - 2012 Vote 61 Reserve for Bond Proceeds - 15 - 2012 Vote 62 Reserve for Bond Proceeds - 18 - ERP 62 Reserve for Bond Proceeds - 194 - 2019 Vote 63 Reserve for Bond Proceeds - 194 - 2019 Vote 64 Reserve for Bond Proceeds - 194 - 2019 Vote 65 Reserve for Bond Proceeds - 204 - 2019 Vote 66 Reserve for Bond Proceeds - 224 - 2019 Vote 67 Reserve for Bond Proceeds - 224 - 2019 Vote 68 Reserve for Bond Proceeds - 238 - 2019 Vote 68 Reserve for Bond Proceeds - 238 - 2019 Vote 68 Reserve for Bond Proceeds - 238 - 2019 Vote 68 Reserve for Bond Proceeds - 238 - 2019 Vote	1,168,857 973,598 1,066,315 4,778,329 14,244,748 6,144,748 13,653,076	1084,234 641,427 373,374 4,316,272 2,159,635 1,373,810 46,868,335	1,178,275 5,009,718 12,461,338 13,500,000	858,458 	875,627 	893,139 26,000,000 11,333,910 13,242,533	911,002 28,000,000 3,538,388 13,242,533	929,222 - - 26,000,000 3,538,388 13,242,533
69 Available for New Projects 70 71 Total Reserves	11,667,255	(6,860,045) \$ 49,957,042	\$ 25,614,314	(3,142,058)	\$ 34,928,921	(20,957,467)	(15,958,495) \$ 27,733,428	(8,937,249) \$ 34,772,894

#### Capital Fund Project Table Fund 50

50930194 r **SUBTOTAL									
50930194 r **SUBTOTAL	LAY (Ar								
50930194 r **SUBTOTAL		pproximately 27% by Formula)							
	n.a. L CAPITA	Capital Outlay (Capital Sales Tax) (6/7/19)	4,096,539 4,096,539	4,635,671 <b>4,635,671</b>	4,728,384 4,728,384	4,822,952 4,822,952	4,919,411 4,919,411	5,017,799 5,017,799	
	JTENΔN	ICE (Approximately 25% by Formula)							
50593369		Alley Repair Program FYE18	11,762	-	-	-	-	-	
	SC0728	McCullough Front Alley	126,131	-	-	-	-	-	
	SC0700 SC0724	Alley Repair Program FYE21 Alley Repair Program FY 21	7,883 400,000	-	-	-	-	-	
	SC-	Alley Repair Program FY 24	400,000	200,000	200,000	200,000	200,000	200,000	
		Asphalt Pavt Maint							
	SC0663 SC0681	Rock Creek; Bruckner Dr to 24th NE Post Oak Rd	66,289 13,082	-	-	-	-	-	
	SC0682	Rock Creek Road	42,836		-	-	-	-	
	SC0706	Infrastucrure Data Collection Testing	4,626	-	=	-	-	-	
	SC0705	Rock Creek Road (72nd NE to 84th NE)	205,572	-	-	-	-	-	
	SC0704	144th Ave SE (Lindsey to Imhoffe)	196,771	-	-	-	-	-	
	SC0703 SC0701	72nd Ave NE (Alameda to Lindsey) 48th Ave NW: Multi Agency Agreement	19,845 27,656	-	=	-	-	-	
	SC0701	72nd Ave NE (Robinson to Alameda)	14,511			-	-	-	
	SC0729	72nd Ave SE (Lindsey to Hwy 9)	233,513	-	-	-	-	-	
	SC0730	Tecumseh Rd ( 60th Ave NW to 72nd Ave NW)	201,093	-	-	-	-	-	
		48th Ave SE ( Lindsey to Hwy 9)	188,679	-	-	-	-	-	
	SC0732 SC-	Lindsey Street to Hwy 9 Asphalt Pavt Maint FY 24	200,592	1,502,377	1,502,377	1,502,377	1,502,377	1,502,377	
	SC0733	Asphalt Pavt Infrastructure Data/Testing FYE 23	10,000	1,502,511	1,302,311	1,502,511	1,302,311	1,302,311	
		Asphalt Paver Patch							
		East Interstate Dr. Main to Robinson	129,930	-	-	-	-	-	
	SC0685 SC0707	36th Ave SE	3,090 76,925		-	-	-	-	
	SC0709	Nutmeg (72nd to Allspice Run) Allspice (Ginger Dr. to Allspice Run)	26,840		-	-	-	-	
	SC0710	Cinnamon Circle (Allspice Run to end)	8,575						
	SC0711	Infrastructre Data Collection/Testing	12,000	-	-	-	-	-	
	SC0734	132nd Ave SE (Cedar Lane to Post Oak Rd)	130,500	-	=	-	-	-	
	SC0736 SC0735	Asphalt Paver Patch Data/Testing FY23 132nd Ave SE (Post Oak Rd to Etowah Rd)	10,000 130,500						
30330032	000733	Concrete Pavement Maintenance	130,300						
50597718	SC0670	917 24th Ave SW: curb alignment	5,246	-	-	-	-	-	
	SC0671	Lindsey St: 12th SE to Creekside	95,000	-	-	-	-	-	
	SC0672 SC0688	Rock Creek: Flood to Stubbeman Windermere Dr.	105,000 233	-	-	-	-	-	
	SC0689	McGee Dr.	146,343		-	-	-	-	
	BP0523	McGee St Concrete SH9:Westbrooke Tr	256,835	-	-	-	-	-	
	SC0691	Ridge Lake Blvd	8,088		-	-	-	-	
	SC0693 SC0713	High Meadows Dr Summit Valley Addition	11 24,538	-	-	-	-	-	
	SC0714	Larsh's Addition	40,000						
50597718	SC0715	Town & Country Estates	21,016	-	-	-	-	-	
	SC0716	Bessent Add & Land T. Add.	20,000	-	-	-	-	-	
	SC0718 SC0719	Universal Heights Sherwood Forest	40,000 20,500	-	-	-	-	-	
	SC0720	Infrastructure Data Collection/Testing	10,000						
	SC0737	Reeds Addition (College Ave-Brooks to Cruce St)	77,825	-	-	-	-	-	
	SC0738	Riverside Addition (Belknap Ave to 2333 to Riverside Dr) Castle Rock Addition (Stonehurst/DrawBridge Ln/CastleRock Roa	34,760	-	-	-	-	-	
	SC0739 SC0740	Sunset Addition (Dakota/Barbour Ave)	77,425 62,170		-	-	-	-	
	SC0741	Sunset Addition (Dakota/Sherry Ave)	38,320	-	-	-	-	-	
	SC-	Concrete Pavement Maintenance FY 24	- 10.000	375,500	375,500	375,500	375,500	375,500	375,
50597718	SC0742	Concrete Pv Maint Data/Test FY23	10,000	-	-	-	-		
	SC0630	Concrete Valley Gutter Project FYE 2018	12,138	-	-	-	-	-	
	SC0654	Concrete Valley Gutter Project FYE 2019	75,000	-	-	-	-	-	
	SC0698 SC0726	Concrete Valley Gutter Project FYE 2020 Concrete Valley Gutter Program	75,000 150,000	-	-	-	-	-	
	SC0726 SC0638	Crack Seal FY18	2,317		-	-	-		
50596686	SC0699	Crack Seal FY21	68,483		-	-		-	
	SC-	Crack Seal FY 24	450.000	225,000	225,000	225,000	225,000	225,000	225
50596686	SC0727	Crack Seal Program FY 22 Rural Roads Improvements	450,000	-	-	-	-		
50596696	SC0537	120 NE: 1/2 Mi N of Lindsey to End	5,399	-	_	-	-	-	
50596696	SC0578	Rural Chip Seal FYE15	43,869	-	-	-	-	-	
	SC0633	96th SE: Post Oak-Etowah	2,041	-	-	-	-	-	
	SC0695 SC0696	Tecumseh Rd 36th Ave NE	6,181 108,719	-	-	-	-	-	
	SC0721	Imhoff Rd: 132nd SE to 144th SE	50,537		-			-	
50596696	SC0722	Lindsey St: 12th SE to Creekside	17,087	=	=	=	=	=	
	SC0724	Infrastructure Data Collection/Testing	12,000	-	-	-	-	-	
	SC0743 SC0744	Post Oak Rd (96th SE to 108th SE) 48th Ave SE (Hwy 9 to Cedar Lane)	126,873 135,758	-	-	-	-	-	
	SC0744 SC0745	48th Ave SE (Cedar Lane Rd to Post Oak)	127,369		-			-	
	SC0746	Rural Rd Infrastructure Data/Test FY 23	10,000 5,071,282 \$	2,302,877 \$	2,302,877 \$	2,302,877 \$	2,302,877 \$		600,

	Project	Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	5 YEARS
		EXISTING FACILITIES							
50196677 50196677	EF0006 EF0012	Fire Station 4 Park Parking Lots & Sidewalks Maintenance	700 42.797	40.000	40.000	40,000	40.000	40.000	40
50196677	EF0017	Sports Field Relighting	16,522	10,000	10,000	10,000	10,000	10,000	10
50196677	EF0062	Playground component replacement	15,000	30,000	30,000	30,000	30,000	30,000	30
50196677	EF0124	Park Sign & Fence Maintenance	63,576	25,000	25,000	25,000	25,000	25,000	25
50196677 50196677	EF0134 EF0169	Fire Station 1 repair Painting Municipal Complex	300 50,000		1			- 15	
50196677	EF0173	Recreation Center Interior Renovations	25,000						
50196677	EF0187	Park Electrical Services Maintenance	10,686	5.000	5.000	5,000	5,000	5,000	
50196677	EF0193	Sooner Theater Sign and Marquee Repairs	379	20.000	20.000	20.000	20.000	70.000	
50196677 50196677	EF0197 EF0222	Park Shelter, Restroom & Structure Maintenance Whittier & Irving Exterior Paint & Door Replacement	20,543 22,266	20,000	20,000	20,000	20,000	20,000	2
50196677	EF0225	Building C Restroom renovation	50,000		- 3			12	
50196677	EF0226	Fire Station 4 - Rehabilitation	56,359		-	-		98	
50196677	EF0227	Room in Police Building B	22,500	*****	*				
50196677 50196677	EF0229 EF0230	Fire Station Overhead Doors Fire Station 9 Repairs	51,898 11,000	57,220 50,000					
50595540	EF1002	Building Maintenance - Roofs	338,493	100.000	100.000	100.000	100,000	100,000	10
50595540	EF1003	Building Maintenance - Mechanical/HVAC	129,672	75.000	100,000	100,000	100,000	100,000	
50595540	EF1004	Building Maintenance - Lighting	16,573			-		-	
50-	EF-	Station 7 Apparatus Bay Heaters		14.520	-	4	-		
50-	EF-	Fire Training Center Remodel		50,000 27.846			1,000		
50	EF-	Fire Station 2 Drop Celing Fire Station 4 Kitchen		12,000	-		2		
50-	EF-	Fire Station 5 Flooring	a a	7,500		- 5			
50-	EF-	12th Ave Rec Center Improvements		60,000	45.000				
50-	EF-	Westwood Aquatic Annual Maintenance		25,000	25,000	25,000	25,000	25,000	2
50	EF-	City Facility Emergency Action Plan	7.	70,000					
50-	EF-	Historical House Exterior Paint & Repairs		150,000 50,000	50,000	50,000	50,000	50,000	5
50-	EF.	HVAC Automation Capital Plumbing Replacement		25,000	25,000	25,000	25,000	35,000	0
50-	EF-	PD Patol Briefing Room Floor		30.000	25,000	23,000	25,000	33,000	
50	EF-	PD Training Facility Updates/HVAC		60,000	-				
"SUBTO	TAL MAIN	TENANCE OF EXISTING FACILITIES	\$ 944,264 \$	994,086 \$	375,000 \$	330,000 \$	330,000   \$	340,000 \$	30
THER CA	PITAL PI	ROJECTS PAY-AS-YOU-GO TRANSPORTATION SYSTEMS WITH STATE AND	FEDERAL FUNDING						
50593387	SR0100	Site #7 RckCrk/156NE/168NE	27,975	- 8		× × ×		- × -	
50593387	SR0101	Site #9 Post Oak/108E/120E	20.650				- 4		
50593387 50593387	SR0102 SR0104	Site #11 RckCrk/168NE/180NE Site #28 72ndNE/Tecumseh	18,572 114,268				4.1		
50593387	SR0104 SR0110	Franklin: 26th E-46th E	3,414						
50591169	TR0019	Railroad Corridor Safety	84.538	- 2	0		4		
50593352	TR0042	Hwy 9/Little River Bridge	1,605						
50590079	TR0051	12th Ave. NE & Highmeadows Dr.	386,347	4	~				
50590076 50590079	TR0057 TR0059	Classen Bhd Signals Rock Creek: 12th NW & Trailwoods Signal	9,455 290,523	2	.0.				
50590076	TR0061	12th SE & Triad Village Signal	71,252		70	-			
50590076	TR0064	Flood Ave & Venture Drive Signal	155,810			-			
50591169	TR0066	Railroad Quiet Zone	210,667	10.41	0.00	5.00	50000	300.00	
50595535	TR0068	ODOT Audit Adjustments	327,658 525,604	100,000	100,000	100,000	100,000	100,000	10
50595552 50590076	TR0094 TR0101	Rock Creek: Grandview to 36th NW Widening US 77 (Classen) & Post Oak Signal	75,000		670,000			- 1	
50590076	TR0102	36th Ave NW & Crail Dr Signal	28,252						
50595552	TR0104	Robinson Street West of I-35 (match for Fund 57)	376,364		4				
50595552	TR0106	Cedar Lane: E of 24th SE to 36th SE (PayGo)	204,980				+ 11		
50590076	TR0108	36th Ave NW & Tecumseh Road	33,712	100.000	-			1.5	
50590076 50597712	TR0109 TR0110	36th NW: Bart Conner to Cascade Blvd Signal Interconnect Classen Sidewalks: Boyd to 12th Ave SE	21,600 196,996			3	-		
50596688	TR0111	Constitution Street Multi-Modal Path Extension	3.024				4	-	
50596688	TR0112	Flood Avenue Multi-Modal Path	586,885			-		-	
50597712	TR0113	Flood Sidewalk: Gray-Acres	174.186	22.22	~	-		-	
50596611 50597712	TR0114 TR0115	Tecumseh, Flood and Robinson Wayfinding	301,460	240.000	*				
50593357	TR0120	McGee Drive Sidewalk: SH9-Lindsey Technology Place street extension	67,203 550,000					0	
50590689	TR0124	Traffic Management Center Alameda/Summit Lakes Blvd/Lochwood Dr Signal	38,200					- 1	
50530076	INUZSI	Subtotal Transp w/ Fed'l Funds	\$ 4,906,190 \$	440,000 \$	770,000 \$	100,000 \$	100,000 \$	100,000 \$	10
		TRANSPORTATION SYSTEMS WITH ONLY CITY F	UNDING						
		Community/Neighborhood Improvements	400.040	100,000	100.000	100,000	100,000	100,000	10
50593373	CD0001				10,000	10,000	10,000	10,000	
50593373 50593378	CD0001 SC0659		180,819 17,258						
	SC0659 TC0038	Driveway Repair Program ADA Compliance Audit and Repair	17.258 782,680	10.000		14.444		10,000	
50593378 50592206 50593391	5C0659 TC0038 TC0047	Driveway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority	17.258 782,680 182,654	10.000 348,950	348,950	-			
50593378 50592206 50593391 50594407	SC0659 TC0038 TC0047 TC0155	Orneway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Saw Cut Program	17.258 782,680 182,654 43,648	10.000 348,950 40,000	348,950 40,000	40,000	40,000	40,000	
50593378 50592206 50593391 50594407 50590073	5C0659 TC0038 TC0047 TC0155 TC0230	Drieway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Saw Cut Program Traffic Calming	17.258 782.680 182.654 43.648 184.206	10,000 348,950 40,000 50,000	348,950 40,000 50,000	40,000 50,000	50,000	40,000 50,000	5
50593378 50592206 50593391 50594407	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0249	Driveway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Saw Cut Program Traffic Calimnig Sidewalk Prog Schools & Arterials	17.258 782,680 182,654 43,648	10.000 348,950 40,000	348,950 40,000	40,000		40,000	3
50593378 50592206 50593391 50594407 50590073 50593316 50593317 50596607	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0249 TC0254	Driveway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Slaw Cut Program Traffic Calimng Sidewalk Accessibility Sidewalk Prog Schools & Arterials Bridge Maintenance Program	17.258 782.680 182.654 43.648 184.206 30.000 141.885 1.290.542	10,000 348,950 40,000 50,000 30,000	348,950 40,000 50,000 30,000	40,000 50,000 30,000	50,000 30,000	40,000 50,000 30,000	3
50593378 50592206 50593391 50594407 5059073 50593316 50593317 50596607 50597712	TC0038 TC0047 TC0155 TC0230 TC0238 TC0249 TC0254 TC0256	Driveway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Saw Cut Program Traffic Cathring Sidewalk Accessibility Sidewalk Accessibility Sidewalk Pop Schools & Arterials Bridge Maintenance Program Sidewalk Ross; Jankins - Classen	17.258 782.680 182.654 43,648 184.206 30,000 141,685 1.290,542 12,885	10,000 348,950 40,000 50,000 30,000 80,000 1,000,000	348,950 40,000 50,000 30,000 80,000 1,000,000	40,000 50,000 30,000 80,000 1,000,000	50,000 30,000 80,000 1,000,000	40,000 50,000 30,000 80,000 1,000,000	3 8
50593378 50592206 50593391 50594407 50593316 50593317 50596687 50597712 50591179	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0249 TC0254 TC0256 TC0262	Driveway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Saw Cut Program Traffic Caliming Sidewalk Accessibility Sidewalk Accessibility Sidewalk Prog Schools & Arterials Bridge Maintenance Program Sidewalk: Brooks: Jenkins - Classen Sidewalk: Brooks: Jenkins - Classen Sidewalks Trafils	17, 258 782, 654 192, 654 43, 648 184, 206 30, 000 141, 685 1, 290, 542 12, 885 566, 751	10,000 348,950 40,000 50,000 30,000 80,000 1,000,000	348,950 40,000 50,000 30,000 80,000 1,000,000	40,000 50,000 30,000 80,000 1,000,000	50,000 30,000 80,000 1,000,000	40,000 50,000 30,000 80,000 1,000,000	12
50593378 50592206 50593391 50594407 50599073 50593316 50593317 50596607 50597712 50591179 50594406	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0249 TC0254 TC0256 TC0262 TC0270	Driveway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Saw Cut Program Traffic Calming Sidewalk Accessibility Sidewalk Accessibility Sidewalk Accessibility Sidewalk Prog Schools & Arterials Bridge Maintenance Program Sidewalks & Trails Sidewalks & Trails Sidewalks & Trails Street Stinjing	17, 258 782, 680 182, 654 43, 648 184, 206 30,000 141, 685 1, 290, 542 12, 885 566, 751 332, 883	10,000 348,950 40,000 50,000 30,000 1,000,000 120,000	348,950 40,000 50,000 30,000 80,000 1,000,000	40,000 50,000 30,000 80,000 1,000,000	50,000 30,000 80,000 1,000,000 120,000 100,000	40,000 50,000 30,000 80,000 1,000,000	12
50593378 50592206 50593391 50594407 5059073 50593316 50593317 50596687 50597712 50591179 50594406 50590052 50597716	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0249 TC0254 TC0256 TC0262 TC0270 TC0273 TC0274	Driveway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Saw Cut Program Traffic Calming Sidewalk Accessibility Sidewalk Accessibility Sidewalk Recessibility Sidewalk Recessibility Sidewalk Resolves & Arterials Bridge Maintenance Program Sidewalkis & Trails Street Striping Citywide Sidewalk Reconstruction Downtown Area Sidewalks & Curbs	17, 258 782,680 192,654 43,648 184,206 30,000 141,685 1,290,542 12,885 566,751 332,883 166,443 63,554	10,000 348,950 40,000 50,000 30,000 80,000 1,000,000	348,950 40,000 50,000 30,000 80,000 1,000,000	40,000 50,000 30,000 80,000 1,000,000	50,000 30,000 80,000 1,000,000	40,000 50,000 30,000 80,000 1,000,000	12 10 10
50593378 50592206 50593391 50594407 50590073 50593316 50593317 50596607 50597712 50591179 50594406 50590052 50597716	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0249 TC0254 TC0256 TC0262 TC0270 TC0273 TC0274 TC0278	Driveway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Sawr Cut Program Traffic Caliming Sidewalk Prog Schools & Arterials Bridge Maintenance Program Sidewalk Prog Schools & Arterials Bridge Maintenance Program Sidewalk Traffic Schools & Traffic Schools Sidewalk Traffic Schools Sidewalk Reconstruction Chyunde Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation	17,256 782,680 182,654 43,648 184,296 30,000 141,685 1,290,542 12,885 566,751 332,683 166,443 1,650	10,000 348,950 40,000 50,000 30,000 1,000,000 100,000 100,000 100,000 50,000	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000	50,000 30,000 80,000 1,000,000 120,000 100,000	40,000 50,000 30,000 1,000,000 1,000,000 100,000 100,000	12 10 10
50593378 50592206 50593391 50594407 50593316 50593317 50596687 50597712 50594406 50590052 50597716 50592206 50596688	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0249 TC0254 TC0256 TC0262 TC0270 TC0273 TC0274 TC0274 TC0277	Dreweny Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewald Horizontal Saw Cut Program Traffic Calming Sidewald Prog Schools & Artenisis Bridge Maintenance Program Sidewalk Prog Schools & Artenisis Bridge Maintenance Program Sidewalk Carbools: Jenkins - Classen Sidewalks & Trails Street Striping Cityuide Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation Historical Markners	17,258 782,680 102,654 43,548 184,206 30,000 141,685 1,290,585 566,751 332,083 166,443 1,650 4,188	10,000 348,950 40,000 50,000 30,000 80,000 1,000,000 120,000 100,000	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000	50,000 30,000 80,000 1,000,000 120,000 100,000	40,000 50,000 30,000 1,000,000 1,000,000 100,000 100,000	5 3 8 12 10 10
50593378 50592206 50593391 50594407 50593316 50593317 50596687 50597712 50591179 50594406 5059052 50592206 50596688 50592206	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0249 TC0254 TC0256 TC0262 TC0270 TC0273 TC0274 TC0278 TC0279 TC0279 TC0280	Driveway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Sawr Cut Program Traffic Caliming Sidewalk Horizontal Sawr Cut Program Sidewalk Prog Schools & Arterials Bridge Maintenance Program Sidewalk Rocs, Jenkins - Classen Sidewalk Stories, Jenkins - Classen Sidewalk Stories, Jenkins - Classen Sidewalk Rocs, Jenkins - Classen Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation Historical Markers Acres Street Inset Parking	17,256 782,680 182,654 43,548 184,206 30,000 141,685 1,290,542 12,285 567,751 332,883 165,443 1,650 41,888 18,463	10,000 348,950 40,000 50,000 30,000 1,000,000 100,000 100,000 100,000 50,000	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000	50,000 30,000 80,000 1,000,000 120,000 100,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000	12 10 10
50593378 50592206 50593391 50594407 50593316 50593317 50596687 50597712 50594406 50590052 50597716 50592068	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0249 TC0254 TC0256 TC0262 TC0270 TC0273 TC0274 TC0278 TC0279 TC0279 TC0280	Dreway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Saw Cut Program Traffic Calming Sidewalk Prog Schools & Artenals Bridge Maintenance Program Sidewalk: Proof Schools & Artenals Bridge Maintenance Program Sidewalk: Brooks: Jenkins - Classen Sidewalk & Curbs ADA Building & Park Evaluation Historical Markers Acres Street Inset Parking Bridge Program Site Discovery Monument Signs	17,258 782,680 182,654 43,648 184,206 30,000 141,685 1,290,542 12,285 566,751 332,883 166,443 63,554 1,650 44,888 18,463 421,400	10,000 348,950 40,000 50,000 30,000 1,000,000 120,000 100,000 100,000 30,000 175,000	348,950 40,000 50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	5 3 8 12 10 10 5
50593378 50592206 50593391 50593391 50593391 50593376 50593687 50597712 50591406 50590682 50590688 50590688	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0249 TC0254 TC0256 TC0262 TC0270 TC0273 TC0274 TC0278 TC0278 TC0278 TC0278 TC0278	Dreweny Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Saw Cut Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Traffic Schools Schools Street Straing Citywide Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation Historical Markers Acres Street Inset Parking Bridge Program Site Discovery	17,256 782,680 182,654 43,548 184,206 30,000 141,685 1,290,542 12,285 567,751 332,883 165,443 1,650 41,888 18,463	10,000 348,950 40,000 50,000 30,000 1,000,000 1,000,000 100,000 100,000 50,000	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000	50,000 30,000 80,000 1,000,000 120,000 100,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000	12 10 10
9093378 50692206 50933391 60594407 50590373 50593376 50593377 50597772 5059179 5059406 50590052 5059406 5059206 5059668 5059266 5059687 5059687	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0249 TC0254 TC0256 TC0262 TC0270 TC0273 TC0274 TC0278 TC0279 TC0280 TC0282 TC0280 TC0282	Dreweny Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Saw Cut Program Traffic Calming Sidewalk Accessibility Sidewalk Accessibility Sidewalk Accessibility Sidewalk Prog Schools & Arterials Bridge Maintenance Program Sidewalkis - Trails Strewalki: Brooks: Jenkins - Classen Sidewalkis & Trails Street Stinging Citywide Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation Hestorical Markers Acres Street Inset Parking Bridge Program Site Discovery Monument Signs Subtotal Transp City Funds Only  SROUNDS	17.258 782.680 182.654 43.548 184.206 30.000 141.685 1.290.542 12.885 566.751 332.683 166.443 1.650 41.888 18.453 421.400	10,000 348,950 40,000 50,000 30,000 1,000,000 120,000 100,000 100,000 30,000 175,000	348,950 40,000 50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	12 10 10
9593378 50592205 50593391 50594407 50590973 50593317 5059667 5059666 5059266 5059266 5059266 5059266 5059266 5059266 5059266 5059266 5059266 5059266 5059266 5059266 5059266 5059266 5059266 5059266	SC0659 TC00347 TC0155 TC0230 TC0230 TC0249 TC0254 TC0256 TC0262 TC0270 TC0271 TC0274 TC0278 TC0278 TC0278 TC0278 TC0278 TC0280 T	Dreweny Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Saw Cut Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk: Brooks: Jenkins - Classen Sidewalk: Brooks: Jenkins - Classen Sidewalk: Brooks: Jenkins - Classen Sidewalk: Strooks: Sidewalk Reconstruction Downtown Area Sidewalk Reconstruction Downtown Area Sidewalk & Curbs ADA Building & Park Evaluation Hestorical Markers Acres Siteet Inset Parking Strooks Siteet Inset Parking Strooks Program Stal Discovery Menument Signs Subtotal Transp City Funds Only  SROUNDS Signage Replacement Municipal Complex	17 258 782,880 182,654 43,548 184,206 30,000 141,685 1.290,542 12,895 567,751 33,2,893 166,443 65,554 1,650 41,888 48,473,399 \$ \$ 4,4473,399 \$	10,000 348,950 40,000 50,000 30,000 1,000,000 120,000 100,000 100,000 30,000 175,000	348,950 40,000 50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	12 10 10
9093378 5059206 50593391 505934407 5059073 5059317 5059367 50591779 50594406 50590052 50591779 50594406 5059052 5059687 50596887 50997716 50596887 5099786	SC0659 TC0038 TC0047 TC0155 TC0238 TC0249 TC0254 TC0256 TC0267 TC0273 TC0277 TC0278 TC0279 TC0279 TC0280 TC0880 TC	Dreweny Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewald Frostrontal Saw Cut Program Traffic Calming Sidewald Program Sidewald Prog Schools & Artenials Bridge Maintenance Program Sidewalds Transportation Authority Sidewalds Transportation Classen Sidewalds Transportation Citywide Sidewalds Reconstruction Downtown Area Sidewalds & Curbs ADA Building & Park Evaluation Hestorical Markers Acres Street Inset Parking Bridge Program Site Discovery Monument Signs Subtotal Transp City Funds Only  Signage Replacement Municipal Complex Access Control System ConsolidationMigrations	17.258 782.680 182.654 43.548 184.206 30.000 141.685 1.290.542 12.885 566.751 332.683 166.443 1.650 41.888 18.453 421.400 \$ 4.473.399 \$	10,000 348,950 40,000 50,000 30,000 1,000,000 120,000 100,000 100,000 30,000 175,000	348,950 40,000 50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	12 10 10
9093378 5059206 5059303 50593407 5059317 5059317 5059317 5059317 5059317 50594406 5059052 50597712 50594406 5059052 5059762 50596687 50596687 50596687 50195556 50195556 50195556	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0244 TC0256 TC0270 TC0273 TC0274 TC0273 TC0274 TC0279 TC0280 TC080	Dreweny Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Sidewalk Prog Schools & Artenisis Bridge Maintenance Program Sidewalk Prog Schools & Artenisis Bridge Maintenance Program Sidewalk Prools: Jenkins - Classen Sidewalk Schools: Jenkins - Classen Sidewalk & Trails Street Striping Cityuide Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation Historical Markers Acres Street Inset Parking Bridge Program Site Discovery Manument Signs Subtotal Transp City Funds Only  SROUNDS Signage Replacement Municipal Complex Access Control System Consolidation/Migrations City Fiber Infrastructure Repair & Expansion City Website Design and Mobile App	17.258 782.680 182.654 43.548 184.206 30.000 141.685 1.290.542 12.885 566.751 332.683 166.443 1.650 41.888 18.453 421,400  \$ 4,479,399 \$	10,000 348,950 40,000 50,000 30,000 1,000,000 120,000 100,000 100,000 30,000 175,000	348,950 40,000 50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	12 10 10
9093378 50592206 5059206 50593391 50594407 5059073 50593317 50593317 50597712 50591717 50596687 5059052 5059075 5059056 505905	SC0659 TC0038 TC0037 TC0155 TC0230 TC0238 TC0249 TC0255 TC0252 TC0270 TC0273 TC0274 TC0273 TC0274 TC0278 TC0279 TC	Drewwy Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Horizontal Saw Cut Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk: Brooks: Jenkins - Classen Heistorical Markers Access Street Inset Parking Bridge Program Side Discovery Monument Signs: Subtotal Tramp City Funds Only  Signage Replacement Municipal Complex Access Control System Consolidation/Migrations City Website Design and Mobile App 211 W Gray Admit Building Generator	17.258 782.880 182.654 43.548 184.205 30.000 141.685 1.290.542 12.885 567.751 33.2.883 166.443 6.55.54 4.1.880 18.452 421.400  \$\$  200.000 1.945 71.670 110.000 156.000	10,000 348,950 40,000 50,000 30,000 1,000,000 120,000 100,000 100,000 30,000 175,000	348,950 40,000 50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	5 3 8 12 10 10 5
9093378 90592206 9059203 90599073 90593073 90593316 90593071 9059406 90592712 80591179 9059406 9059206 9059206 9059668 9059206 9059668 9059206 9059668 9059206 9059668 9059206 9059668 9059206 9059668 9059206 9059668 9059206 9059668 9059206 9059668 9059206 9059668 9059206 9059668	SC0659 TC0038 TC0047 TC0155 TC0230 TC0238 TC0249 TC0254 TC0256 TC0262 TC0270 TC0273 TC0274 TC0278 TC0279 TC0278 TC0279 TC0280 TC0279 TC0280 TC0280 TC0280 TC0680 BG0047 BG0060 BG0063 BG0067 BG00663 BG0067 BG0066	Dreweny Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Sidewalk Stroots: Jenkins - Classen Sidewalk Stroots: Jenkins - Classen Sidewalk & Trails Street Striping Cityvide Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation Historical Markers Acres Street Inset Parking Bridge Program Site Discovery Manument Signs Subtotal Transp City Funds Only  SROUNDS Signage Replacement Municipal Complex Access Control System Consolidation/Mygations City Fiber Infrastructure Repair & Expansion City Website Dosign and Mobile App 201 W Gray Admin Building Generator ERP Replacement Project (2017 Loan)	17.258 782.680 182.654 43.548 184.206 30.000 141.685 1.290.542 12.885 566.751 332.083 166.443 1.650 41.888 18.453 421.400  \$ 4,479.399 \$	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 175,000 2,233,950	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	12 10 10
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9093378 90692206 9093391 90593407 90590073 90593317 90593716 90593406 90593716 9059406 90592206 90592716 90592206 90592716 90592206 90592716 90592206 90592716 90592206 90592716 90592206 90592687 90596644	SC0659 TC0038 TC0047 TC0155 TC0230 TC0236 TC0249 TC0254 TC0273 TC0273 TC0273 TC0274 TC0278 TC0279 TC0280 TC	Driveway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Prog Schools & Artenials Sidewalk Prog Schools & Calssen Sidewalk Schools Stenkins - Classen Sidewalk & Trails Street Singing Cayunde Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation Historical Markers Acres Street Inset Parking Bridge Program Side Discovery Manument Signs Subtool Transp City Funds Only  SROUNDS Signage Replacement Municipal Complex Access Control System Consolidation/Migrations City Fiber Infrastructure Repair & Expansion City Website Design and Mobile App 201 W Gray Admin Building Generator ERP Replacement Project (QIT) Loan) Core Network Switches Replace Sis Mapping Update Municipal Complex RendelExpansion (PayGo) Eloc Manual Update Phases 2 & 3.	17.258 782.890 182.954 43.548 184.295 39.090 141.685 1.290.542 12.885 566.751 332.983 166.443 1.5554 1.650 41.888 18.453 421.400  \$ 4.479,399 \$	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	12 10 10
9093378 9093206 90933391 9093316 9093316 9093316 9093317 909967712 909967712 909967712 909967712 909967712 909967712 909967712 909967712 909967712 909967712 909967712 90996877 90196844 90196844 90196844 90196844 90196844 90196844 90196844 90196844 901968556 90196844 90196844 901968556 90196844 90196844 90196844 901968556 90196844 90196844 901968556 90196844 9019684	SC0659 TC0038 TC0047 TC0155 TC0230 TC0236 TC0249 TC0254 TC0256 TC0270 TC0277 TC0277 TC0277 TC0278 TC0279 TC0279 TC0282 TC0270 TC0282 TC0270 TC0280 TC	Dreweny Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Forcional Saw Cut Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk: Brooks: Jenkins - Classen Sidewalks: Brooks: Jenkins - Classen Sidewalks & Traffic Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation Historical Markers Acres Street Insel Parking Bridge Program Site Biscovery Monument Signs Subtotal Transp City Funds Only  Signage Replacement Municipal Complex Access Control System Consolidation/Migrations City Website Design and Mobile App 2011 W Gray Admit Building Generator ERP Replacement Project (2011 Loan) Core Network Switches Replace GIS Mapping Update Municipal Complex Renei®x passes of	17.258 782.880 182.654 43.648 184.206 30.000 141,685 1.290.542 12.8655 566.751 33.2.883 166.443 5.5.554 4.1.650 41.888 124.400 15.5.554 1.650 11.945 12.71,670 110.000 15.945 71,670 110.000 961.552 55.790 181.633 5.522,375 3.760 121.000	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	12 10 10
9093378 90692206 9093391 90593407 90590073 90593317 90593616 90593167 9059406 9059476 9059406 90592206 9059276 90592206 9059276 90592206 9059206 9059206 90592206 9059206 90592206 90592206 90592206 90592206 90592206 90592206 90592206 90592206 90592206 90592206 90592206 90592206 90592206 90592206 90592206 90592206 90592206 90592206 9059206 905	SC0859 TC00230 TC00230 TC00230 TC00230 TC0250 TC02230 TC0250 TC02	Driveway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Cacessibility Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Cacessibility Sidewalk Prog Schools & Artenials Sidewalk Prog Schools & Artenials Sidewalk Cacessibility Sidewalk Cacessibility Sidewalk Schools Calming Catyling Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation Historical Markers Acres Street Inset Parking Bridge Program Side Discovery Monument Signs Subtotal Transp City Funds Only  SROUNDS Signage Replacement Municipal Complex Access Control System Consolidation/Migrations City Fiber Infrastructure Repair & Expansion City Website Dosign and Mobile App 201 W Gray Admin Building Generator ERP Replacement Project (2017 Loan) Core Network Switches Replace Sid Mapping Update Municipal Complex RenorExpansion (PayGo) EDIC Manual Update Phases 2 & 3 Building A Generator	17.258 782.890 182.654 43.548 184.206 39.000 141.685 1.290.542 12.885 566.751 332.693 316.64.43 1.650 41.888 18.453 18.453 200.000 1.945 71.670 110.000 15.545 71.670 110.000 961.552 55.793 116.033 5.522.375 3.760 121.000 8.523	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	12 10 10
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9093378 90692206 90933191 90694406 9093316 90693317 90699073 906997712 90596497 90596697 90596697 90596697 90596697 90596697 90596687 90596687 90596688	SC06959 TC00918 TC00918 TC00918 TC00918 TC0015 TC0218 TC0218 TC0218 TC0228 TC0224 TC0228 TC0224 TC0228 TC0229 TC0270 TC0282 TC02	Dreweny Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk: Brooks: Jenkins - Classen Historical Markers Access Street Insert Parking Bridge Program Side Discovery Monument Signs: Subtotal Tramp City Funds Only  Signage Replacement Municipal Complex Access Control System Consolidation/Migrations City Website Design and Mobile App 201 W Gray Admit Building Generator ERP Replacement Project (2017 Loan) Core Network Switches Replace Glis Mapping Update Municipal Complex RenofExpansion (PayGo) EDC Manual Update, Prasses 2 & 3 Building A Generator Northbase EV Chargers 718 N Porter Bus Stops, New	17.258 782.880 182.654 43.648 184.206 30.000 141,685 1.290.542 12.895 567.751 33.2 683 166.443 5.5.554 4.1,650 4.1,888 18.453 421,400  200,000 1,945 71,670 110,000 156.552 55,790 181,633 5,523,375 3,760 121,000 8.523 200,000 40,000	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	12 10 10
9093378 90692206 9093391 90593407 90590073 90593317 90593616 9059316 9059400 9059400 9059400 9059400 9059400 9059400 9059400 90595668 90596688 90596688 90596688 90596688 90596688 90596688 9059668	SC08592 TC00145 TC00156 TC00156 TC0156 TC0156 TC0156 TC0156 TC0258 TC0249 TC0258 TC0249 TC0258 TC0249 TC0256 TC0258 TC0269 TC0276 TC0276 TC0276 TC0277 TC0270 TC027	Drieway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Traffic Calming Sidewalk Accessibility Sidewalk Prog Schools & Arterials Bridge Maintenance Program Sidewalk Cassibility Sidewalk Prog Schools & Arterials Bridge Maintenance Program Sidewalk & Trails Street Striping Cityude Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Enaluation Historical Markers Acres Street Inset Parking Bridge Program Side Discovely Monument Signs Subtotal Transp City Funds Only  SROUNDS SONUMDS SPOUNDS SP	17.258 782.890 182.954 43.548 184.206 39.000 141.685 1.290.542 12.885 566.751 332.093 166.443 1.650 41.888 18.453 18.453 17.670 110.000 15.524 1.650 19.552 19.573 10.633 15.522,375 110.000 15.522 17.670 110.000 15.520 17.670 185.0000 185.00000 185.00000 185.000000000000000000000000000000000000	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	12 10 10
9093378 90692206 90933391 90694406 9093316 9093316 9093316 9093317 90596407 90596607 90596607 90596607 90596607 90596607 90596607 90596607 90596607 90596607 90596607 90596607 90596607 90596607 90596607 90596607 90596607	SC06959 TC0013 TC0013 TC0013 TC0015 TC0155 TC0213 TC0155 TC0213 TC0214 TC0218 TC0214 TC0218 TC0214 TC0218 TC0214 TC0218 TC0214 TC0218 TC0217 T	Dreweny Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk: Brooks: Jenkins - Classen Sidewalks: Brooks: Jenkins - Classen Sidewalks & Traffic Street Street Striping Citywide Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation Historical Markers Acres Street Insent Parking Bridge Program Site Biscovery Monument Signs Subtotal Transp City Funds Only  Srgnupe Replacement Municipal Complex Access Control System Consolidation/Migrations City Website Design and Mobile App 201 W Gray Admit Building Generator ERP Replacement Proper (2017 Loan) Core Network Switches Replace Glis Mapping Update Municipal Complex Renei®xpansion (PayGo) EDC Manual Update, Phases 2 & 3 Building A Generator Northbase EV Chargers 118 N Porter Bus Stops, New City Hall Ellectric Veh Charging Sta Traffic Management Center Legory Trail Upthing	17.258 782.880 182.654 43.648 184.206 30.000 141,685 1.29.542 12.895 567.751 33.2 683 166.443 5.5.554 4.1650 4.1888 18.453 421,400  200,000 1.945 71,670 110,000 15.555 71,670 110,000 961,552 55,790 181,633 5,523,375 3,760 121,000 8,523 200,000 40,000 55.241 676.167 526.660	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	12 10 10
9093378 90692206 9093391 90593407 90593916 90593317 90593667 90593667 90593667 90593667 90593667 90593667 90593667 9059367 90593687 90593687 90593687 90593687 90593687 905936887 905936887 905936887 905936887 905936887 905936887 905936887 905936887 905936887 905936887 905936887 905936887 905936887 905936887 905936887	SC0859 TC0014 TC0018 TC0018 TC0018 TC0018 TC0018 TC0185 TC0185 TC0218 TC	Drieway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Traffic Calming Sidewalk Accessibility Sidewalk Prog Schools & Arterials Bridge Maintenance Program Sidewalk Recessibility Sidewalk Prog Schools & Arterials Bridge Maintenance Program Sidewalk & Trails Street Singing Cityuide Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Enaluation Histonical Markers Acres Sidewalks & Curbs ADA Building & Park Enaluation Histonical Markers Acres Street Inset Parking Gridge Program Site Discovery Manument Signs Subtotal Transp City Funds Only  SROUNDS SOUNDS Southout Transp City Funds Only Signapy Replacement Municipal Complex Access Control System Consolidation/Migrations City Tiber Infrastructure Repair & Expansion City Website Design and Mable App 201 W Gray Admin Building Generator EPP Replacement Project (2017 Losh) Core Network Switches Replace Sign Mapping Update Municipal Complex RenelExpansion (PayGo) EDC Mannal Update Phase 2 & 3 Building A Generator Northbase EV Chargers 718 N Porter Bus Stops, New City Hall Electric Veh Charging Sta Traffic Management Lend Use Plan	17.258 782.890 182.954 43.548 184.206 39.000 141.685 1.290.542 12.885 566.751 332.893 166.443 1.650 41.885 18.453 16.544 1.650 41.885 18.453 17.1570 110.000 165.000	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000	12 10 10
9093378 90693206 90933391 90694406 9093316 9093316 9093316 9093316 9093317 90596406 90596680 90596680 90596680 90596680 90596680 90596680 90596860 90596860 90596860 90596860	SC06959 TC0013 TC0013 TC0013 TC0015 TC0155 TC0213 TC0155 TC0213 TC0214 TC0218 TC0214 TC0218 TC0214 TC0218 TC0214 TC0218 TC0214 TC0217 T	Dreweny Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk: Brooks: Jankins - Classen Sidewalk: Brooks: Jankins - Classen Sidewalk: Brooks: Jankins - Classen Sidewalks & Curbs ADA Building & Park Evaluation Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation Historical Markars Acres Street Inset Parking Bridge Program Site Biscovery Monument Signs Subtotal Transp City Funds Only  Signage Replacement Municipal Complex Access Control System Consolidation/Migrations City Whee Intainstructure Repair & Expansion City Website Design and Mobile App 2011 W Gary Admit Building Generator EIRP Replacement Project (2011 Loan) Core Network Sixthes Replace GIS Mapping Update Municipal Complex Renei®x Renei®x Renei Bus Stops, New City Hall Ellectric Veh Charging Sta Traffic Management Land Upd Plan North Base Fassibility Study	17.258 782.880 182.654 143.648 184.206 30.000 141.685 1.29.542 12.895 567.751 332.883 166.443 5.5.554 1,650 41.888 18.453 421.400  200,000 1,945 71,670 110.000 155.552 57,70 110.000 156.552 57,70 110.000 165.552 57,70 110.000 165.552 57,70 110.000 165.552 57,70 110.000 165.552 57,70 110.000 165.552 57,70 110.000 165.552 57,70 110.000 165.552 57,70 110.000 165.552 57,70 110.000 155.552 57,70 110.000 155.552 57,70 110.000 155.552 57,70 110.000 155.552 57,70 110.000 155.552 57,70 110.000 155.552 57,70 110.000 155.552 57,70 110.000 155.552 57,70 110.000 155.552 57,70 110.000 155.552 57,70 110.000 155.552 57,70 110.000 155.552 57,70 110.000 155.552	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	12 10 10
9093378 90693206 90933391 90694406 9093316 9093316 9093316 9093316 9093317 90596406 90596680 90596680 90596680 90596680 90596680 90596680 90596860 90596860 90596860 90596860	SC0859 TC09017 TC09038 TC09017 TC09038 TC09017 TC0915 TC09	Dreweny Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk: Brooks: Jenkins - Classen Sidewalk: Brooks: Jenkins - Classen Sidewalks & Traffic Sidewalk Reconstruction Downtown Area Sidewalks & Courbs ADA Building & Park Evaluation Historical Markers Acres Street Insel Parking Bridge Program Side Bidecovery Monument Signs Subtotal Transp City Funds Only  Srgound Sidewalk Reconstruction Downtown Area Sidewalks & Courbs ADA Building & Park Evaluation Historical Markers Acres Street Insel Parking Bridge Program Side Bidecovery Monument Signs Subtotal Transp City Funds Only  Srgnage Replacement Municipal Complex Access Control System Consolidation/Migrations City Website Design and Mobile App 201 W Gray Admit Building Generator ERP Replacement Project (2017 Loan) Core Network Switches Replace Glis Mapping Update Municipal Complex Renei®xpansion (PayGo) EDC Manual Update, Phases 2 & 3 Building A Generator Northbase Expansion Land Update Phases 2 & 3 Building A Generator Northbase Expansion (PayGo) EDC Manual Update, Phases 2 & 3 Building A Generator Northbase Expansion (PayGo) EDC Manual Update, Phases 2 & 3 Building A Generator Northbase Expansion (PayGo) EDC Manual Update, Phases 2 & 3 Building A Generator Northbase Expansion (PayGo) EDC Manual Update, Phases 2 & 3 Building A Generator Northbase Expansion (PayGo) EDC Manual Update, Phases 2 & 3 Building A Generator Northbase Expansion (PayGo) EDC Manual Update, Phases 2 & 3 Building A Generator Northbase Expansion (PayGo) EDC Manual Update, Phases 2 & 3 Building A Generator Northbase Expansion (PayGo) EDC Manual Update, Phases 2 & 3 Building A Generator Northbase Expansion (PayGo) EDC Manual Update, Phases 2 & 3 Building A Generator Northbase Expansion (PayGo) EDC Manual Update, Phases 2 & 3 Building A Generator Northbase Expansion (PayGo) EDC Manual Up	17.258 782.890 182.954 43.548 184.206 39.000 141.685 1.290.542 12.885 566.751 332.893 166.443 1.650 41.885 18.453 16.544 1.650 41.885 18.453 17.1570 110.000 165.000	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	12 10 10
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9093378 9093376 9093296 90933191 9093316 9093316 9093316 9093316 9093317 90594406 90596668 90596668 90596668 90596668 90596668 90596668 90596668 90596687	SC08939 TC09017 TC09138 TC09137 TC09138 TC09147 TC0155 TC02138 TC02148 TC0217 TC021	Drieway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk: Brooks: Jenkins - Classen Sidewalk: Brooks: Jenkins - Classen Sidewalk: Brooks: Jenkins - Classen Sidewalk & Street Street Stipping Cityvide Sidewalk Reconstruction Downtown Area Sidewalks & Curbs ADA Building & Park Evaluation Historical Markers Acres Street Inset Parking Bridge Program Site Discovery Monument Signs Subtotal Transp City Funds Only  Signage Replacement Municipal Complex Access Control System Consolidation/Migrations Cally Website Design and Mobile App 2011 W Gary Admits Building Genator Cally Website Design and Mobile App 2011 W Gary Admits Building Genator ERIP Replacement Project (2017 Loan) Core Network Stricthes Replace GIS Mapping Update Municipal Complex RenofExpansion (PayGo) EDC Manual Update, Phases 2 & 3. Building A Generator Northbase EV Chargers 718 N Porter Bus Stops, New City Hall Ellectric Veh Charging Sta Traffic Management Center Legucy Trail Lighting Comprehensive Land Use Plan North Base Fassibility Study Transaft Transfer Station	17.258 782.880 182.654 143.648 184.206 30,000 141,685 1.290,542 12.885 586.751 332.883 166,443 55.554 4 1,650 41,888 18 463 421,400  \$ 4,473,399 \$ \$  200,000 1,945 71,670 110,000 961,552 55,790 101,633 5,523,75 3,766 121,000 8,523 200,000 40,000 55.241 676,157 326,660 21,50,000 78,800 320,184 138,819 777,779,795 934,000	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	5 3 8 12 10 10 5
9093378 90692206 9093391 90694406 9093317 90699073 90699073 90699073 90693317 505977712 8069116 80692206 8069876 80692766 80692206 806987760 806987760 806987760 806987760 806987760 806987760	SC08939 TC00147 TC00138 TC00157 TC0155 TC02158 TC02158 TC02248 TC02248 TC02248 TC02248 TC02249 TC02256	Drieway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Recessibility Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Control of State St	17.258 782.890 182.654 43.648 184.206 39.000 141.685 1.290.542 12.885 566.751 332.693 166.443 1.650 41.688 19.453 16.544 1.650 19.453 10.479.399 \$  200.000 1.945 71.670 110.000 166.500 167.502 55.790 121.000 165.552 55.790 121.000 165.552 55.790 121.000 165.552 170.000 170.000 185.223 186.680 187.890 187.890 188.819 188.819 188.819 177.79.95	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	5 3 8 12 10 10 5
9093378 9093376 9093073 9093073 9093073 9093316 9093316 9093317 90594406 90596668 90596668 90596668 90596668 90596668 90596668 90596687	SC08939 TC09017 TC09038 TC09017 TC0918 TC091	Drieway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Ancorational Saw Cut Program Traffic Calming Sidewalk Prog Schools & Artenals Bridge Maintenance Program Sidewalk Prog Schools & Artenals Bridge Maintenance Program Sidewalk Prog Schools & Artenals Sidewalk Schools Schools & Artenals Sidewalk Schools Schools & Artenals Sidewalk Schools Schoo	17.258 782.880 182.654 43.648 184.206 30.000 141,685 1.29.542 12.8855 586.751 33.2 883 166.443 5.5.554 4.680 41.888 18.453 421,400  1.945 1.000 1.945 71,670 110.000 15.555 3.766 121.000 8.523 200,000 40.000 5.5554 676.157 3.766 127.000 8.523 200,000 40.000 5.241 676.157 3.266 2.150,000 78.800 320,184 138.819 777.795 934.000 254.250 934.000 254.250 934.000	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	5 3 8 12 10 10 5
9093378 90692206 9093391 90694406 9093317 90699073 90699073 90699073 90693317 505977712 8069116 80692206 8069876 80692766 80692206 806987760 806987760 806987760 806987760 806987760 806987760	SC06959 TC0017 TC0018 TC0018 TC0018 TC0018 TC0155 TC0218 TC0218 TC0228 TC0224 TC0228 TC0224 TC0226 TC0228 TC0226 TC0226 TC0227 TC027	Drieway Repair Program ADA Compliance Audit and Repair Regional Transportation Authority Sidewalk Accessibility Sidewalk Program Traffic Calming Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Recessibility Sidewalk Prog Schools & Artenials Bridge Maintenance Program Sidewalk Control of State St	17.258 782.890 182.654 43.648 184.206 39.000 141.685 1.290.542 12.885 566.751 332.693 166.443 1.650 41.688 19.453 16.544 1.650 19.453 10.479.399 \$  200.000 1.945 71.670 110.000 166.500 167.502 55.790 121.000 165.552 55.790 121.000 165.552 55.790 121.000 165.552 170.000 170.000 185.223 186.680 187.890 187.890 188.819 188.819 188.819 177.79.95	10,000 348,950 40,000 50,000 30,000 10,000 100,000 100,000 100,000 100,000 22,233,950 \$	348,950 40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 2,028,950 \$	40,000 50,000 30,000 80,000 1,000,000 100,000 100,000 50,000 50,000 \$	50.000 30.000 80.000 1.000.000 120.000 100.000 50.000 50.000 50.000	40,000 50,000 30,000 80,000 1,000,000 120,000 100,000 50,000	4 5 5 3 8 8 122 100 10 10 10 15 5

	Project	Project Name		FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	5 YEARS
7774		PARKS AND RECREATION		Budget	Proposed					3 TEARS
50796674 50799973	PC0003 PR0013	Saxon Community Park Design & Improvements Park Site Amenities and Furnishings		10,059 126,177	35,000	35,000	35,000	35,000	35,000	35.
50794442	PR0027	ADA Andrew Park		362,600	35,000	35,000	35,000	33,000	30,000	-20
50794442 50790050	PR0028 PR0140	Carter/Alameda Stormwater Park Andrews Park Reforestation		1,500,000 3,062	100				- 2	
50790050	PR0151	Park Mstr Pln: Eastwood Park		21,963			1	- 1		
50792216	PR0153	Park Mstr Pln: NE Lions Park		26,952	18				90	
50796639 50793364	PR0169 PR0170	Griffin Park Trail & Parking Lot Expansion (MP) Westwood Tennis IT Fiber Network Connection		30,473 1,824		4		- 6		
50799966	PR0212	Tree Program		135,841	75,000	15,000	15,000	15,000	15,000	15
		Subtotal Parks & Recreation	\$	2,218,951 \$	110,000 \$	50,000 \$	50,000 \$	50,000 \$	50,000 \$	50,
		STORMWATER DRAINAGE AND STORM SEWER	SYSTEM							
50599967 50595528	DR0019 DR0020	Drainage Miscellaneous Annual Projects Vineyard Detention Drainage		247,509 223,397					5.	
50592214	DR0022	Norman Midway Drive Project Scoping		37,500						
50592214	DR0023	Norman Flood Warning System		25,000	4	100	*		1.5	
50599966 50599967	DR0024 DR-	Rowena Dr Drainage Improvements Woodland Ave Pipe Replacement		100,000	300,000					
50599967	DR0025	Drainage Misc Projects FY23		75,000	0.00	800,000	1,100,000	1,150,000	1,200,000	900
50599967	DR0026	Butler Dr Drainage Improvements Findlay Drive Drainage Improvements		600,000 150,000	600,000				1.0	
50599967 50599967	DR0027 DR0028	Barton Street Drainage Improvements		100,000	100,000			- 1	-	
50599906	DR0029	Rolling Meadows Pipe Replacement		25,000	3	-	-	-		
50599906 50599906	DR0030 DR0031	Regis Court Drainage Improvement Force Account Drainage Misc FY23		20,000 105,000						
50599906	DR-	Force Account Drainage Misc FY24		105,000	150,000	150,000	175,000	175,000	180,000	180
50599968	DR0061	Lake Thunderbird Watershed TMDL Compliance		797,588	300,000	300,000	300,000	300,000	300,000	300
50599967	DR-	FYE 24 Drainage Rehab		100	100,000	350,000	400,000	400,000	450,000	400
50599967 50595531	DR- DR0062	FYE 24 Inlet Rehab Imhoff Creek Stabilization		1,511,587	250,000 550,000	550,000	550,000	550,000	550,000	550
50596686		Misty Lake Dam Repair		620,512		*				
"SUBTO	TAL OTHE	Subtotal Drainage R CAPITAL PROJECTS (Pay Go)	5	4,638,093 \$ 38,610,076 \$	2,350,000 \$ 5,373,950 \$	2,150,000 \$ 5,208,950 \$	2,525,000 \$ 4,565,000 \$	2,575,000 S 4,615,000 S	2,680,000 S 4,510,000 S	2,330 3,160
			- 1-		-incaines   4					
ransfers										
50930194		Transfer to GF St Maint Drainage Labor		77,175	85.085	89,340	93,807	98,497	103,422	
50930194 50930194		Services and Maintenance Cap I/F Transf - PSST Fund		16,699	16,877	17.046	17,216	17.388	17,562	
50930194		Transfer To Westwood Golf		131,830	75,897	61,500	61,500	61,500	61,500	
_		Subtotal Transfers for Projects	\$	225,704 \$	177,859 \$	167,886 \$	172,523 \$	177,385 \$	182,484 \$	
ALARIES	AND BEN			Character.	Assert .	0.00	100.00	1000		
"SUBTO	TAL SALA	Salary and Benefits RIES AND BENEFITS	S	1,413,850	1,311,545 1,311,545 S	1,377,122 5	1,445,978 \$	1,518,277 \$	1,594,191 \$	
2/2										
50595552	BP0189	October 2012 Referendum)		6.000						
50595552	BP0190	Lindsey: 24th SW to Berry Rd Widening Alameda Street Safety Project		3.345.693				-	-	
50595552	BP0191	12th Ave SW: Highway 9 to Cedar Lane Widening		12,110						
	BP0192	24th East Widening from Lindsey to Robinson		3.012				*		
50595552										
50595552 50593352	BP0194	Bridge Replacement Main St Local Bridge No 016		78,450			-			
50595552 50593352 50590079	BP0194 BP0196	Bridge Replacement Main St Local Bridge No 016 Cedar Lane Rd: 12th Ave SE to 24th Ave SE Widening		78,450 15,438				1	h	
50595552 50593352	BP0194 BP0196 BP0197	Bridge Replacement Main St Local Bridge No 016 Cedar Lane Rd: 12th Ave SE to 24th Ave SE Widening 35th Ave NW: Tecumseh to Indian Hills Rd Widening Lindsey: 24th SW to Berry Rd Widening Phase 1		78,450		1		Ž		
50595552 50593352 50590079 50595552	BP0194 BP0196 BP0197	Bridge Replacement Main St Local Bridge No 016 Cedar Lane Rd: 12th Ave SE to 24th Ave SE Widening 36th Ave NW: Tecumseh to Indian Hills Rd Widening	S	78,450 15,438 3,680,223 15,270	.   S	- 5	- S	. 5	. 5	
50595552 50593362 50590079 50595552 50595552	BP0194 BP0196 BP0197 TR0193	Bindge Replacement Main St Local Bindge No 016 Cedar Lane Rd. 12th Ave SE to 24th Ave SE Widening 36th Ave NW. Tecumseh to Indian Hills Rd Widening Lindsey: 24th SW to Berry Rd Widening Phase 1 Subtotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Fund 50 Subtotal 2012 GOB Fund 50	\$ \$ \$	78,450 15,438 3,680,223 15,270	- S - S - S	-   S -   S -   S	-   S -   S -   S	. S S S	\$ 5 5 5	
50595552 50593362 50590079 50595552 50595552	BP0194 BP0196 BP0197 TR0193	Bindge Reglacement Main St Local Bindge No 016 Cedar Lane RG: 12th Ave SE to 24th Ave SE Widening 36th Ave NW: Tecumseh to Indian Hills Rd Widening Lindsey: 24th SW to Berly Rd Widening Phase 1 Subtotal 2012 GOB Brid Issuance Costs Subtotal 2012 GOB Fund Susance Costs Subtotal 2012 GOB Fund 50 Subtotal 2012 GOB Fund 50 Subtotal PAYGO	5	78,450 15,438 3,680,223 15,270 - \$ 7,156,196 \$	, S S S	S   S   S	S   S   S	\$ 5 5 5	\$ 5 5	
50595552 50593362 50590079 50595552 50595552	BP0194 BP0196 BP0197 TR0193	Bindge Replacement Main St Local Bindge No 016 Cedar Lane Rd. 12th Ave SE to 24th Ave SE Widening 36th Ave NW. Tecumseh to Indian Hills Rd Widening Lindsey: 24th SW to Berry Rd Widening Phase 1 Subtotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Fund 50 Subtotal 2012 GOB Fund 50	5	78,450 15,438 3,680,223 15,270 - \$ 7,156,196 \$	,   S   S   S   S	S   S   S   S   S	S   S   S   S	5 5 5	5 5 5	
50595552 50593362 50590079 50595552 50595552	BP0194 BP0196 BP0197 TR0193 JECTS (A	Bridge Replacement Main St Local Bridge No 016 Cedar Lane RG: 1Zh Ave SE to 24th Ave SE Widening 36th Ave NW! Tecumseh to Indian Hills Rd Widening Lindsey; 24th SW to Benry Rd Widening Phase 1 Subtotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Fund 50 Subtotal PAYGO April 5, 2016 Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair	5	78,450 15,438 3,680 223 15,270 - \$ 7,156,196 \$ 6,000 \$	S   S   S   S   S	S   S   S   S   S	S   S   S   S	\$ 5 5 5 S	. S . S . S	
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50595552 50593362 50590079 50595552 50595552	BP0194 BP0196 BP0197 TR0193 JECTS (A BP0522 BP0524 BP0525	Bridge Replacement Main St Local Bridge No 016 Cedar Lane RG: 1Zth Ave SE to 24th Ave SE Widening 36th Ave NW! Tecumseh to Indian Hills Rd Widening Lindsey; 24th SW to Benry Rd Widening Phase 1 Subtotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Fund 50 Subtotal PAYGO April 5, 2016 Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Acres First Classen Miller Addision	5	78,450 15,438 3,680 223 15,270 	S   S   S   S   S	\$   \$   \$   \$   \$   \$   \$   \$   \$   \$	\$   \$   \$   \$   \$   \$   \$   \$   \$   \$	\$ 5 5	\$ 5 5 5	
50595552 50593362 50590079 50595552 50595552	BP0194 BP0196 BP0197 TR0193 JECTS (J BP0522 BP0524 BP0526 BP0526 BP0527	Bridge Replacement Main St Local Bridge No 016 Cedar Lane RG: 1Zth Ave SE to 24th Ave SE Widening 36th Ave NW! Tecumseh to Indian Hills Rd Widening Jobh Ave NW! Tecumseh to Indian Hills Rd Widening Lindsey; 24th SW to Benry Rd Widening Phase 1 Subtotal 2012 GOB Fond Issuance Costs Subtotal PAYGO Subtotal PAYGO Byril 5, 2016 Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Acres First Classen Miller Addision Norman Old Town Campus Addision	5	78.450 15.438 3,690.223 15.270 7.156.196 6,000 \$ \$ \$ 4,491 526.950 78.840 146,000 96.360	\$ 5 5	-   \$ 5 5 5	- S S S S		\$ 5 5 5	
50595552 50593362 50590079 50595552 50595552	BP0194 BP0196 BP0197 TR0193 JECTS (J BP0522 BP0524 BP0526 BP0526 BP0527 BP0528	Bindge Replacement Main St Local Bindge No 016 Cedar Lane Ris 12th Ave SE to 24th Ave SE Widening 36th Ave NW Tecumseh to Indian Hills Rd Widening 18th Ave NW Tecumseh to Indian Hills Rd Widening Lindsey: 24th Wid Benry Rd Widening Phase 1 Subtotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Bend Issuance Costs Subtotal 2012 GOB Bend Signation Subtotal PAYGO April 5, 2016 Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Actes First Classen Miller Adddion Norman Old Town Campus Adddion Eagle Cliff Adddion	5	78.450 15.438 3.680 222 15.270 7.156.196 6,000 \$ 5 4.491 526.950 78.840 146.000	.   \$	. 5 5 5	- 5 5 5 5	. 5 . 5 . 5	S   S   S   S	
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50595552 50593362 50590079 50595552 50595552	BP0194 BP0196 BP0197 TR0193 JECTS (J BP0522 BP0524 BP0526 BP0527 BP0528	Bindge Replacement Main St Local Bindge No 016 Cedar Lane RG: 1Zth Ave SE to 24th Ave SE Widening 36th Ave NW: Tecumseh to Indian Hills Rd Widening 36th Ave NW: Tecumseh to Indian Hills Rd Widening Lindsey; 24th SW to Benry Rd Widening Phase 1 Subtotal 2012 GOB Fund 50 Subtotal PAYGO April 5, 2016 Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Acres First Classen Miller Addition Loren Compus Addition Eagle Cilf Addition First Jones Addition First Loren Scholler Compus Addition Engle Cilf Addition Normandy Acres First FY24 Jones Addition FY24 Campus Addition FY24	5	78.450 15.438 3,690.223 15.270 7.156.196 6,000 \$ \$ \$ 4,491 526.950 78.840 146,000 96.360	592.240 156,950 120,990	-   \$ 5 5 5 5	-   S   S   S   S	5 5 5	\$ 5 5	
50594552 6059352 5059079 5059552 5059552 5059552	BP0194 BP0196 BP0197 TR0193 JECTS (J BP0522 BP0524 BP0526 BP0526 BP0527 BP0528 BP- BP- BP-	Bindge Replacement Main St Local Bindge No 016 Geaf Lane Ris 12th Ave SE to 24th Ave SE Widening 36th Ave NW Tecumseh to Indian Hills Rd Widening 36th Ave NW Tecumseh to Indian Hills Rd Widening Lindsey: 24th SW to Benry Rd Widening Phase 1 Subtotal 2012 GOB Bond Issuance Costs Subtotal PAYGO April 5, 2016 Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Acres First Classen Miller Addition Normand Videning Mills Addition Normandy Acres First Campus Addition Normandy Acres First FY24 Jones Addition FY24 Campus Addition FY24 Campus Addition FY24 Campus Addition FY24 Faculty Heights FY24	5	78.450 15.438 3,690.223 15.270 7.156.196 6,000 \$ \$ \$ 4,491 526.950 78.840 146,000 96.360	592.240 158.950	\$ 5	\$ 5 5	\$ 5	5 5 5 5	
50595552 50593362 50590079 50595552 50595552	BP0194 BP0196 BP0197 TR0193 JECTS (J BP0522 BP0524 BP0526 BP0527 BP0528 BP0527 BP0528 BP- BP- BP- BP-	Bindge Replacement Main St Local Bindge No 016 Cedar Lane Ris 12th Ave SE to 24th Ave SE Widening 36th Ave NW: Tecumseh to Indian Hills Rd Widening Lindsey: 24th SW to Berry Rd Widening Phase 1 Subtotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Ferendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Acres First Classes Miller Addition Normand Vares First Classes Miller Addition Normandy Acres First Jones Addition Romandy Acres First Campus Addition Formandy Acres First Longle Cliff Addition Normandy Acres First Vares	5	78.450 15.438 3.680 223 15.270 7.156.196 6.000 \$ 4.491 526.950 78.840 146.000 96.360 385.440	592.240 150,950 120,990			S   S   S   S   S   S   S   S   S   S	\$ 5 5 5	
50594552 6059352 5059079 5059552 5059552 5059552	BP0194 BP0196 BP0197 TR0193 JECTS (J BP0522 BP0524 BP0526 BP0527 BP0528	Bindge Replacement Main St Local Bindge No 016 Geaf Lane Ris 12th Ave SE to 24th Ave SE Widening 36th Ave NW Tecumseh to Indian Hills Rd Widening 36th Ave NW Tecumseh to Indian Hills Rd Widening Lindsey: 24th SW to Benry Rd Widening Phase 1 Subtotal 2012 GOB Bond Issuance Costs Subtotal PAYGO April 5, 2016 Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Acres First Classen Miller Addition Normand Videning Mills Addition Normandy Acres First Campus Addition Normandy Acres First FY24 Jones Addition FY24 Campus Addition FY24 Campus Addition FY24 Campus Addition FY24 Faculty Heights FY24	5	78.450 15.438 3,690.223 15.270 7.156.196 6,000 \$ \$ \$ 4,491 526.950 78.840 146,000 96.360	592.240 150,950 120,990	-   \$ 5 5 5	.   5   5   5	5 5 5	\$ 5 5 5	
50594552 6059352 5059079 5059552 5059552 5059552	BP0194 BP0196 BP0197 TR0193 JECTS (J BP0522 BP0524 BP0525 BP0527 BP0528 BP. BP. BP. BP. BP. BP0529 BP0530 BP0530 BP0530 BP0531	Bindge Replacement Main St Local Bindge No 016 cefar Lane RG: 12th Ave SE to 24th Ave SE Widening 36th Ave NW: Tecumseh to Indian Hills Rd Widening 36th Ave NW: Tecumseh to Indian Hills Rd Widening Lindsey: 24th SW to Berry Rd Widening Phase 1 Suthotal 2012 GOB Bond Issuance Costs Suthotal 2012 GOB Bond Issuance Costs Suthotal 2012 GOB Bond Issuance Costs Suthotal PAYGO April B, 2016 Referendum; April B, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Acres First Classen Miller Addition Norman Old Town Campus Addition Normandy Acres First FY24 Jones Addition FY24 Campus Addition FY24 Faculty Height FY 24 Urban Concrete Pavement Americana Estates Colonial Estates Colonial Estates Forest Hills Addition	5	78,450 15,438 3,680 223 15,270 7,156,196 6,000 5 7,156,196 5 6,000 15 7,156,196 15 70,840 146,000 166,350 17,400 71,400 7	592.240 150,950 120,990	\$ 5	\$ 5 5	\$ 5	\$ 55.5	
50594552 6059352 5059079 5059552 5059552 5059552	BP0194 BP0196 BP0197 TR0193 JECTS (J BP0522 BP0524 BP0526 BP0527 BP0528 BP- BP- BP- BP- BP- BP- BP- BP- BP- BP-	Bindge Replacement Main St Local Bindge No 016 Cedar Lane Ris 12th Ave SE to 24th Ave SE Widening 36th Ave NW. Tecumseh to Indian Hills Rd Widening 36th Ave NW. Tecumseh to Indian Hills Rd Widening Lindsey: 24th Wid Benry Rd Widening Phase 1 Subtotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Bond Issuance Cost Subtotal 2017 GOB Famid 50 Subtotal 2017 GOB Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normand Vacres First Classen Miller Addition Norman Old Town Campus Addition Normandy Acres First Campus Addition Normandy Acres First Fryat Jones Addition Fryat Campus Addition Fryat Feaulty Heights Fry 24 Urban Concrete Pavement Americana Estates Colonial Estates Forest Hills Addition Lydicks Addition	5	78.450 15.438 3.680 223 15.270 7.156,196 6.000 8 4.491 526,950 78.840 146,000 96.360 385,440 21,000 71,400 325,500 378,000	592.240 150,950 120,990				\$ 5 5 5	
50594552 6059352 5059079 5059552 5059552 5059552	BP0194 BP0196 BP0197 TR0193 BP0522 BP0522 BP0526 BP0526 BP0526 BP0527 BP0528 BP. BP. BP. BP. BP. BP. BP. BP. BP0532 BP0533 BP0533 BP0533 BP0533 BP0533 BP0532 BP0533	Bindge Replacement Main St Local Bindge No 016 cefar Lane RG: 12th Ave SE to 24th Ave SE Widening 36th Ave NW: Tecumseh to Indian Hills Rd Widening 36th Ave NW: Tecumseh to Indian Hills Rd Widening Lindsey: 24th SW to Berry Rd Widening Phase 1 Suthotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Bond Issuance Costs Subtotal PAYGO April 5, 2016 Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Acres First Normandy Acres First Classen Miller Addition Norman Old Town Campus Addition Normandy Acres First FY24 Jones Addition FY24 Campus Addition FY24 Larbauck Heights FY 24 Urban Concrete Pavement Americana Estates Colonial Estates Colonial Estates Forest Hills Addition Lydicks Addition Heights Addition	5	78.450 15.438 3.680 223 15.270 7.156.196 5.6,000 5.76.196 4.491 556.950 7.840 146.000 96.360 395.440 21.000 71.400 325.500 378.000 504.000	592.240 150,950 120,990	.   \$ 5 5 5	.   \$   \$   \$   \$   \$   \$   \$   \$   \$	5 5 5	\$ 5 5 5	
50594552 6059352 5059079 5059552 5059552 5059552	BP0194 BP0196 BP0197 TR0193 BP0522 BP0522 BP0526 BP0526 BP0526 BP0526 BP0527 BP. BP. BP. BP. BP. BP. BP. BP. BP. BP.	Bindge Replacement Amain St Local Bindge No 016 Geaf Lane RG: 12th Ave SE to 24th Ave SE Widening 36th Ave NW: Tecumseh to Indian Hills Rd Widening 36th Ave NW: Tecumseh to Indian Hills Rd Widening Lindsey: 24th SW to Benry Rd Widening Phase 1 Suthotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Fund 50 Subtotal PAYGO April 5, 2016 Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Acres First Normandy Acres First Classen Miller Addition Langus Addition Eagle Clif Addition Normandy Acres First FY24 Jones Addition FY24 Campus Addition FY24 Langus Addition FY24 Urban Concrete Pavement Americana Estates Colonial Estates Colonial Estates Colonial Estates Forest Hills Addition Lydicks Addition Hetherington Heights Addition Brookhaven Addition Hetherington Heights Addition Brookhaven Addition	5	78.450 15.438 3.680 223 15.270 7.156.196 6,000 5 4.491 556.950 78.840 146.000 96.360 385.440 21.000 71.400 325.500 378.000 504.000 135.500 147.000	592.240 150,950 120,990	\$ 5	\$ 5 5	\$ 5	5 5 5	
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50594552 6059352 5059079 5059552 5059552 5059552	BP0194 BP0196 BP0197 TR0193 BP0522 BP0522 BP0526 BP0627 BP0627 BP0627 BP0627 BP0629 BP0630 BP0631 BP0633 BP0533 BP0534 BP0535 BP0535 BP0536 BP0535 BP0536 BP0537	Bindge Replacement Main St Local Bindge No 016 Geaf Laine Ris 12th Ave SE to 24th Ave SE Widening 36th Ave NW. Tecumseh to Indian Hills Rd Widening 36th Ave NW. Tecumseh to Indian Hills Rd Widening Lindsey, 24th SW to Berry Rd Widening Phase 1 Suthotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Bond Issuance Costs Subtotal PAYGO April 5, 2016 Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Acres First Normandy Acres First Classen Miller Addition Norman Old Town Campus Addition Eagle Clift Addition Normandy Acres First FY24 Jones Addition FY24 Campus Addition FY24 Campus Addition FY24 Urban Concrete Pavement Americana Estates Colonial Estates Colonial Estates Colonial Estates Torest Hills Addition Lydicks Addition Hetherington Heights Addition Brookhawen Addition Unicol terrace Willow Brook Addition Lakeview Terrace	5	78.450 15.438 3.680 223 15.270 7.156.196 5.6,000 5.76,000 14.000 96.360 395.440 21.000 71.400 325.500 378.000 504.000 136.500 147.000 63.000 63.000 65.700	592.240 150,950 120,990	.   \$ 5 5 5	.   \$   \$   \$   \$   \$   \$   \$   \$   \$	S   S   S   S   S   S   S   S   S   S	\$ 5 5 5	
50594552 6059352 5059079 5059552 5059552 5059552	BP0194 BP0196 BP0197 TR0193 BP0522 BP0524 BP0525 BP0526 BP0527 BP0529 BP- BP- BP- BP- BP0539	Bindge Replacement Main St Local Bindge No 016 Geaf Laine Ris 12th Ave SE to 24th Ave SE Widening 36th Ave NW. Tecumseh to Indian Hills Rd Widening 36th Ave NW. Tecumseh to Indian Hills Rd Widening Lindsey, 24th SW to Berry Rd Widening Phase 1 Suthotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Bond Issuance Costs Subtotal PAYGO April 5, 2016 Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Acres First Normandy Acres First Cassen Miller Addition Lagle Cliff Addition Norman Old Town Campus Addition Pr24 Campus Addition Pr24 Jones Addition Pr24 Lorson Concrete Pavement Americana Estates Colonial Estates Colonial Estates Colonial Estates Colonial Estates Colonial Estates Diroch Highlis Addition Hydicks Addition Hydicks Addition Higher Broak Addition Willow Broak Addition Lakeview Terrace Hardie Rucker Addition	5	78.450 15.438 3.680 223 15.270 7.156,196 6.000 5.000 14.000 96.360 385.440 21.000 77.400 325.500 378.000 54.000 54.000 55.000 177.000 56.300 56.300 57.400 5	592.240 158.950 120.890 203.280	S   S   S   S	\$ 5 5	\$ 5	5 5 5	
50594552 6059352 5059079 5059552 5059552 5059552	BP0194 BP0196 BP0197 TR0193 JECTS (J BP0622 BP0524 BP0526 BP0527 BP0529 BP- BP- BP- BP- BP- BP0531 BP0633 BP0633 BP0634 BP0535 BP0535 BP0535 BP0536 BP0537 BP0538 BP0537 BP0538 BP0537 BP0538 BP0539 B	Bindge Replacement Main St Local Bindge No 016 Cedar Lane RG: 12th Ave SE Uvidening 36th Ave NW! Tecumseh to Indian Hills Rd Widening 36th Ave NW! Tecumseh to Indian Hills Rd Widening 36th Ave NW! Tecumseh to Indian Hills Rd Widening 16th Sey 10th Sey 10t	5	78.450 15.438 3.680 223 15.270 7.156.196 \$ 6.000 \$  4.491 526.950 78.840 146.000 96.360 385.440 21,000 71,400 325,500 378.000 54,000 17,000 63,000 56,700 210,000	592,240 158,950 120,690 203,280			5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5	
50594552 6059352 5059079 5059552 5059552 5059552	BP0196 BP0197 TR0193 BP0252 BP0522 BP0522 BP0526 BP0526 BP0526 BP0526 BP0526 BP0527 BP0528 BP0527 BP0528 BP	Bindge Replacement Main St Local Bindge No 016 Geaf Laine Ris 12th Ave SE to 24th Ave SE Widening 36th Ave NW Tecumseh to Indian Hills Rd Widening 136th Ave NW Tecumseh to Indian Hills Rd Widening Lindsey 24th SW to Benry Rd Widening Phase 1 Suthotal 2012 GOB Bond Issuance Costs Subtotal 2012 GOB Bond Issuance Costs Subtotal PAYGO April 5, 2016 Referendum; April 6, 2021 Referen Proposition 1 Issuance Cost (GOB) Urban Asphalt Pavement ADA Ramp Repair Normandy Acres First Normandy Acres First Cassen Miller Addition Lagle Cliff Addition Romandy Acres First FY24 Jones Addition FY24 Jones Addition FY24 Jones Addition FY24 Jones Addition FY24 Faculty Heights FY 24 Faculty Heights FY 24 Faculty Heights FY 24 Faculty Heights FY 24 Hetherington Heights Addition Uydicks Addition Hetherington Heights Addition Willow Brook Addition Licola terace Addition Willow Brook Addition Leakeview Terace Hardie Rucker Addition Colonial Estates FY24 Hashenington Addition	5	78.450 15.438 3.680 223 15.270 7.156.196 \$ 6.000 \$  4.491 526.950 78.840 146.000 96.360 385.440 21,000 71,400 325,500 378.000 54,000 17,000 63,000 56,700 210,000	592.240 158.950 120.890 203.280 88,200 661,500	.   \$   \$   \$   \$   \$   \$   \$   \$   \$	.   \$   \$   \$   \$   \$   \$   \$   \$   \$		\$ 5 5	
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Acct No	Project	Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
50593399		Preventative Maintenance			-				
•	BP0555	Morren Dr: Cindy Ave-Crest PI	30,000				-		-
	BP-	Sherburne Ct: LampPost/EastEnd FY24		1,478	-	-	-	-	-
	BP-	Sherburne:LampPost/Scarlet FY24	-	6,022	-	-	-	-	-
	BP-	Vincent:Scarlet/GoldenOaks FY24		2,294					
	BP-	Scarlet:Vincent/LyrewoodLn FY24		1,282					
	BP-	Golden Oaks:Vincent/LyrewoodLn FY24	-	5,260	-	-	-	-	-
	BP-	Lyrewood Ln:GoldenOaks/MeaowRidgeRd FY24	-	3,410	_	-	-	_	-
	BP-	Meadow Ridge Cir:LyrewoodLn/SouthEnd FY24		1,776					
	BP-	Meadow Ridge Rd:LyrewoodLn/GrystoneLn FY24		5,620		_		_	
	BP-	Shadow Crest:Shadowridge Dr/NorthEnd FY24	-	2,952	_	_	-	_	-
	BP-	Shadow Grove:ShadowrideDr/NorthEnd FY24		2,676					
	BP-	Shadow Creek:ShadowridgeDr/NorthEnd FY24		1,584					
	BP-	Shadowridge Dr:36thAveSW/WestEnd FY24	_	11,366	_	_	_	_	_
	BP-	Boyd St:BerryRd/FloodAve FY24	_	25,633	_	_	_	_	_
	BP-	Barbour Ave:NebraskaSt/DakotaSt FY24		14,034					
	BP-	Edinburg Dr:CoalbrookDr/RidgeBluffDr FY24		10,281					
	BP-	Rockingham Dr:RidgeBluffDr/CoalbrookDr FY24	-	12.260	_	-		_	-
	BP-	Waterfront Dr:CoalbrookDr/CoalbrookDr FY24	-	57.237	-	-	-	-	-
	BP-	Ridge Bluff Ct: RockinghamDr/North300Block FY24	-	5,111	-	-	-	-	-
	BP-	Pine Cove Ct: RockinghamDr/North300Block FY24		7.150					
	BP-	Devonshire Dr:LochwoodDr/Sandstone FY24	-	39,753	-	-	-	-	-
	BP-	Sandstone Dr:LochwoodDr/DevonshireDr FY24	-		-	-	-	-	-
				32,994		-		-	-
	BP-	Sandstone Cir:SandstoneDr/East2900Block FY24		4,912		-		-	-
	BP-	Lochwood Dr:Alameda/North200Block FY24	-	39,177	-	-	-	-	-
-	BP-	Coalbrook Dr:DevonshireDr/CoachCt FY24 Subtotal 2016 GOB Bond Issuance Costs	- 5	42,163	s -	\$ -	\$ -	s -	\$ .
			\$ 6,969,603 <b>\$</b>	5,267,185		\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ -
-			\$ 6,969,603 \$			\$ .	\$ .	\$ -	\$ .
XI BOND PRO	JECTS (	April 2, 2019 Referendum)		-,,					
AL DOND I NO	020101	Bond Issuance Cost (GOB)							
50594019	BP0417	Jenkins Ave - Imhoff Road to Lindsey Street Widening & Reconst.	8,799,577						
50594019	BP0418	Porter Ave Streetscape	2,402,978						
50594019	BP0419	James Garner Ave - Acres to Duffy St Roadway Improvt	4,460,361	_		_		_	_
50594019	BP0420	Cedar Lane - E of 24th Ave SE to 36th Ave SE Reconst.	1,070,000	3,005,652	-	-	-	-	-
50594019	BP0421	Constitution St - Jenkins Ave to Classen Blvd Reconst.	2,373,307	-		-		-	-
50594019	BP0422	Traffic Management Center Study	25,978	-	-	-	-	-	-
50594019	BP0423	36th SE - Cedar Lane to SH9 Widening and Reconstruction	680,510	575,000	300,000	1,268,980	-	-	-
50594019	BP0424	Gray Street 2-way conversion	4,527,674			-	-	-	-
50594019	BP0425	36th Ave NW - Indian Hills Rd to City Limits Widening	1,237,275	300,000	740,009	-	-	-	-
50594019	BP0426	24th Ave NE - Rock Creek to Tecumseh Widening	870,669	420,000	500,000	1,629,404	4 000 207	-	-
50594019 50594019	BP0427 BP0428	48th Ave NW Phase 1 - Robinson to Rock Creek Widening Lindsey Street Phase 1 - Elm Ave to Jenkins Ave Widening	721,557	935,688	1,729,400 1,592,915	400,000	1,229,367	-	
50594019	BP0429	Indian Hills Road - 48th Ave NW to I-35 Widening	-	935,000	1,373,561	2,711,200	4,396,865	-	-
50594019	BP0430	Indian Hills Road and I-35 Matching Funds			2,000,000	2,711,200	4,330,003		
50594019		48th Ave NW Phase 2 - Rock Creek to Tecumseh Widening	-	_	2,000,000	768,261	444,000	_	1,353,778
50594019	BP0432	Lindsey Street Phase 2 - Pickard Ave to Elm Ave Widening		395,694	1,653,566		,		.,,
50594019	BP0433	Tecumseh - 12th Ave NE to 24th Ave NE Reconst.	-	962,774	637,500	500,000	1,725,290	-	-
50594019	BP0434	Rock Creek Road - Queenston Ave to 24th Ave NE	-	589,934	477,500	1,057,160	-	-	-
50594019	BP0455	GOB 2019 Project Oversight	353,505			603,250		-	-
		Subtotal 2019 GOB Bond Issuance Costs						-	
			\$ 27,523,391 \$						\$ 1,353,778 \$ 1,353,778
		TOTAL 2019 BOND	\$ 27,523,391 \$	7,184,742	\$ 11,004,451	\$ 8,938,255	\$ 7,795,522	<b>3</b> -	\$ 1,353,778
		TOTAL CAPITAL FUND 50 PROJECTS' EXPENSE	\$ 92,016,905 \$	27,247,915	\$ 25,164,670	\$ 22,577,585	\$ 21,658,472	\$ 13,947,351	\$ 5,419,278
		RESERVE FOR SENIOR CENTER	S -						
			\$ 786,690						
			\$ 1,178,275 \$	858,458	\$ 875,627	\$ 893,139	\$ 911,002	\$ 929,222	s -
		ALCELIAL CAROLITATION OF THE STATE OF THE ST	¥ 1,110,213 \$	030,430	\$ 015,021	÷ 000,100	311,002	¥ 323,222	



#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Alley R	Alley Repair Program			Project Type: Street Maintenance					
Project Category: General Maintenance				Project Nu	ımber: S	SC0622, SC0700, SC0725, SC0728				
Departm	ent: Public	Public Works			Account Number: 50593369					
Mana	ger: Joseph	Joseph Hill			Begin & End	Dates:	7/1/2023 To 6/30/2024			
Ward	d(s): 4 and	4 and 7			Life Expectancy: 20 Years					
						_				
Detailed Project De	scription:									
This project a locations will l Program.		•					,	•		
s this a Existing Fa	acility Mai	ntenance Pr	roject?	Please	specify whi	ch facilit	<u>y:</u>			
Cotal Project Budg										
Expenditure Sched		-		369 <b>by</b> F	iscal Year:					
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years	
46201 - DESIGN	\$38,358	\$10,458	\$27,900							
46001 LAND	\$0									
46701 UTIL	\$0									
46101 CONST	\$2,295,038	\$1,152,167	\$142,871	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000		
46301 MATLS	\$0									
TOTAL	\$2,333,396	\$1,162,625	\$170,771	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$0	
Operating Impac				General Fund	d					
This Project Need Reimbursable Acc		ce From:	Bldg Maint	IT P	ub Wks U	Jtils	Parks			

<u>Is This Project Funded From More Than One Source?</u> No

If Yes, Please Specify 65

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Asphal	t Pavement M	1aintenance		Project Type: Street Maintenance					
Project Categ	gory: Genera	al Maintenand	e		Project N	umber:	See attached listir	ng		
Departm	nent: Public	Works			Account N	umber:	50595511		_	
Mana	ager: Josepl	n Hill			Begin & End	Dates:	7/1/2023	To 6/30/20	24	
War	d(s): All				Life Expe	ctancy:	20 Years			
	<u> </u>					-				
Detailed Project De	escription:									
The maintena overlay, surfa be performed 2024 identifie location shee	ce sealir by City d by the	ng or any personne	combina I or contr	tion of tre acted pe	eatments. rsonnel.	Thes	e maintena ojects and l	nce meth locations	ods can for FYE	
s this a Existing Footal Project Budg				]	e specify wh	ich facil	ity:			
xpenditure Sched	lule Throu	gh Account	50595	511 <b>by</b> I	Fiscal Year:					
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 20	026 FYE 2027	FYE 2028	Beyond 5 Years	
46201 - DESIGN	\$217,499	\$44,999	\$10,000	\$32,500	\$32,500	\$32,500	\$32,500	\$32,500		
46001 LAND	\$0									
46701 UTIL	\$0									
46101 CONST	\$6,404,129	\$1,737,971	\$559,273	\$821,377	\$821,377	\$821,37	77 \$821,377	\$821,377		
46301 MATLS	\$6,587,632	\$3,014,005	\$331,127	\$648,500	\$648,500	\$648,50	00 \$648,500	\$648,500		
TOTAL	\$13,209,260	\$4,796,975	\$900,400	\$1,502,377	\$1,502,377	\$1,502,3	\$1,502,377	\$1,502,377	\$0	
Operating Impac		ligible quipment		General Fun erials.	d	•	•			
This Project Need	ls Assistan	ce From:	Bldg Maint	IT I	Pub Wks	Utils	Parks			
Reimbursable Acc	count?									

<u>Is This Project Funded From More Than One Source?</u> No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.

### **CITY OF NORMAN**

#### CITYWIDE ASPHALT PAVEMENT MAINTENANCE **FYE 2024 Locations** 62-01 63-01 Project No 61-01 Budget Priority SC24th Ave. NE 314,543 \$ 314,543 Tecumseh Rd to Rock Creek Rd - 1 Mile SC 48th Ave. NE 375,588 \$ 375,588 \$ Robinson St. to Rock Creek Rd. - 1 Mile SC 144th Ave NE 131,246 131,246 Franklin Rd to North End SC 60th Ave. SE 258,500 \$ 258,500 Alameda St to Lindsey St. - 1 Mile SC E. Franklin Rd 273,637 273,637 156th Ave NE to 144th Ave NE - 1 Mile SC 116,363 60th Ave SE 116,363 Post Oak Rd to Etowah Rd - East Lane - 1 Mile SC Infrastructure Data Collection/Testing 32,500 32,500 \$ SC \$ CITYWIDE ASPHALT PAVEMENT MAINTENANCE FYE 2024 Total 821,377 32,500 648,500 1,502,377 12/15/2022

ANNUAL BUDGET





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Mana	ent: Public		е				e attached listir	ng		
Mana		Works								
					Account Number: 50597718					
Ward	ger: Joseph	n Hill			Begin & End	Dates:	7/1/2023	To 6/30/202	24	
vvaic	l(s): All				Life Expe	tancy: 20	Years			
Detailed Project De	scription:									
The maintena		• •		•				-		
This work can project locatio										
page.	ns ident	illed by ti	ie Faveii	ieni iviani	agement	System	are listeu	on the lo	llowing	
page.										
				_						
s this a Existing Fa	cility Mai	ntenance Pi	oject?	<u>Please</u>	specify whi	ch facility	<u>/:</u>			
otal Project Budg	et ALL Sou	<u>ırces FYE 2</u>	<b>024:</b> \$375,5	500.00						
expenditure Sched	ule Throu	gh Account	50597	718 <b>b</b> v F	iscal Year:					
Account &	Total ALL	Actual Prior	Budget FYE	by I	iscai icai.				Beyond 5	
Object	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 2026	5 FYE 2027	FYE 2028	Years	
46201 - DESIGN	\$130,000	\$57,500	\$10,000	\$12,500	\$12,500	\$12,500	\$12,500	\$12,500		
46001 LAND	\$0									
46701 UTIL	\$0									
46101 CONST	\$1,251,500	\$876,500		\$75,000	\$75,000	\$75,000	\$75,000	\$75,000		
46301 MATLS	\$2,480,928	\$1,020,615	\$20,313	\$288,000	\$288,000	\$288,000	\$288,000	\$288,000		
TOTAL	\$3,862,428	\$1,954,615	\$30,313	\$375,500	\$375,500	\$375,500	\$375,500	\$375,500	\$0	
	'									
Operating Impac	t: Nea	ligible	(	General Fund	d					
o perucing impac	<u></u>									
Personnel, C	apital Ed	quipment	and Mate	erials.						
1			-11		1 rari - I	Ta:1- :	Parks			
			Rldg Maint							
This Project Need	s Assistano	ce From:	Bldg Maint	IT P	ub Wks U	Jtils [	Tarks			

<u>Is This Project Funded From More Than One Source?</u> No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.

### CITY OF NORMAN

	CONCRETE PAVEM	ENT MAINTE	ENANCE				
Project No.	FYE 2024 Locations	61-01	62-01	63-01	Budge	t	Priority
SC	Savannah Addition			\$ 87,221.00	\$	87,221.00	
	Halray Dr: Berkley St. to W. Brooks St.						
SC	Lakeview Terrace Addition			\$ 46,485.00	\$	46,485.00	
	Stanton Dr.: Morrow Dr. to Atterberry Dr.						
SC	Floyd Addition			\$ 61,452.00	\$	61,452.00	
	Hoover St.: Chatauqua Ave. to Maple						
SC	Castlerock Addition			\$ 30,105.00	\$	30,105.00	
	Castlerock Rd: W. Tecumseh Rd: to Brownwood Ln.						
SC	Castlerock Addition #4			\$ 38,344.00	\$	38,344.00	
	Brownwood Ln.: Bridge Port Rd. to 36th Ave NW						
SC	Castlerock Addition #5			\$ 24,393.00	\$	24,393.00	
	Bridge Port Ln.: Brownwood Ln. to 36th Ave. NW						
SC	Misc. Citywide Concrete Repair Locations	\$ 75,000.00			\$	75,000.00	
SC	Infrastructure Data Collection/Testing		\$ 12,500.00		\$	12,500.00	
	CONCRETE PAVEMENT MAINTENANCE FYE 2024						
		\$75,000	\$12,500	\$288,000	\$3	375,500	
			1				12/15/20

ANNUAL BUDGET





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Crack	rack Seal Project Type: Street Maintenance									
Project Categ	gory: Genera	al Maintenanc	е		Project Nu	ımber: 5	ber: SC0638, SC0699, SC0727				
Departm	nent: Public	Works			Account Nu	ımber: 5	0596686				
Mana	ager: Joseph	h Hill			Begin & End	Dates:	7/1/2023	To 6/30/202	24		
Ware	d(s): All				Life Expe	ctancy: 2	20 Years				
						_					
Detailed Project De	escription:										
This project is	s desiane	ed to seal	cracks i	n asphalt	and cond	crete p	avements.	This prev	entative		
maintenance											
extends the li											
this a Existing Fa	acility Mai	ntenance Pr	oject?	Please	specify wh	ich facili	ty:				
_	•			J							
otal Project Budg	get ALL So	urces FYE 2	<b>024:</b> \$225,0	00.00							
xpenditure Sched	lule Throu	gh Account	50596	686 <b>by</b> F	iscal Year:						
Account &	Total ALL	Actual Prior	Budget FYE						Beyond 5		
	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 20	26 FYE 2027	FYE 2028	Years		
46201 - DESIGN	\$0										
46001 LAND	\$0										
								+			
46701 UTIL	\$0										
46101 CONST	\$2,373,640	\$1,099,045	\$149,595	\$225,000	\$225,000	\$225,00	0 \$225,000	\$225,000			
	42,010,010	4 1,000,010	<b>*</b> 1 10,000	<b>\$223,000</b>	Ψ220,000	Ψ220,00	0 4==0,000	+			
46301 MATLS	\$0										
TOTAL	\$2,373,640	\$1,099,045	\$149,595	\$225,000	\$225,000	\$225,000	\$225.000	\$225,000	\$0		
	<b>\$2,010,010</b>	ψ1,000,010	Ψ140,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ψ220,000	<b>V</b>	1,220,000	,	<b>*</b>		
Operating Impac	ct: Pos	itive	(	General Fun	d						
	_										
Personnel, C	apital Ed	quipment	and Mate	erials.							
his Project Need	ls Assistan	ce From:	Bldg Maint	IT P	ub Wks U	Jtils	Parks				
			Ш								
eimbursable Acc	count?	<b>一</b>									

<u>Is This Project Funded From More Than One Source?</u> No





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project	Title: Park P	arking Lot & \$	Sidewalk Mair	ntenance	Project	t Type:	Parks & Recreat	tion	
Project Cate	egory: Parks	and Recreation	on		Project Nu	ımber:	EF0012		
Depart	ment: Parks	and Recreato	in		Account Nu	ımber:	50196677		
Mai	nager: Betha	ny Grissom			Begin & End	Dates:	7/1/202	3 To 6/30/20	30
Wa	ard(s): All				Life Exped	ctancy:	20 YEARS		
Detailed Project I	Description:								
This is a annual for repair and/or our park facilitie experience reguthe list for quick however, the fur Parking lots needs storm events, wareas on an em	r replacemees; and prior ular instance er replacemends are alw ed regular re when utility to	nt of variou itizing the rees of unfore hent of these ays used to estriping artucks and o	s paved sureplacement seen dama e things. Whelp us cond other mather heavy	rfaces in No needs of alge to parkin le do not ha ntinue to pro intenance a equipment i	orman Parks Il of the star Ig lots and s Ive a set list Ivide high-c Is they get t In must be use	s. We and and feather that the sidewal to feather that the self in the self.	are always assectures at any ks, which makere funds will boarks for the coldewalks can be parks to rem	sessing the control given park, we those park to spent each itizens of North often be dan nove or repair	ondition of We also s move up in fiscal year; rman. naged after damaged
Is this a Existing  Total Project Buc  Expenditure Scho	dget ALL So	urces FYE 2	.024: \$40,00	00.00	specify whi	ich facil	<u>ity:</u> Wher	ever nee	ded
Account &	Total ALL	Actual Prior	Budget FYE	077 <b>by F</b>	iscai i ear:				Beyond 5
Object	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 2	026 FYE 2027	FYE 2028	Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$480,000	\$200,000	\$40,000	\$40,000	\$40,000	\$40,00	940,000	\$40,000	\$40,000
46301 MATLS	\$0	\$0	\$0						
TOTAL	\$480,000	\$200,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000
Operating Impa	act: Neg	ligible	(	General Fund	d		·		
This Project Nee		ce From:	Bldg Maint	IT P	ub Wks U	Jtils	Parks		

Is This Project Funded From More Than One Source? No





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project 1	itle: Park S	ports Lighting	Maintenance	<b>:</b>	Project Type: Parks & Recreation					
Project Categ	ory: Parks	and Recreatio	n		Project Nu	mber:	EF0017			
Departm	ent: Parks	and Recreato	n		Account Nu	mber:	50596677			
Mana	ger: Wade	Thompson			Begin & End	Dates:	7/1/2023	To 6/30/203	30	
Ward	d(s): All				Life Expec	tancy:	20 YEARS			
						•				
Detailed Project De	scription:									
This is a annually of and/or replacement condition of our light contactors and other will be spent each opportunities for the LIttle Axe Park, the Baldwin Skatepark need for a large bularger multi-field parts this a Existing Facture 1 and 1	at of various the sports of sports o	parts assoc play areas. ents, which w however, the of Norman. T elds at Griffin s Park, at Ro to access the er to not pay	iated with sp. These lighting are out over the funds are a chese funds are and the tary Park, Lie larger poles for multiple are coject?	orts fields and systems reports fields and walways used are most offer Tennis coons Park and so We often mobilizations  Please	nd courts in Nequire regula ith increased to help us co en used at the urts at Westw d a few other schedule rep s of a large bu	lorman use. When tinue to base to base to base to base to backet true true true true true true true tr	Parks. We are a cement of bulbs, /e do not have a o provide high-quall and softball firk. We also have where a large conts for multiple p	always asses fuses, switch set list of who uality recreat felds at Reavier lights at the ost is associal arts at one ties in any giver	sing the nes, nere funds ion es Park and e Blake ted with the me at our n time period	
Expenditure Sched	lule Throu	oh Account	505966	677 <b>b</b> v F	iscal Year:					
Account &	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	026 FYE 2027	FYE 2028	Beyond 5 Years	
46201 - DESIGN	\$0									
46001 LAND	\$0									
46701 UTIL	\$0									
46101 CONST	\$160,000	\$90,000	\$10,000	\$10,000	\$10,000	\$10,00	0 \$10,000	\$10,000	\$10,000	
46301 MATLS	\$0	\$0	\$0							
TOTAL	\$160,000	\$90,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	
Operating Impact As we replace to which will great with our field and This Project Need	he lighting ly reduce ad court lig	replaceme ghting. Indo	n our parks	or bulbs and placements	onverting to d extend the s are funded	e life s	oan of most of	the parts a	ssociated	
Reimbursable Acc					L L					

<u>Is This Project Funded From More Than One Source?</u> No

If Yes, Please Specify Which Sources:

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 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Park P	Park Playground Equipment Maintenance Project Type: Parks & Recreation								
Project Categ	gory: Parks	and Recreatio	n		Project Nu	ımber:	EF006	62		
Departm	nent: Parks	and Recreato	in		Account Nu	ımber:	50196	677		
Mana	ager: Wade	Thompson			Begin & End	Dates:		7/1/2023	To 6/30/203	30
War	d(s): All				Life Exped	ctancy:	20 YE	ARS		
Detailed Project De	escription:									
This is a annual as-needed bas We are always all of the stand and/or unfores quicker replace year; however, citizens of North	is for reparassing ard feature demonstrates are demonstrates are demonstrates are demonstrates from the funds	air and/or ag the concres at any age to play these things are alwa	replacemedition of orgiven party given party ground edgs. We dogs. We dogs	ent of variour park factorial park f	ous playgr cilities; and o experier which ma a set list d continue to	ound ound of prioring the control of	comp itizing gular se pa re fu de hi	oonents ir g the replainstances arks move nds will b gh-quality	n Norman acement resoft vanda eup the lise spent ear parks for	Parks. needs of lism st for ach fiscal
Is this a Existing F  Total Project Budg  Expenditure Scheo	get ALL So	urces FYE 2	<b>024:</b> \$25,00	00.00	e specify whi	ich faci	lity:	Where	ver nee	ded
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0									
46001 LAND	\$0									
46701 UTIL	\$0									
46101 CONST	\$305,000	\$110,000	\$15,000	\$30,000	\$30,000	\$30,00	00	\$30,000	\$30,000	\$30,000
46301 MATLS	\$0	\$0	\$0							
TOTAL	\$305,000	\$110,000	\$15,000	\$30,000	\$30,000	\$30,000	0	\$30,000	\$30,000	\$30,000
Operating Impact We are request substantial increase recent years.	ing that th	sts for thes	udget for the	items and	doubled, b	se in ni	umbe	r of playgr	ounds city-	-wide in
This Project Need	ls Assistan		Bldg Maint	•		Jtils	Park	·	· •	
Reimbursable Acc	count?									

Is This Project Funded From More Than One Source? No

<sup>\*</sup>Project includes multiple city funds or State and Federal funds.





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Park S	k Sign and Fence Maintenance Project Type: Parks & Recreation										
Project Categ	ory: Parks	and Recreatio	n		Project Nu	mber:	EF0124					
Departm	ent: Parks	and Recreatoi	n		Account Nu	mber:	050-196677					
Mana	ger: James	Briggs			Begin & End I	Dates:	7/1/2023	To 6/30/203	30			
Ward	d(s): All				Life Expect	tancy:	20 YEARS					
	<u>-</u>					•						
Detailed Project De	scription:											
This is a annua												
as-needed bas												
the condition of												
at any given pa signs and fence												
do not have a s												
to help us conti	nue to pr	ovide high	n-quality p	arks for th	e citizens d	of Nor	man.					
	di. se i		🔽	1 51	1.	1 6 11	·					
Is this a Existing Fa	icility Mai	ntenance Pr	roject?	Please	specify which	ch tacil	<u>ity:</u> Where	ver nee	ded			
Total Project Budg	ret AII So	urces EVE 2	<b>024.</b> ¢25.00	00.00								
Total I Toject Buug	et ALL SO	urces FTE 2	<u>024.</u> \$25,00	00.00								
Expenditure Sched	ule Throu	gh Account	-50.196	6677 <b>by</b> F	iscal Year:							
Account &	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	026 FYE 2027	FYE 2028	Beyond 5 Years			
46201 - DESIGN	\$0											
46001 LAND	\$0											
46701 UTIL	\$0											
46101 CONST	\$300,000	\$125,000	\$25,000	\$25,000	\$25,000	\$25,00	0 \$25,000	\$25,000	\$25,000			
46301 MATLS	\$0	\$0	\$0									
TOTAL	\$300,000	\$125,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000			
Operating Impac	t Nea	ligible	(	General Fun	d							
operating impac												
This Project Need	s Assistan	ce From:	Bldg Maint	IT F	Pub Wks U	tils	Parks					
Reimbursable Acc	ount?											

<u>Is This Project Funded From More Than One Source?</u> No





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project "	Title: Park E	lectrical Servi	ce Maintenan	ce	Project Type: Parks & Recreation					
Project Cate	gory: Parks	and Recreatio	n		Project Nu	mber:	EF0187			
Departn	nent: Parks	and Recreatoi	in		Account Nu	mber:	050-196677			
Man	ager: Wade	Thompson			Begin & End	Dates:	7/1/2023	To 6/30/203	30	
War	d(s): All				Life Expec	tancy:	20 YEARS			
						,				
Detailed Project De	escription:									
This is a annual as-needed bas Norman Parks. used for regula the condition of any given park. landscape area replacement as	is for repa This proj r lighting p f our park We also delectrical s-needed.	ir and of va ect include orojects and facilities; and experience outlets and We do not	arious elects outlets in difference of the control	trical outle the down wer needs ing the rep estances of which make the list of wh	ts, light fixtu town area i during out placement n f vandalism te those loc ere funds v	ures and the description of the	nd other electrees and lands vents. We are of all of the state move up the	rical system cape beds always as andard feat damage to list for quic cal year.	ns in , which are asessing ures at park and ker	
Total Project Bud  Expenditure Scheen  Account &	dule Throu	<b>gh Account</b> Actual Prior	-50.196 Budget FYE	6677 <b>by</b> F	Fiscal Year:				Beyond 5	
Object 46201 - DESIGN	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 2	026 FYE 2027	FYE 2028	Years	
	\$0									
46001 LAND	\$0									
46701 UTIL	\$0									
46101 CONST	\$75,000	\$40,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	
46301 MATLS	\$0	\$0	\$0							
TOTAL	\$75,000	\$40,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	
Operating Impa  This Project Need		lligible	Bldg Maint	General Funda		<i>I</i> tils	Parks			
Reimbursable Ac	count?	٦		Ш						
		_								

<u>Is This Project Funded From More Than One Source?</u> No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project '	Title: Park F	Restroom & Sti	ructures Main	tenance	Project	Type:	Parks & Recreati	on	
Project Cate	gory: Parks	and Recreation	on		Project Nu	ımber:	EF0197		
Departr	nent: Parks	and Recreato	in		Account Nu	ımber:	050-196677		
Man	ager: James	s Briggs			Begin & End	Dates:	7/1/2023	3 To 6/30/20	30
Wai	rd(s): All				Life Expec	ctancy:	20 YEARS		
Detailed Project D	escription:								
This is a annu as-needed bas structures and and prioritizing experience reg which make the list of where fur continue to pro-	sis for rep buildings the repla gular insta lose parks unds will b	pair and of in Normal acement near the ances of value in move up the spent early part of the ances of the anc	various re n Parks. \ eeds of all andalism a the list for ach fiscal y arks for the	stroom bu We are alv of the sta and/or unfor quicker re year; howe	ildings, pio ways asses ndard feat preseen da eplacemer ever, the fu of Norman	enic aressing amage amage at of the unds a	nd shade pay the condition at any given p e to park struct nese things. are always us	vilions and of our park park. We a ctures and We do not sed to help	other c facilities; llso buildings, have a set us
Is this a Existing I	Facility Mai	ntenance Pr	roject?	<u>Please</u>	specify whi	ich faci	lity: Where	ever nee	ded
Total Project Bud									
Expenditure Sche		-		6677 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	026 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$220,000	\$80,000	\$20,000	\$20,000	\$20,000	\$20,00	\$20,000	\$20,000	\$20,000
46301 MATLS	\$0	\$0	\$0						
TOTAL	\$220,000	\$80,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000
Operating Impa	.ct: Neg	gligible		General Fun	d		•	•	
This Project Nee	ds Assistan	ce From:	Bldg Maint	IT F	Pub Wks U	Jtils	Parks		
Reimbursable Ac	count?								

<u>Is This Project Funded From More Than One Source?</u> No





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project	Title: Fire St	tation Overhea	ad Doors		Project Type: Buildings and Grounds					
Project Cate	gory:				Project Nui	nber:				
Departi	nent: Fire				Account Nu	nber:				
Man	ager: Asst. (	Chief Jason S	mith		Begin & End I	Dates:	7/1/2023	To 6/30/202	24	
Wa	rd(s): 2, 7, 5	5			Life Expect	ancy: 10	years			
Detailed Project D	escription:									
This project v	will replac	ce doors	and open	ers at se	veral Fire	Station	s. Station	2 - replac	ce3	
openers, inst	•		•					•		
- replace 3 o										
curtains - \$1							510,745. S	tation 9 -	install	
light curtains	on all do	ors, repla	ace cable	s on 2 do	ors - \$10,	940.				
Total Project Bud	iget ALL So	ources FYE 2	<b>2024:</b> \$57,22	20.00						
r 14 01	1 1 001	1 4		1 -	D. 137					
Expenditure Sche		-		by I	Fiscal Year:				D 1 5	
Account & Object	Total ALL Fiscal Years	Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	5 FYE 2027	FYE 2028	Beyond 5 Years	
46201 - DESIGN	  so									
46001 LAND	\$0									
46701 UTILITIES	\$0									
46101 CONST										
40101 CONS1	\$0							ļ		
46301 MATLS	\$57,220			\$57,220						
TOTAL	\$57,220	\$0	\$0	\$57,220	\$0	\$0	\$0	\$0	\$0	
	•		•	•			•			
0	oct. Posi	itive		General & F	TPP					
Operating Impa	<u>ict:</u> —			- Concrar a r						
			Bldg Maint	IT P	Pub Wks Ut	ils	Parks			
This Project Ne	eds Assistaı	nce From:								
Reimbursable A	account?									
	_									

<u>Is This Project Funded From More Than One Source?</u> Yes

If Yes, Please Specify General Fund Which Sources: General Fund

Item 1.



# **City of Norman**

### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Fire St	ation 9 Stabili	ze/Repair		Projec	t Type: Fire			
Project Categ	gory:				Project N	ımber:			
Departm	nent: Parks	and Recreatio	on		Account No	ımber:			_
Mana	ager: Wade	Thompson			Begin & End	Dates:	7/1/2023	To 6/30/202	24
War	d(s): 6				Life Expe	ctancy: Lifet	ime		
Detailed Project De	escription:								
Fire station 9	was buil	t in 2013	, and sho	rtly after,	cracks b	egan to d	develop ir	the floor	ing and
walls. Over th									
cause of the f									
foundation(if prom moving/s									
of the building						saly cos	menc rep	ans to the	HILEHOI
	g, Guoir c	io mano, c	accio, air	a miiaon	0.				
Is this a Existing F	acility Mai	ntenance Pi	roject?	Please	specify wh	ich facility:	Fire sta	ation 0	
tille a Laisting 1	ucinty mu	internative 1 i		<u> </u>	speeny wn	ien ruemity.	1 116 216	alion 9	
Total Project Budg	get ALL So	urces FYE 2	2 <b>024:</b> \$50,00	00.00					
•	-								
Expenditure Sched	lule Throu	gh Account	0	by F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	EVE 2024	PME 2025	EVE 2026	EVE 2027	EWE 2020	Beyond 5 Years
46201 DESIGN		Tears	1	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Tears
40201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$50,000			\$50,000					
46301 MATLS	\$0								
TOTAL	\$50,000	\$0	\$0	\$50,000	\$0	\$0	\$0	\$0	\$0
		•							
Omanation - I	Doo	itive		- -und(s) Impa	acted				
Operating Impac	<u></u>	III V G		<u> </u>	301 <del>0</del> 0				
Stabilize the the building	building	with a life	etime war	ranty wo	uld reduc	e future r	epair and	d extend t	he life of
			Bldg Maint	IT D	Pub Wks U	Jtils Pa	rks		
This Project Need	ls Assistan	ce From:	Sidg Maint	IT P	TUD WKS	Juis Pa	188		
Reimbursable Acc	count?								

<u>Is This Project Funded From More Than One Source?</u> No





Project Title: Capital Roofing Project

# **City of Norman**

### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Type: Maintenance of Existing Facilities

Project Cat	egory: Buildin	igs and Groun	ıds		Project Number:				
Depart	ment: Parks	and Recreatio	n		Account N	umber: 50	595540		
Ma	nager: Wade	Thompson			Begin & End	Dates:	7/1/2023	To 6/30/202	24
Wa	ard(s): All				Life Expe	ctancy: 20	years		
Detailed Project I	Description:								
This project lifecycle, have broke" asset workers or the this project for roofs annual and replacer	ve high-voots. These hird-party funding shilly. They sment.	olume faili projects s contracto nall be allo shall be tri	ures, elevented in the second	vated critinspected, ileve efficial achieve inspected	icality to to to coordinate it and roof inspect and price	the City ated and econom ections ority-ran	s mission d performe lical conclu for one-thi ked for rep	and/or "had by City usion. A p rd of City pair, rehab	ard Staff Staff Sortion of facility Silitation
s this a Existing  Total Project Buc  Expenditure Scho	dget ALL So	urces FYE 2	024:	-	e specify wh	<u>ich tacilit</u>	⊻ Most C	Occupie	d
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	5 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$925,000		\$400,000	\$100,000	\$100,000	\$100,000	\$100,000	\$125,000	
46301 MATLS	\$0								
TOTAL	\$925,000	\$0	\$400,000	\$100,000	\$100,000	\$100,000	\$100,000	\$125,000	\$0
Operating Imp  Facilities Maintel proactively addre of this type but the	nance typicall	rs, rehabilitati	10 roof leak ions and rep	lacements. T	event. This he request is	s substantia	ally higher than	usual for a n	new program
This Project Ne	eds Assistan	ce From:	Bldg Maint	IT P	Pub Wks	Utils	Parks		
Reimbursable A	ccount?								
Is This Project F	unded Fron	ı More Thar	a One Sour	ce? No	If Yes, P	lease Speci	fy		Г

Item 1.



# **City of Norman**

### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project '	Γitle: Facility	/ Maintenance	HVAC Impro	vement	Project '	Гуре: Ма	intenance of E	xisting Facilitie	<del>:</del> S		
Project Cate	gory: Buildin	ngs and Groun	nds		Project Nu	nber: EF-	EF-1003				
Departn	nent: Parks	and Recreatio	on		Account Nu	mber: 505	595540				
Man	ager: Wade	Thompson			Begin & End I	Dates:	7/1/2023	To 6/30/202	24		
War	d(s): All				Life Expect	ancy: 20	years				
etailed Project D	escription:										
This project reduced the HVAC) system for the HVAC system for the	ems and e high-vos. These o achieve	compone blume fail projects s e efficient	ents throu ures, elev shall be p and ecor	ghout Cit vated criti performed nomical c	y facilities cality to th by City S	that ha	ive exceeds mission des worke	ded their and/or "ha	projected ard		
enditure Schee			·		iscal Year:				Beyond 5		
Object	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Years		
46201 - DESIGN	\$0										
46001 LAND	\$0										
46701 UTIL	\$0										
46101 CONST	\$0										
46301 MATLS	\$75,000			\$75,000							
TOTAL	\$75,000	\$0	\$0	\$75,000	\$0	\$0	\$0	\$0	\$0		
Dperating Impa The summer of 2022 e sset lifecycle replacer nd service life to Ame sset rehabilitiations of	xposed notable ment strategy. F rican Society of r replacements a	vulnerabilituies i acilities Mainten f Heating, Refrige across the enterp	to the City's agir ance is in the pr erating and Air-C	ocess of auditing Conditioning Engi er that the invest	inadequate resou g and assessing m ineers lifecycle cri ment is smooth ar	ore than 500 teria. The obj nd distributed	City HVAC asset ective of this prog	s and contrasting ram is to forecas	their condition		
nis Project Need		ce From:	X		∐ L						
					1017 51	0	•				

<u>Is This Project Funded From More Than One Source?</u> No

If Yes, Please Specify Which Sources:

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### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project	Title: Station	7 Apparatus	Bay Heaters		Projec	t Type: Bu	uildings and Gro	unds	
Project Cate	egory:				Project Nu	umber:			
Depart	ment: Fire				Account Nu	umber:			
Mar	nager: Capt.	Ben Williams-	Kupec		Begin & End	Dates:	7/1/2023	To 6/30/202	24
Wa	rd(s): 8				Life Expe	ctancy: 20	)+ years		
Detailed Project D Fire station 7 has a store firefighter PF heaters are origina the high placemen maintenance- three the station, and wo firetrucks, resulting only thing that drie This project will rep towards the floor, we exhaust vents, will very well. The new significantly less, of	4 heaters inst PE. The heater all to the building the tof these heater the tof our time of this ling in significant is firefighters place the aging where the corn be re-used, the total wheaters will creating energy	ers are installerng, in 2001. The aters exceptions a season. A fift, which is don't repairs and wet coats and more the will reflect to keep the coats and the aters with the aters with the aters with the aters of t	ed approx. 25 They run off conally inefficiently inefficie	feet off the gof natural gas, ent. Due to the of the heater of complicates tions in fire figures, as they eating tubes to into the bay. ese systems tems, as they own.	round, near the and force the enesting birds requires but the repair. Fighting capabil cannot be drithat runs down Many of the are currently are much low	he ceiling, e hot air us and the ilding mair ailure of th ity. Additioned in regular the lenging existing ginstalled in	in the 4 corners sing small fans. heaters age, the tenance staff to ese heaters can arranged the total the tenance staff to ese heaters due to the total the total arranged the total the total the tenance are arranged to the tenance several station	of the bay. Heat rises, wey also require bring a large result in the from these he the carcinoge his will direct supplies, as we in Norman,	All 4 of the which makes a frequent a scissor lift to freezing of 3 aters is the ens present. The heat well as the and work
Account & Object	Total ALL Fiscal Years	-	Budget FYE 2023	by I FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTILITIES	\$0								
46101 CONST	\$0								
46301 MATLS	\$14,520			\$14,520					
TOTAL	\$14,520	\$0	\$0	\$14,520	\$0	\$0	\$0	\$0	\$0
Operating Impa	nct: High	1		Fund(s) Imp	acted				

Is This Project Funded From More Than One Source? No

If Yes, Please Specify Which Sources:

**Reimbursable Account?** 





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project '	Title: Fire Tr	aining Center	Remodel		Project Type: Buildings and Grounds						
Project Cate	gory:				Project Number:						
Departr	nent: Norma	ın Fire Departr	ment		Account Number:						
Man	ager: Trainir	ng Chief Jesse	Mitchell		Begin & End I	Dates:	7/1/2023 To 6/30/2024				
Wai	rd(s): 8				Life Expect	ancy: 20 Y	ears				
Detailed Project D	escription:										
Replace 20 y	ear old c	racked ar	nd discolo	ored floor	with new	vinyl pla	ank floorii	ng that is	water		
and scratch r			•	•				•	_		
walls, doors,	trim, and	l cabinetr	y. Replac	e the cov	e base fo	r the ent	ire trainir	ng center.			
1 4 1 n · 4 n ·	1 4 411 0	EWE 4	1024 050 00								
otal Project Bud	iget ALL So	urces FYE 2	<u>:024:</u> \$50,00	0.00							
				_							
xpenditure Sche		_		by I	Fiscal Year:						
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	EVE 2025	EVE 2026	EVE 2027	EVE 2020	Beyond 5 Years		
•	I riscai rears	Tears	2023	F1E 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Tears		
46201 - DESIGN	\$0										
46001 LAND	\$0										
	Ψ0							<u> </u>			
46701 UTILITIES	\$0										
46101 CONST				#00.000							
40101 CONS1	\$30,000			\$30,000							
46301 MATLS	\$20,000			\$20,000							
		<del> </del>									
TOTAL	\$50,000	\$0	\$0	\$50,000	\$0	\$0	\$0	\$0	\$0		
					1						
<b>Operating Impa</b>	<u>ıct:</u> Neg	ligible	(	General							
The Norman Fire T academies, and m											
Norman. The Train											
for years to come.											
			Bldg Maint	<u>IT</u> P	ub Wks Ut	ils Pa	rks				
This Project Ne	eds Assistaı	ice From:									
Reimbursable A	ccount?	$\neg$									

<u>Is This Project Funded From More Than One Source?</u> No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project '	Title: Fire St	ation 2 Drop C	Ceiling		Project Type: Buildings and Grounds						
Project Cate	gory:				Project Number:						
Departr	nent: Fire				Account Nu	mber:					
Man	ager: Asst C	hief Greg Ske	elly		Begin & End I	and Dates: 7/1/2023 To 6/30/2024					
Wai	rd(s): 2				Life Expectancy: 20 years						
Detailed Project D	escription:										
This proposa Station 2. Theat of the su through air flo insulation and existing equip	nis statior ummer. I ow proble d new air	n has bee It is losing ems. This flow grills	n experie g approxii will remo s. Addre	encing promately 25 ove the olessing the	oblems wi 5% of the old ceiling, airflow is:	th coo cooling install sue wi	ling the state g from the a the new ce	tion durin iir conditio iling, add	g the oning		
Total Project Bud Expenditure Sche Account & Object			0		FYE 2025	FYE 202	26 FYE 2027	FYE 2028	Beyond 5 Years		
46201 - DESIGN	\$0										
46001 LAND	\$0										
46701 UTILITIES	\$0										
46101 CONST	\$27,846			\$27,846							
46301 MATLS	\$0										
TOTAL	\$27,846	\$0	\$0	\$27,846	\$0	\$0	\$0	\$0	\$0		
Operating Impa	<u>ct:</u> Posi	tive		General			•				
This Project Nec	eds Assistar	nce From:	Bldg Maint	IT P	ub Wks U	tils	Parks				
Reimbursable A	ccount?										

<u>Is This Project Funded From More Than One Source?</u> No

If Yes, Please Specify Which Sources:

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### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Title: Fire Station #4 Kitchen Remodel					Project Type: Buildings and Grounds						
Project Cates	gory:				Project Nui	oject Number:					
Departn	nent: Fire De	epartment			Account Nu	nber:					
Man	ager: Asst. 0	Chief Joel Che	esser		Begin & End I	Dates:	7/1/2023 To 6/30/2024				
War	cd(s): 3				Life Expect	ancy: 20	) years+				
Detailed Project De	escription:										
Remodel of configuration from the second sec									ess sink,		
Гotal Project Bud	lget ALL So	ources FYE 2	2 <b>024:</b> \$12 00	00 00							
			<u>· · · · · · · · · · · · · · · · · · · </u>	50.00							
Expenditure Sche	dule Throu	gh Account	. 0	by F	iscal Year:						
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years		
46201 - DESIGN	\$0										
46001 LAND	\$0										
46701 UTILITIES	\$0										
46101 CONST	\$0										
46301 MATLS	\$12,000			\$12,000							
TOTAL	\$12,000	\$0	\$0	\$12,000	\$0	\$0	\$0	\$0	\$0		
			ı								
Operating Impa	ct: Neg	ligible		General							
<u> </u>	<u> </u>										
			Bldg Maint	IT P	ub Wks Ut	tils	Parks				
This Project Nee	eds Assistar	nce From:									
Reimbursable A	ccount?	$\neg$									

Is This Project Funded From More Than One Source? No





## Capital Improvement Project Sheet Fiscal Year Ending 2024

Project '	Title: Station	า 5 Flooring			Project	Туре: Ви	ldings and Gro	unds	
Project Cate	gory:				Project Nu	ımber:			
Departr	nent: Fire D	epartment			Account Nu	ımber:			
Man	ager: Asst C	Chief Joel Che	sser		Begin & End	Dates:	7/1/2023	To 6/30/202	24
Wai	cd(s): 5				Life Expec	tancy: 10	·15 years		
Detailed Project D	escription:								
Replacing stathe many year returning from decontamina these station. There is approximatel same amoun	ars of use n medica ted and i s. oximate y \$3 per	e and by t al calls an maintaine ly 1,250 s square fo	racking and other joint of the detection	large va bb related r to reduc carpet tha ough esti	riety of co tasks. T se the exp at needs t mate of \$	ontamination on tame to be read to be read 3,750.	ants into th I flooring v o firefighte placed. V	ne carpet will more e ers who liv inyl floorir	when easily be ve in ng costs
Fotal Project Buc Expenditure Sche					Fiscal Year:				
Account & Object	Total ALL Fiscal Years	-	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTILITIES	\$0								
46101 CONST	\$0								
46301 MATLS	\$7,500			\$7,500					
TOTAL	\$7,500	\$0	\$0	\$7,500	\$0	\$0	\$0	\$0	\$0
Operating Impa	ct: Neg	ligible		General					
This Project Nee	eds Assista	nce From:	Bldg Maint	IT P	ub Wks U	Jtils I	Parks		
Reimbursable A	ccount?				1037 - 21	6	c		

<u>Is This Project Funded From More Than One Source?</u> No





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Type: Parks & Recreation

Project T	itle: 12th Av	venue Rec Ce	enter Improve	ments	Project T	Type: Parks & Recreation					
Project Categ	ory: Parks	and Recreatic	on		Project Nun	nber: PR	PR				
Departm	ent: Parks	and Recreato	in		Account Nun	nber: 050	-				
Mana	ger: Bethar	ny Grissom			Begin & End D	Dates:	7/1/2023	To 6/30/202	<u> </u>		
Ward	d(s): 6				Life Expect	ancy: 25 \	/EARS				
	<u>-</u>										
etailed Project De	scription:										
The 12th Avenue Fufter-school prographickleball, martial and Mummy-Son Masquiffer programming everal upgrades to continue that progravalls, built-in fixture second year of further programming this a Existing Factal Project Budgetal Project Budg	amming and arts, aerobic puerade Bal and daily uo the mechann, and moes and audi unding requitime/league	I summer can cs and may controlled the I when those is after we controlled system is of the controlled the is of the controlled the information	mps every dother sports, exprograms sopent the nems, finshes, er spaces in abilities of the digital sign of a continuation on a continuation.	ay for decad and was the started. It is a w Young Far floors and fu the building. e after-schoot outside the faually changir	les, has been le origiant locatiour only stand mily Athletic Curnishings in various toom and gacility that can	home to be ion for the -alone rec enter in 20 arious part is intende ame room be used to	asketball lead Daddy-Daug reation cente 023. Over the s of the build d to fund rep in the buildin o advertise of	gues, volleyb hter Dance a r; and it will o e years, we l ing. Now it i lacement of g. We also a ur programm	eall, and continue to nave made s time to the floors, are including ing and post		
penditure Sched					iscal Year:						
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years		
46201 - DESIGN	\$0										
46001 LAND	\$0										
46701 UTIL	\$0										
46101 CONST	\$50,000			\$50,000							
46301 MATLS	\$55,000	\$0	\$0	\$10,000	\$45,000						
TOTAL	\$105,000	\$0	\$0	\$60,000	\$45,000	\$0	\$0	\$0	\$0		
Operating Impace Many improve Group as pare Chis Project Need	ements v	ADA Tran	ided by t	an.			e in 2019	by the M	acIntosh		
eimbursable Acc	ount?										
					If Yes Ples	ase Specifi	V				

<sup>&</sup>lt;u>Is This Project Funded From More Than One Source?</u> No

If Yes, Please Specify Which Sources:





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project	Title: Wes	stwood Aquatics	Annual Main	tenance	Project '	Туре: F	Parks & Recreatio	n		
Project Cate	egory: Par	ks and Recreation	on		Project Nu	mber: E	EF EF			
Departi	ment: Par	ks and Recreato	oin		Account Nu	mber: (	)50-196677			
Man	nager: Jos	h Holman			Begin & End I	Dates:	7/1/2023	To 6/30/203	30	
Wa	rd(s): 8				Life Expect	ancy: 1	I0 YEARS			
Detailed Project D	escription	:								
This will be a new cas-needed basis fo that are exclusive to complete prep and replacement, startir location in a wet, ho lifespan. We are comaintenance equip project, apart from a facility and plan for	r repair and o its operated paint of the pai	d/or replacemen ion. We are requested and the shade structure and chlorine-ribur 5th season awill be reaching trks will make the	t of multiple its questing other he pool deck. Is over the sea th area. We at the new aqu the end of the e most sense.	ems in Norma single-year pi However, thei ating areas are intend to repla latics center; a bir initial lifespa , so that we ca	in Parks. West rojects from the re are other iter ound the pool. ace with colors and there will be an and be in ne an keep better t	wood Aq capital ms that a These hat that resise e a grow eed of rep rack of th	uatics Center has Fund for specific are becoming worn ave become brittle t UV fading and ing list of furniture blacement. Fundine true maintenar	s some mainte big-ticket item n-out and nee e and faded d will likely have e, play feature ing these as a nce costs of op	enance issues as like d ue to their a longer s and stand-alone perating such	
s this a Existing I	lget ALL	Sources FYE 2	<b>2024:</b> \$25,0	00.00		ch facili	<u>ty:</u> Westwood	Family Aqı	uatics Center	
Expenditure Sche				6677 <b>by</b> F	iscal Year:					
Account & Object	Total ALI Fiscal Yea		Budget FYE 2023	FYE 2024	FYE 2025	FYE 20	26 FYE 2027	FYE 2028	Beyond 5 Years	
46201 - DESIGN	\$0									
46001 LAND	\$0									
46701 UTIL	\$0	+								
46101 CONST	\$175,000	\$0	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	
46301 MATLS	\$0	\$0	\$0							
TOTAL	\$175,000	\$0	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	
Operating Impa  This Project Nee  Reimbursable Ac	ds Assista	egligible  ance From:	Bldg Maint	General Fun		tils	Parks			
Keminunsavie AC	<u>.counti</u>				ICI DI	0	• •			

<u>Is This Project Funded From More Than One Source?</u> No

If Yes, Please Specify Which Sources:

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<sup>\*</sup>Project includes multiple city funds or State and Federal funds.





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project 7	Title: City Fa	acility Assessr	ment		Project Type: Maintenance of Existing Facilities					
Project Cate	gory: Buildir	ngs and Grour	nds		Project Nur	nber:				
Departn	nent: Parks	and Recreation	on		Account Nur	nber: 5	0595540			
Man	ager: Wade	Thompson			Begin & End I	Dates:	7/1/2023	To 6/30/202	24	
War	d(s): All				Life Expect	ancy: 1	5 years			
Detailed Project De	escription:									
Facility Maint		_		-				•		
action plan from										
will give our f										
and in emerg	-			_	-		•			
				1						
Is this a Existing F	acility Mai	ntenance P	roject?	Please	e specify whic	<u>th facilit</u>	₩: Most C	occupie (	d	
Total Project Bud	get ALL So	urces FYE 2	2024: \$70.00	20.00						
1 otul 1 1 oject Bud	get IIEE oo	urces i i E 2	<u>-021.</u>	50.00						
Expenditure Sche	dule Throu	gh Account	50595	540 <b>by</b> F	Fiscal Year:					
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	26 FYE 2027	FYE 2028	Beyond 5 Years	
46201 - DESIGN	\$70,000			\$70,000						
46001 LAND	\$0									
46701 UTIL	\$0									
46101 CONST	\$0									
46301 MATLS	\$0									
TOTAL	\$70,000	\$0	\$0	\$70,000	\$0	\$0	\$0	\$0	\$0	
		•	•	•			•			
Operating Impa	ct: Pos	itive	(	General Fun	ds					
The David No.	1. 4	Τ	Bldg Maint	IT F	Pub Wks Ut	ils	Parks			
This Project Need	us Assistan	ce From:	X	X		$\leq$	X			
Reimbursable Ac	count?									

<u>Is This Project Funded From More Than One Source?</u> No

<sup>\*</sup>Project includes multiple city funds or State and Federal funds.





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project '	Title: Histori	cal House Ext	erior Paint & l	Repairs	Project	Type:	Parks	& Recreation	ו		
Project Cate	gory: Parks	and Recreatio	on		Project Nu	ımber:	PR				
Departr	nent: Parks	and Recreatoi	in		Account Nu	ımber:	050-				
Man	ager: Betha	ny Grissom			Begin & End	Dates:		7/1/2023	Го 6/30/202	25	
Wa	rd(s): 4				Life Expec	tancy:	15 YE	ARS			
Detailed Project D	escription:										
During Fiscal Ye house with a new and extreme we deterioration of the damaged siding and re-paint of bago. The Carria museum, with the space. They	w Ipe Wood ather eventhe exterior on the buil both structuringe House on Clevelan rent the specific Mai	d Shake roo ts in recent y siding in se dings, as we res in the or was almost d County Hi pace for spe	of, after severyears. Tho everal place ell as windo riginal Victo 15 years actistorical Social events	eral leaks hase same hase on the buston the buston replacement of the buston rian paint sign. We conciety acting and host expenses the buston rian paint sign.	ad been dis ill, wind and ildings. This nent for the cheme. The tinue to mai as a tenant chibits and y	covere cold e s proje Carriaç e main intain a , and p	ed, which events ect is for the ge Ho house and properform amps	ich had res have grea or the repla use; follow e was last eserve this ning the da there thro	sulted from atty accelera acement of ed by a corpainted ove a property a ay-to-day opughout the y	both age all all applete preper ten years s a peration of	
Expenditure Sche Account &	dule Throu Total ALL	Igh Account  Actual Prior		by F	iscal Year:					Beyond 5	
Object	Fiscal Years	Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	2026	FYE 2027	FYE 2028	Years	
46201 - DESIGN	\$0										
46001 LAND	\$0										
46701 UTIL	\$0										
46101 CONST	\$100,000			\$100,000							
46301 MATLS	\$50,000	\$0	\$0	\$50,000							
TOTAL	\$150,000	\$0	\$0	\$150,000	\$0	\$0		\$0	\$0	\$0	
Operating Impa This project wo use of Room T years to cover This Project Nee	ould be a c ax for the this expen	Young Famuse. Theref	or a Room <sup>-</sup> nily Athletic	Center do e requestin	:as was do es not leav g this proje	e a ba	lance	in this ye Capital Fu	ar or the ne	ext few	
Reimbursable Ac	count?				****	2	. c				

<u>Is This Project Funded From More Than One Source?</u> No

\*Project includes multiple city funds or State and Federal funds.

Item 1.



# **City of Norman**

### Capital Improvement Project Sheet Fiscal Year Ending 2024

	e. <u>11070</u>	Automation		Project Type: Maintenance of Existing Facilities					
Project Category	y: Buildin	gs and Grour	ds		Project Nu	ımber:			
Departmen	t: Parks	and Recreatio	n		Account Nu	ımber: 50	595540		
Manage	r: Wade	Thompson			Begin & End	Dates:	7/1/2023	To 6/30/203	33
Ward(s	): All				Life Exped	ctancy: 10	years		
Detailed Project Descr	ription:								
Facilities Mainte occupied facility and scheduled the energy-efficiency Facilities Mainte end-goal of inco FYE24 include:	heating hrough y and renance rporating Fire St	g, ventilat "Automa apid troub to expand ng all occitations #2	ion & air of ted Logic' bleshootin d this over upied faci , 3 & 9. In	conditionil ' software g with pir rsight to 3 lities into	ng (HVAC that enat point acc -5 additio the softwa	s) syster oles sys uracy. T nal facili are portf ity, to in	ns are mor tem optimiz his project ties per ye olio. The ta clude asso	nitored, reg zation, will enabl ar, with th argeted fac	gulated e e cilities for
				<u></u>	Fiscal Year:	EVE 2022	EWE 2027	EVE 2020	Beyond 5 Years
46201 - DESIGN		Tears	2023	FYE 2024	FYE 2025	FYE 2026	T	FYE 2028	
\$50	00,000			\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$250,000
46001 LAND \$0									
46701 UTIL \$0									
46101 CONST \$0									
46301 MATLS \$0									
TOTAL \$50	00,000	\$0	\$0	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$250,000
Operating Impact:  This project would be to Having this would reduce extremely valuable to the This Project Needs A. Reimbursable Account.	ce down ti he operation	our existing bu me and extend on of facility m	ildings to included the life of equ	uipment. All n e regularly kn	Logic. Once rew facilities are	e being equ m prior to be	ipped with this s	oftware and ha	as proved to be

Item 1.



Project Title: Capital Plumbing Replacement

# **City of Norman**

### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Type: Maintenance of Existing Facilities

Project Cat	egory: Buildir	ngs and Groun	ıds		Project Nu	ımber:			
Depar	tment: Parks	and Recreation	n		Account Nu	ımber:			
Ma	nager: Wade	Thompson			Begin & End	Dates:	7/1/2023	To 6/30/202	24
Wa	ard(s): All				Life Expec	tancy: 1	5-20 years		
Detailed Project I	Description:								
This project projected life "hard broke" Staff worker portion of the all of City factory the department total Project But proj	ecycle, ha ' assets. The sor thirdis project cility hot-vof Labor.  Facility Mai	ve high-v These pro party con funding s vater and They sha	olume fai jects sha tractors to hall be al boilers a Il be prion	ilures, ele Il be insp o achieve located to nnually a rity-ranke	evated cri ected, co e efficient o achieve s required d for repa	ticality ordinated and ed Hot-w d by the air, reha	to the City' led and per conomical c ater and bo e state of C	s mission formed b conclusion biler inspe Oklahoma and replac	and/or y City n. A ections for eement.
Expenditure Sch					iscal Year:				
Account & Object	Total ALL Fiscal Years	_	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$135,000		\$0	\$25,000	\$25,000	\$25,000	\$25,000	\$35,000	
46301 MATLS	\$0								
TOTAL	\$135,000	\$0	\$0	\$25,000	\$25,000	\$25,000	\$25,000	\$35,000	\$0
Operating Imp  Facilities Maintena proactively hot wa type for plumbing, replacement and very serious	ance receives > ter heaters and As we recently	d other large pl / learned some	roughout the y umbing repair of the hot wa	s, rehabilitatio ter heaters in	ect will establis ns and replace the high efficie	ements. Thency buildir	e request is for a ngs have conside	new capital ac rably high cost	count of this
This Project Ne	eds Assistan		Bldg Maint		•	Jtils	Parks	rades for build	ngo iii need.
Reimbursable A		More The	. One Saw	and No	If Yes, Pl	ease Spec	ify		

<u>Is This Project Funded From More Than One Source?</u> No

Which Sources:

<sup>\*</sup>Project includes multiple city funds or State and Federal funds.





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project 7	Γitle: PD Pa	trol Briefing R	oom Floor		Project 7	Гуре:	Buildings and Gro	unds	
Project Cate	gory: Buildin	gs & Grounds	6		Project Nur	nber:	Pending		
Departn	nent: Police				Account Nur	mber:	50196677		
Man	ager: Jamie	Shattuck			Begin & End I	Dates:	7/1/2023	To 6/30/202	24
War	d(s): 4				Life Expect	ancy:	10 Years		
Detailed Project De	escription:								
Replacement starting to fra it will eventual completed will would also in within the loc	y. The roally required the second	oom is use re its rem er lasting	ed for ma oval to pr ı material	iny function event triph designed	ons and moping haza	eetir ards. er traf	ngs. Failing t Replacemer ffic and unifo	o replace nt will be rm boots.	or repair Project
Is this a Existing F	get ALL So	urces FYE 2	.024: \$30,00	00.00		<u>ch faci</u>	lity: Buildin	g B-PD	
Expenditure Sche		_		677 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	026 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$10,000			\$10,000					
46301 MATLS	\$20,000			\$20,000					
TOTAL	\$30,000	\$0	\$0	\$30,000	\$0	\$0	\$0	\$0	\$0
Operating Impa No impacts.	ct: Neg	ligible	Bldg Maint	Fund(s) Impa	acted	rile	Parks		
This Project Need	ds Assistan	ce From:	Sidg Maint				Fairs		
Reimbursable Ac	count?								

<u>Is This Project Funded From More Than One Source?</u> No

If Yes, Please Specify Which Sources:

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### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: PD Tra	aining Facility	Updates & H\	/AC	Project	Туре: В	uildings and Gro	ounds	
Project Categ	gory: Buildir	ngs & Grounds	S		Project Nu	mber:			
Departm	nent: Police				Account Nu	mber: 50	)196677		
Mana	ager: Sgt. Jo	oshua Barker			Begin & End	Dates:	7/1/2023	To 6/30/202	24
War	d(s): 7				Life Expec	tancy: 20	)-30 Years		
Detailed Project De	escription:								
The purpose of the	his propos	al is to requ	est improve	ements at th	ne training fa	icility's e	xercise buildii	ng (North ba	arn).
The project will refor an attached a heating to the main the east end obetween the east maintain an expension.	mmo stora ain workou f the garag t end of the	age room. T t area, with ge, which wi e garage int	This propose propane ta ill allow yea to the ammo	al would also nk installation r round use o room. Co	o insulate thon. In addit This propomore	e main p on, the p osal also s project	ortions garag project will ap includes a do will better all	ge doors and ply spray-in por be instal ow the office	d install insulation led ers to
s this a Existing F			<u> </u>	4	e specify whi	ch facilit	<u>v</u> : PD Ran	ge Traini	ng Facility
Expenditure Sched	lule Throu	gh Account	50196	677 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	_	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0			\$0					
46001 LAND	\$0			\$0					
46701 UTIL	\$0			\$0					
46101 CONST	\$20,000			\$20,000					
46301 MATLS	\$40,000			\$40,000					
TOTAL	\$60,000	\$0	\$0	\$60,000	\$0	\$0	\$0	\$0	\$0
Operating Impac		yligible with min		Fund(s) Impa		iting fu	el.		
This Project Need	ls Assistan	ce From:	Bldg Maint	IT P	Pub Wks U	tils	Parks		
Reimbursable Acc	count?	$\neg$							

<u>Is This Project Funded From More Than One Source?</u> No





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project	Title: ODOT	Audit Adjustm	nent		Project	t Type:	Trans	portation w/	St or Fedl Fun	ds
Project Cate	egory: Engine	eering			Project Nu	ımber:	TR00	68		
Depart	ment: Public	Works			Account Nu	ımber:	5059	5535		
Mai	nager: Scott	Sturtz			Begin & End	Dates:		1/1/2009	То	
Wa	ırd(s): All				Life Exped	ctancy:	N/A			
Detailed Project I	Description:									
In January 20 the ODOT Au The intent of \$100,000. Es closed and the available for of complete, it v	udit Adjust the policy stablishing ne remaini other proje vas felt thi	ment Acc was to re g this acco ng project ects. Sind s process	ount with plenish th ount, crea t funds tra ce ODOT' would fre	\$100,000 ne accoun tes a prod ansferred s final aud ee up the	dedicate of each bu cess for al back to th dit process unencum	d to padget yell pende Cap s take	aym rear ding bital s thr proj	ent of OE up to the project a Fund bala ree to sev	OOT final in balance of counts to be ance to be ween years	nvoices. of o be e to
Is this a Existing	Facility Mai	ntenance Pr	oject?	<u>Please</u>	specify whi	ich facil	lity:			
Total Project Buc	lget ALL So	urces FYE 2	<b>024:</b> \$100,0	00.00						
Expenditure Sche	edule Throu	gh Account	50595	535 <b>by</b> F	iscal Year:					
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0	\$0								
46001 LAND	\$0	\$0								
46701 UTIL	\$0	\$0								
46101 CONST	\$2,100,000	\$1,400,000	\$100,000	\$100,000	\$100,000	\$100,0	000	\$100,000	\$100,000	\$100,000
46301 MATLS	\$0	\$0								
TOTAL	\$2,100,000	\$1,400,000	\$100,000	\$100,000	\$100,000	\$100,00	00	\$100,000	\$100,000	\$100,000
Operating Impa		ligible	F	Fund(s) Impa	acted	•			•	
This Project Nee	-	ce From:	Bldg Maint	IT P	Pub Wks U	Jtils	Par	ks		
Reimbursable A	ccount?									

<u>Is This Project Funded From More Than One Source?</u> No





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project	Title: 36th A	Ave NW & Tec	umseh Road		Project T	Type: Tran	sportation w/	St or Fedl Fur	nds
Project Cate	egory: Inters	ection, and Tr	affic signal Mo	dificatio	Project Nun	nber: TR0	108		
Departi	ment: Public	: Works			Account Nun	nber: 505	90079		
Mar	nager: Paul [	D'Andrea			Begin & End D	ates:	2/1/2012	To 12/1/202	26
Wa	rd(s): 8				Life Expecta	ancy: 20 \	⁄ears		
									_
Detailed Project D	escription:								
The project a			left turn la	ane for w	estbound	traffic o	n Tecums	seh Road	turning
south onto 30	6th Aven	ue NW.							
s this a Existing l	Facility Ma	<u>intenance P</u>	roject?	Please	specify whic	h facility:			
otal Project Bud	lget ALL So	ources FYE 2	<b>2024:</b> \$100,0	00.00					
Expenditure Sche	dule Throu	igh Account	t 505900	79 <b>by</b> F	iscal Year:				
Account &	Total ALL	Actual Prior	0						Beyond 5
Object	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Years
46201 - DESIGN	\$79,165	\$79,165							
46001 LAND	\$100,000			\$100,000					
40704 HTH		+	1				+	1	
46701 UTIL	\$0								
46101 CONST	\$0								
46301 MATLS		+							
	\$0								
TOTAL	\$179,165	\$79,165	\$0	\$100,000	\$0	\$0	\$0	\$0	\$0
		<u> </u>					1	<u> </u>	
<b>Operating Impa</b>	<u>ict:</u> Neg	gligible	C	enl Fund					
\$5,000 per year for elec		4:							
	,			requested in the s	nomina vooro				
Federal funds through A	ICOG to pay for	60% of the constr	uction cost will be r	equested in the c	oming years.				
The David AN	1. 4	T	Bldg Maint	IT P	Pub Wks Ut.	ils Pa	ırks		
This Project Nee	as Assistan	ice From:				<u>S</u> L			
	. F	_							
Reimbursable Ac	count?								

<u>Is This Project Funded From More Than One Source?</u> Yes

<sup>\*</sup>Project includes multiple city funds or State and Federal funds.





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: 12th A	ve East and 2	24th Ave West	Wayfindii	Project	Lype: Tra	ansportation Ci	ty Furiding Onl	у 🔼
Project Category	ory: Signag	je			Project Nun	nber: TF	R0114		
Departm	ent: Public	Works			Account Nun	nber: 50	599611		
Mana	ger: David	Riesland			Begin & End D	Dates:	7/1/2017	To 12/31/20	)24
Ward	1(s): 1, 2, 6	, and 8			Life Expects	ancy: 10	Years		
				_					
etailed Project De	scription:								
this project im	and 24th	n Avenue	west.	Please	e specify whic				
iai Project budg	et ALL So	urces F I E .	<u>2024:</u> \$240,0	00.00					
penditure Sched	ule Throu	gh Accoun	t 505990	611 <b>by</b> F	Fiscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$120,000	\$40,000	\$40,000	\$40,000					
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$580,000	\$200,000	\$180,000	\$200,000					
46301 MATLS	\$0								
TOTAL	\$700,000	\$240,000	\$220,000	\$240,000	\$0	\$0	\$0	\$0	\$0
Operating Impac \$3,000 per ye completed in	ar for si		enance.	opted Wa	was comp	Plan.	n FYE 22,	and Phas	se 2 was
his Project Need	s Assistan	ce From:							
eimbursable Acc	ount?								

<u>Is This Project Funded From More Than One Source?</u> No

ate and Endoral funds





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Comm	unity/Neighbo	orhood Impro	vements	Project	Туре: Маі	ntenance of Ex	xisting Facilitie	es
Project Categ	gory: Comm	unity/Neighbo	orhood Impro	vements	Project Nu	mber: CD(	0001		
Departn	nent: Planni	ng and Comn	nunity Develo	pment	Account Nu	mber: 505	93373		
Mana	ager: Lisa K	rieg			Begin & End I	Dates:	7/1/2023	To 6/30/202	24
War	d(s): 4				Life Expect	tancy:			
									_
Detailed Project De	escription:								
nfrastructure									
concentrate in									
Area. Activitie drainage proj	•				ewaik con	Struction	i, iree pia	mung, sm	ali
iraniago proj	ooto, arre	. o., oot ,,	пріотопі	onto.					
this a Existing F	acility Mai	ntenance P	roject?	Please	specify which	ch facility:			
				_					
otal Project Bud	get ALL So	urces FYE 2	2024: CDBC	G Funding in the	e amount of \$25	0,000 will be	utilized in conju	unction with thi	s activity
			50500						
xpenditure Sche		-		33/3 <b>by F</b>	iscal Year:				D 15
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$1,040,139	\$440,139	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	
46301 MATLS	\$0								
TOTAL	\$1,040,139	\$440,139	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$0
		-	•					•	
Operating Impa	ct. Ned	ligible		Fund(s) Impa	acted Gene				
Operating Impa	<u> </u>			. απα(ο) πηρε					
\$100,000 has		•	•			•			
FYE19. Additi	onal fund	ling provid	ded by this	s project fo	or Campus	Corner	Improvem	ents in FY	E22.
			Dlda Maint	TT	1 1 1471	+ila D	n also		
This Project Need	ls Assistan	ce From:	Bldg Maint	IT P	ub Wks U	tils Pa	arks		
eimbursable Acc	count? [	$\neg$							

Is This Project Funded From More Than One Source? No

\*Project includes multiple city funds or State and Federal funds.





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Γitle: Drivew	ay Repair Pro	ogram		Project	Type: Tran	nsportation Cit	y Funding Onl	У
Project Categ	gory: Genera	al Maintenanc	e		Project Nu	mber: TC0	)659		
Departm	nent: Public	Works			Account Nu	mber: 505	93370		
Mana	ager: Scott S				Begin & End	Dates:	7/1/2023	To 7/31/202	24
War	d(s): 4,7 & 8	8			Life Expec	tancy: 20 \	Years		
Detailed Project De	escription:								
This program	is to rep	air hazar	dous, de	teriorated	l or non ex	kisting d	riveways	in "Core N	Norman"
and "Historic									
policy and ap	plication	packet. /	All inquirie	es regard	ing replac	ement o	of drivewa	ys will be	directed
to the Engine	ering As	sistant.							
				1					
this a Existing Fa	acility Mai	ntenance Pr	roject?	Please	specify whi	ch facility:	<u>!</u>		
				_					
otal Project Budg	get ALL So	urces FYE 2	<u>:<b>024:</b></u> \$10,00	00.00					
11. 0.1	1 1 221		E0E02:	070 1 1	. 1 .				
xpenditure Sched		-		370 <b>by</b> F	iscal Year:				D 15
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
	Φ0								
46001 LAND	\$0								
46701 UTIL	\$0						1	†	
	Ψυ			1					
		<del>                                     </del>							
46101 CONST	\$342,033	\$272,033	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
46101 CONST 46301 MATLS		\$272,033	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
	\$342,033 \$0	\$272,033	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
46301 MATLS	\$0		,	\$10,000	\$10,000 \$10,000	\$10,000	\$10,000 \$10,000	\$10,000	
46301 MATLS		\$272,033 \$272,033	\$10,000 \$10,000			,			\$10,000
46301 MATLS TOTAL	\$0 \$342,033	\$272,033	\$10,000	\$10,000	\$10,000	,			
46301 MATLS TOTAL	\$0 \$342,033	\$272,033	\$10,000		\$10,000	,			
46301 MATLS  TOTAL  Operating Impac	\$0 \$342,033 ct: Pos	\$272,033	\$10,000	\$10,000 General Fund	\$10,000	,			
46301 MATLS TOTAL	\$0 \$342,033 ct: Pos	\$272,033	\$10,000	\$10,000 General Fund	\$10,000	,			
46301 MATLS  TOTAL  Operating Impac	\$0 \$342,033 ct: Pos	\$272,033	\$10,000	\$10,000 General Fund	\$10,000	,			
46301 MATLS  TOTAL  Operating Impac	\$0 \$342,033 ct: Pos	\$272,033	\$10,000	\$10,000 General Fund ss and sa	\$10,000 d afety.	\$10,000			
46301 MATLS  TOTAL  Operating Impac	\$0  \$342,033  ct: Pos pedestria	\$272,033 itive an, drive	\$10,000	\$10,000 General Fund ss and sa	\$10,000 d afety.	\$10,000	\$10,000		

<u>Is This Project Funded From More Than One Source?</u> No





## Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Region	nal Transport	ation Authority	<u>/</u>	Project	t Type: Tra	nsportation Cit	y Funding Onl	У
Project Categ	gory: Other	- Special Trat	ffic Improvem	ent	Project Nu	ımber: TC	0047		
Departm	nent: Public	Works			Account Nu	ımber: 505	593391		
Mana	ager: Taylor	Johnson			Begin & End	Dates:	7/1/2023	To 6/30/202	24
War	d(s): All				Life Expe	ctancy: 10+	years		
Detailed Project De	escription:								
This project wit continues to Metropolitan A	o study a Area.	nd plan f	or interci	ty public t		ation ser	vices in th		
otal Project Budg					Fiscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$1,289,749	\$409,195	\$182,654	\$348,950	\$348,950				
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$0								
46301 MATLS	\$0								
TOTAL	\$1,289,749	\$409,195	\$182,654	\$348,950	\$348,950	\$0	\$0	\$0	\$0
Operating Impact While the RTA complete an alt measure for loc	has adop ernatives cal funding	analysis in to fund th	sit System preparation	on for apply tion and op	continues ing for fede erations of	eral grant the interc	funding and	putting for	th a ballot
Reimbursable Acc					∟ l				

<u>Is This Project Funded From More Than One Source?</u> No





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Sidewa	alk Horizontal	Saw Cut Prog	gram	Project	Type: Tr	ansportation Cit	y Funding On	ly
Project Categ	gory: Gener	al Maintenanc	е		Project Nu	ımber: To	0155		
Departn	nent: Public	Works			Account Nu	ımber: 50	594407		
Mana	ager: Scott S	 Sturtz			Begin & End	Dates:	7/1/2023	To 7/31/202	24
War	d(s): All				Life Expec	tancy: 20	Years		
						_			
Detailed Project De	escription:								
This project lo locations for la trip hazards le repair by repla based on den submit the pro work based on	arger repess than acement sity of he opposal to	pairs. This two inche of concre azards wh City Cou	project les in heighte te metho nich can b	everages nt, which i d. Specifi e remedi oproval. C	horizonta is 70% mo c project a ed via hor city staff w	l saw core cost areas w izontal vill soure	utting techr -effective t ill be selection saw cutting ce a contra	nology to one han converted by City methods of the control of the	eliminate entional sy Staff s and
this a Existing F	·			1	e specify whi	ch facilit	<u>y:</u>		
xpenditure Scheo	lula Thaan	ah Assaunt	50594	407 <b>b</b> T	Gaal Vaam				
Account & Object	Total ALL Fiscal Years	Actual Prior Years		FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$680,000	\$400,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000
46301 MATLS	\$0								
TOTAL	\$680,000	\$400,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000
Operating Impac		itive an access	<del></del>	General Fun Dic safety					
This Project Need		ce From:	Bldg Maint	IT F	Pub Wks U	Jtils	Parks		
Reimbursable Aco	count?								

<u>Is This Project Funded From More Than One Source?</u> No





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Catego Departme	ry: Traffic	Control Impro	vement		Project Nu	. —			
Departme					1 Toject Iva	mber: TC0	230		
	ent: Public	Works			Account Nu	mber: 505	90073		
Manag	ger: Jami L	. Short			Begin & End	Dates:	12/1/2003	To 12/1/202	28
Ward	(s): All				Life Expec	tancy: 20 Y	'ears		
etailed Project Des									
his project pro									
ong major re so support pa						•	<b>O</b> , ,	•	•
so support po	2331VC (	iailic caii	illig dev	ices (ie. s	peed leed	aback sp	ecu iiiiii	signs, etc	·.)·
_				٦.					
his a Existing Fa	cility Mai	ntenance Pi	roject?	Please	e specify whi	ch facility:			
				_					
tal Project Budge	et ATT Sou	urces EVF 2	024· \$50 0	00 00					
ur r roject Buage	Ct TILL OU	urces I I E 2	<u>,021.</u>	00.00					
oenditure Schedu	ıle Throu	gh Account	50590	0073 <b>by</b> F	iscal Year:				
	<b>ıle Throu</b> Total ALL	gh Account  Actual Prior	50590 Budget FYE	<u> </u>	iscal Year:				Beyond
Account &		-		<u> </u>	Fiscal Year: FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond Years
Account & Object F	Total ALL Fiscal Years	Actual Prior	Budget FYE	<u> </u>		FYE 2026	FYE 2027	FYE 2028	•
Account & Object F	Total ALL Fiscal Years	Actual Prior	Budget FYE	<u> </u>		FYE 2026	FYE 2027	FYE 2028	•
Account & Object F 46201 - DESIGN \$	Total ALL Fiscal Years	Actual Prior	Budget FYE	<u> </u>		FYE 2026	FYE 2027	FYE 2028	•
Account & Object F 46201 - DESIGN \$	Total ALL Fiscal Years	Actual Prior	Budget FYE	<u> </u>		FYE 2026	FYE 2027	FYE 2028	•
Account & Object F  46201 - DESIGN \$  46001 LAND \$	Total ALL Fiscal Years	Actual Prior	Budget FYE	<u> </u>		FYE 2026	FYE 2027	FYE 2028	•
Account & Object F  46201 - DESIGN \$  46001 LAND \$	Total ALL Piscal Years  0	Actual Prior	Budget FYE	<u> </u>		FYE 2026	FYE 2027	FYE 2028	•
Account & Object F  46201 - DESIGN \$  46001 LAND \$  46701 UTIL \$	Total ALL Piscal Years  0	Actual Prior Years	Budget FYE	<u> </u>		FYE 2026 \$50,000	FYE 2027 \$50,000	FYE 2028 \$50,000	Years
Account & Object F  46201 - DESIGN \$  46001 LAND \$  46701 UTIL \$  46101 CONST \$	Total ALL Fiscal Years  0  0	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025				Beyond Years
Object F  46201 - DESIGN \$  46001 LAND \$  46701 UTIL \$  46101 CONST \$	Total ALL Fiscal Years  0  0	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025				Years
Account & Object F  46201 - DESIGN \$  46001 LAND \$  46701 UTIL \$  46101 CONST \$	Total ALL Fiscal Years  0  0  2,450,956	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025				Years

Is This Project Funded From More Than One Source? No





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Sidewa	alk Accessabil	lity		Project Type: Transportation City Funding Only					
Project Categ	gory: Genera	al Maintenand	е		Project Number: TC0238					
Departm	nent: Public	Works			Account Nu	mber:	0593316			
Mana	nger: Scott S	Sturtz			Begin & End	Dates:	7/1/2023	To 7/31/202	24	
Ward	d(s): All				Life Expec	tancy: 2	20 Years			
Detailed Project De	escription:							_		
This program	is to pro	vide whe	elchair ra	amps, cur	b cuts an	d acce	essible route	es to them	n where	
none exist an										
input from inte			_	hborhood	d program	s, City	staff will se	elect appr	opriate	
locations and	propose	to City C	Jouncil.							
s this a Existing Fa	acility Mai	ntenance Pi	roject?	Please	specify whi	ch facili	tv•			
s this a Laisting 1	actifity ivial	internance 1 i		1 Icase	specify will	cii iaciii	<u>y.</u>			
Total Project Budg	get ALL So	urces FYE 2	<b>024:</b> \$30.00	00.00						
<u> </u>	,		<u></u>	30.00						
Expenditure Sched	lule Throu	gh Account	50593	316 <b>by</b> F	iscal Year:					
Account &	Total ALL	Actual Prior	U						Beyond 5	
Object	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 20	26 FYE 2027	FYE 2028	Years	
46201 - DESIGN	\$0									
46001 LAND	\$0									
46701 UTIL	\$0									
46101 CONST	\$792,322	\$582,322	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	
46301 MATLS	\$0									
TOTAL	\$792,322	\$582,322	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	
		•	•	•	•		•		•	
O	rt: Pos	itivo	(	General Fun	Ч					
Operating Impac	103	ilive		Jeneral i un	<u> </u>					
Will improve	pedestri	an acces	s and pul	olic safety	/.					
	•		•	•	•					
This Project Need	ls Assistan	ce From:	Bldg Maint	IT P	Pub Wks U	Itils	Parks			
Reimbursable Acc	count?	$\neg$								

<u>Is This Project Funded From More Than One Source?</u> No





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Sidew	: Sidewalk Program for Schools & Arterials Project Type: Transportation City Funding Only							ly
Project Categ	gory: Gene	al Maintenanc	e		Project Nur	nber: TC	0249		
Departm	nent: Public	Works		_	Account Nur	nber: 50	593317-46101		_
Mana	ager: Scott	Sturtz			Begin & End [	Dates:	7/1/2023	To 7/31/202	24
War	d(s): All				Life Expect	ancy: 20	Years		
									_
Detailed Project De	escription:								
This project c		•		•	acent to so	chools	and along	arterial re	oads with
neavy pedest	rian traf	fic and ina	adequate	paths.					
this a Existing F	acility Ma	intenance Pi	oject?	Please	e specify whic	h facility	r <u>.</u>		
tillo w Lindting 1	ucificy 171u			110000	opecity wife	ar ruenre,	<u> </u>		
atal Duainat Dud	ant AII Co	umana EVE 1	024. 600 00	0.00					
otal Project Budg	get ALL So	ources F I E 2	<u>024:</u> \$80,00	0.00					
14 61	1 1 221	1 4 .	E0E02217	46101 1 E	1 17				
xpenditure Sched		-		40101 <b>by F</b>	iscal Year:				D 15
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$2,091,698	\$1,471,698	\$140,000	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000
46301 MATLS	\$0								
								1	
TOTAL	\$2,091,698	\$1,471,698	\$140,000	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000	\$80,000
		l	l l						
Operating Impac	<u>ct:</u> Pos	sitive	G	eneral Fun	d				
Will improve	pedestri	an access	s and pub	lic safety	/.				
			Bldg Maint	IT P	Pub Wks Ut	ils I	Parks		
his Project Need	<u>is Assistan</u>	ce From:							
	-	_					<del>_</del>		
eimbursahle Acc	count?								

<u>Is This Project Funded From More Than One Source?</u> No





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project 7	Γitle: Bridge	Bridge Maintenance Program Project Type: Street Maintenance							
Project Cates	gory: Gener	al Maintenanc	e		Project Nu	ımber:	TC0254		
Departn	nent: Public	Works			Account Nu	umber:	50593352		
Man	ager: Josep	h Hill			Begin & End	Dates:	7/1/2023	то 6/30/202	24
War	·d(s): All				Life Expe	ctancy:	20 Years		
						,			
Detailed Project De	escription:								
The purpose useful or serve rehabilitation back brush, pexpansion joinstabilization, Biennial Bridge.  Is this a Existing Formal Bridge.	vice life of and prevoatching nts, place and repa ge Inspe	of bridges, ventative deck spaling rip raphiring struction Rep	, and fore maintenalls, remove, repairing ctural meteort findin	estall majorance strate ving silt bung spalling spalling embers. Sigs.	or repairs egies, inc uildup, re g, scourir	and relation	replacement g sealing de ig debris and air, erosion is will be ide	. This invock cracks d drifts, re control ar	olves , cutting placing nd
Total Project Bud	get ALL So	urces FYE 2	<b>024:</b> \$1,00	0,000.00					
E on ditum Cabo	Jula Thaas	ah A	50593	352 <b>L</b> T	2:1 V				
Account & Object	Total ALL Fiscal Years	Actual Prior Years		FYE 2024	FYE 2025	FYE 2	026 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$1,469,497	\$208,047	\$11,450	\$250,000	\$250,000	\$250,00	\$250,000	\$250,000	
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$5,977,764	\$1,709,497	\$518,267	\$750,000	\$750,000	\$750,0	00 \$750,000	\$750,000	
46301 MATLS	\$0								
TOTAL	\$7,447,261	\$1,917,544	\$529,717	\$1,000,000	\$1,000,000	\$1,000,	\$1,000,000	\$1,000,000	\$0
Operating Impa	ct: Hig	h		Fund(s) Impa					
This Project Need	ds Assistan	ce From:	Bldg Maint	IT F	Pub Wks U	Utils	Parks		
Reimbursable Acc	count?								





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

	Project Title: Sidewalks and Trials Project Type: Transportation City Funding Only								
Project Categ	ory: Genera	al Maintenanc	е		Project Nu	mber: TC	)262		
Departm	ent: Public	Works			Account Nu	mber: 505	91179		
Mana	ger: Scott S	Sturtz			Begin & End	Dates:	7/1/2023	To 7/31/202	24
Ward	d(s): All				Life Expec	tancy: 20	Years		
Detailed Project De	scription:								
Γhis project a	ddresses	s sidewal	ks and tr	ails throu	ghout the	City wh	ich compl	liment add	opted
olans, includir	ng the 20	)21 Gree	nbelt Mas	ster Plan,	Bikeway	Transpo	ortation M	aster Plar	n, Parks
∕laster Plan, e						g model	for specif	fic project	
ocations and	purpose	to City C	Council fo	r approva	al.				
				Ī					
this a Existing Fa	acility Mai	ntenance Pr	oject?	<u>Please</u>	specify whi	ch facility	<u> </u>		
otal Project Budg	get ALL Sou	urces FYE 2	<b>024:</b> \$120,0	00.00					
1. 0.1 1	1 1 001		50504	170 1 7	. 1				
<u>ependiture Sched</u>		-		179 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 DESIGN	<b>\$</b> 0							T	
	<b>\$</b> U								
46001 LAND	\$0								
46701 UTIL	\$0								
	<del></del>								
46101 CONST	\$2,069,285	\$804,285	\$545,000	\$120,000	\$120,000	\$120,000	\$120,000	\$120,000	\$120,000
		1		<b>.</b>				1	
46301 MATLS	\$0								
46301 MATLS	\$0								
	Ψ2,009,203	Į Ψ00 <del>1</del> ,200	ψ0-10,000	Ψ120,000	ļΨ	120,000	120,000 \$120,000	120,000 \$120,000 \$120,000	120,000 \$120,000 \$120,000
\$0				0400.555	0.00.55	<b>*</b>	0.400.555	0400 000	
46301 MATLS	\$0 \$2,069,285	\$804,285	\$545,000	\$120,000	\$120,000	\$120,000	\$120,000	\$120,000	\$120,000
46301 MATLS TOTAL	\$2,069,285	<u>                                     </u>			<u> </u>	\$120,000	\$120,000	\$120,000	\$120,000
46301 MATLS TOTAL	\$2,069,285	<u>                                     </u>		\$120,000 General Fund	<u> </u>	\$120,000	\$120,000	\$120,000	\$120,000
46301 MATLS  TOTAL  Operating Impac	\$2,069,285	itive		General Fund	d	\$120,000	\$120,000	\$120,000	\$120,000
46301 MATLS  TOTAL  Departing Impac	\$2,069,285	itive		General Fund	d	\$120,000	\$120,000	\$120,000	\$120,000
46301 MATLS TOTAL	\$2,069,285	itive		General Fund	d	\$120,000	\$120,000	\$120,000	\$120,000
46301 MATLS  TOTAL  Departing Impac	\$2,069,285	itive	s and pub	General Fund Dlic safety	d 			\$120,000	\$120,000
46301 MATLS  TOTAL  Departing Impac	\$2,069,285 <u>et:</u> Posi	itive an access		General Fundalist	d		\$120,000	\$120,000	\$120,000

<u>Is This Project Funded From More Than One Source?</u> No



Item 1.

#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Street	Striping			Project 7	Гуре: Tra	nsportation Cit	y Funding Onl	у
Project Categ	ory: Traffic	Control Maint	tenance		Project Nur	nber: TC	0270		
Departm	ent: Public	Works			Account Nur	nber: 50	594406		
Mana	ger: David	Riesland			Begin & End I	Dates:	4/1/2017	To 12/1/202	28
Ward	d(s): All				Life Expect	ancy:			
Detailed Project De	scription:								
Is this a Existing Fa	acility Mai	ntenance P	roject?	Please	e specify whic	h facility	<b>,</b> •		
to this a Laisting I t	tenity ivial	internative 1			speeny wine	ar ruenre,	<u>···</u>		
Total Project Budg	get ALL So	urces FYE 2	<u>2<b>024:</b></u> \$100,0	000.00					
Expenditure Sched		-		406 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	5 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	-			1					
	\$0								
46701 UTIL	\$0								
46101 CONST	\$1,350,000	\$650,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
46204 MATLS			1	1	ψ 100,000	4.00,000	1	<u> </u>	, , , , , , ,
4030T WATES	\$0								
TOTAL	\$1,350,000	\$650,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
		<u> </u>							
O	. Nea	ligible		General Fund	А				
Operating Impac				Jeneral i und	<u> </u>				
Locations to b	oe deter	mined.							
			D14 - M-1-4	TIE P	) 1 Tari - 1 Ta	.:1. 1	D1		
This Project Need	s Assistan	ce From:	Bldg Maint	IT P	Pub Wks Ut		Parks		
Reimbursable Acc	ount?								

<u>Is This Project Funded From More Than One Source?</u> No





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Citywic	le: Citywide Sidewalk Reconstruction Project Type: Transportation City Funding Only							у
Project Catego	ory: Genera	al Maintenanc	е		Project Nu	ımber:	TC0273		
Departm	ent: Public	Works			Account Nu	ımber:	50590052		
Mana	ger: Scott S	Sturtz			Begin & End	Dates:	7/1/2023	To 7/31/202	24
Ward	l(s): All				Life Exped	ctancy:	20 Years		
Detailed Project Des	scription:								
This project re	•					•	_	•	•
specifically ald	-				•			•	
residential are									
Program (SCF requires a 50%									
City's contract		ty Owner	COSt Sila		City 3 C3ti	mate	based on di	iit prices (	or title
Is this a Existing Fa	cility Mai	ntenance Pı	oject?	Please	specify whi	ich facil	ity:		
-	•						<del>.</del>		
Total Project Budg	et ALL So	urces FYE 2	<b>024:</b> \$100,0	00.00					
Expenditure Sched		-		052 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	026 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	<u> </u>			1	<u> </u>			Τ	
								-	
46001 LAND	<b>5</b> 0								
46701 UTIL	<b>\$</b> 0								
46101 CONST	\$1,661,718	\$961,718	\$100,000	\$100,000	\$100,000	\$100,0	00 \$100,000	\$100,000	\$100,000
46301 MATLS	\$0								
TOTAL	\$1,661,718	\$961,718	\$100,000	\$100,000	\$100,000	\$100,00	0 \$100,000	\$100,000	\$100,000
			•	•	•		•	•	•
Operating Impac	t: Pos	tive	(	General Fun	d				
Operating impac	<u>.                                    </u>			2					
Will improve p	oedestria	an acces	s and pub	olic safety	<b>/</b> .				
				-					
L			nil acc		1	7.11	D 1		
This Project Need	s Assistan	ce From:	Bldg Maint	IT P	ub Wks U	Jtils	Parks		
Reimbursable Account?									





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project	ct Title: Downtown Sidewalks & Curbs Project Type: Transportation City Funding Only								У
Project Cate	egory: Gener	al Maintenanc	е		Project Nu	mber: To	0274		
Departi	ment: Public	Works			Account Nu	mber: 50	597716-46101		
Mar	nager: Scott	Sturtz			Begin & End	Dates:	7/1/2023	To 7/31/202	24
Wa	rd(s): All				Life Expec	tancy: 20	Years		
Detailed Project D	escription:								
This program	n is to add	dress dete	eriorated	sidewalk	s and cur	bs in th	e downtow	vn area. T	he '
particular pro	oject area	(s) to be	repaired	will be de	etermined	by City	Staff base	ed on weigh	ghted
scoring mode		•	•	teria with	considera	ation of	input by re	esidents a	and the
Downtown M	lerchants	Associat	ion.						
this a Existing l	Facility Mai	ntenance Pi	roject?	Please	specify whi	ch facilit	<u>y:</u>		
				1					
otal Project Bud	lget ALL So	urces FYE 2	<b>024:</b> \$50,00	00.00					
•									
xpenditure Sche	dule Throu	gh Account	-50597716	6.46101 <b>by</b> F	iscal Year:				
Account &	Total ALL	Actual Prior	Budget FYE	•					Beyond 5
Object	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 202	5 FYE 2027	FYE 2028	Years
46201 - DESIGN	\$0								
46001 LAND	<b>CO</b>							<del> </del>	
	\$0	<u> </u>						<u> </u>	<u> </u>
46701 UTIL	\$0								
46101 CONST	\$4.440.00 <del>7</del>	¢700 007	ΦE0.000	<b>#</b> 50,000	450.000	<b>#</b> 50.000	ФE0 000	\$50,000	<b>#</b> 50,000
	\$1,146,097	\$796,097	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000
46301 MATLS	\$0								
TOTAL				450.000				<b>A</b> 50,000	
TOTAL	\$1,146,097	\$796,097	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000
		<u> </u>							
	_	•••							
Operating Impa	ect: Pos	itive		General Fun	d 				
\\/ill_impprove	nodest-:			olio oofot					
Will improve	pedestri	an access	s and pu	one salety	/.				
			Rlda Maint	IT D	Pub Wks U	Jtils	Parks		
Γhis Project Nee	eds Assistan	ce From:	Bldg Maint	IT P	WKS C	/tils	1 41 K 5		
<u>Reimbursable Ac</u>	count!	1							

<u>Is This Project Funded From More Than One Source?</u> No





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Historic	cal Markers a	t Various Loca	ations	Project T	Гуре: Ті	ransportation Cit	y Funding Only	y 🔽		
Project Categ	ory: Signag	je			Project Nun	nber: To					
Departm	ent: Public	Works			Account Nun	nber: 50	)5966887				
Mana	ger: David	Riesland			Begin & End D	Dates:	7/1/2021	To 6/30/202	24		
Ward	d(s): All				Life Expects	ancy: 10	) Years				
Detailed Project De											
Install historic	al marke	ers at loca	ations to	be detern	nined throu	ıghou	t the City.				
s this a Existing Fa	acility Mai	ntenance P	roject?	Please	specify whic	h facilit	<u>y:</u>				
				•							
otal Project Budg	get ALL So	urces FYE 2	<b>2024:</b> \$30,00	00.00							
xpenditure Sched	ula Theau	ah Assaunt	505966	8887 <b>b</b> E	Saal Vaam						
Account &	Total ALL	Actual Prior		<u> Бу г</u>	iscal Year:				Beyond 5		
	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 202	26 FYE 2027	FYE 2028	Years		
46201 - DESIGN	\$0										
46001 LAND	\$0										
46701 UTIL	\$0										
46101 CONST	\$90,000	\$30,000	\$30,000	\$30,000							
46301 MATLS	\$0										
TOTAL	\$90,000	\$30,000	\$30,000	\$30,000	\$0	\$0	\$0	\$0	\$0		
		•	•	•			-	•	•		
Operating Impac	Nea	ligible	<b>√</b> (	General Fund	d						
\$2,500 per ye	ear for si	gn maint	enance.								
			D14 - M	TE	1 1 1 1 1 T T T	:1.	Domles				
This Project Need	s Assistan	ce From:	Bldg Maint	IT P	Pub Wks Ut	iis	Parks				
Reimbursable Acc	ount?										

<u>Is This Project Funded From More Than One Source?</u> No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Categor					110,000	rype. Han	oportation oit	y Funding Onl	у 🔼	
	ry: Signag	Э			Project Number:					
Departme	nt: Public \	Vorks			Account Nun	nber:				
Manag	er: David F	Riesland			Begin & End D	Dates:	7/1/2023	To 6/30/202	25	
Ward(	s): All				Life Expecta	ancy: 10 Y	ears			
etailed Project Desc										
tudy potential						h our st	akeholde	rs, of mor	nument	
igns at locatio	ทร เอ อ	e determ	inea inro	ugnout in	e City.					
hic a Evicting Eac	ility Mai	itenance P	roject?	Please	e specify which	h facility:				
ills a Existing rac	mily man	itchance i								
ms a Existing Fac	inty Man	renunce 1		_						
			· <u>L</u>	00.00						
_			· <u>L</u>	00.00						
tal Project Budge	t ALL Sou	ırces FYE 2	<b>2024:</b> \$175,0		Fiscal Year:					
tal Project Budge penditure Schedu Account &	t ALL Sou	ırces FYE 2	2024: \$175,0		Fiscal Year:					
tal Project Budge penditure Schedu Account &	t ALL Sou le Throug	urces FYE 2 gh Accoun	<b>2024:</b> \$175,0		Fiscal Year: FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years	
penditure Schedu Account & T Object Fi	t ALL Sou le Throug	rces FYE 2  The Account of Actual Prior	2024: \$175,0 t 0 Budget FYE	by F		FYE 2026	FYE 2027	FYE 2028		
Object Fi 46201 - DESIGN \$1	t ALL Sou le Throug Total ALL iscal Years	rces FYE 2  The Account of Actual Prior	2024: \$175,0 t 0 Budget FYE	by F FYE 2024		FYE 2026	FYE 2027	FYE 2028		
penditure Schedu Account & T Object Fi 46201 - DESIGN \$1	t ALL Sou le Throug Total ALL iscal Years	rces FYE 2  The Account of Actual Prior	2024: \$175,0 t 0 Budget FYE	by F FYE 2024		FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years	
penditure Schedu Account & T Object Fi 46201 - DESIGN \$1	t ALL Sou le Throug Total ALL iscal Years 75,000	rces FYE 2  The Account of Actual Prior	2024: \$175,0 t 0 Budget FYE	by F FYE 2024		FYE 2026	FYE 2027	FYE 2028		
Account & TODject Budge  Account & TODject First A6201 - DESIGN \$1  46001 LAND \$0  46701 UTIL \$0	t ALL Sou	rces FYE 2  The Account of Actual Prior	2024: \$175,0 t 0 Budget FYE	by F FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028		
Account & TODject Budge  Penditure Schedu  Account & TODject File  46201 - DESIGN \$1  46001 LAND \$0  46701 UTIL \$0	t ALL Sou le Throug Total ALL iscal Years 75,000	rces FYE 2  The Account of Actual Prior	2024: \$175,0 t 0 Budget FYE	by F FYE 2024		FYE 2026	FYE 2027	FYE 2028		
Account & Tobject Budge  Penditure Schedu  Account & Tobject First	t ALL Sou le Throug Fotal ALL iscal Years 75,000	rces FYE 2  The Account of Actual Prior	2024: \$175,0 t 0 Budget FYE	by F FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028		
tal Project Budge           penditure Schedu           Account & Tobject         Tobject           46201 - DESIGN         \$1           46001 LAND         \$0           46701 UTIL         \$0           46101 CONST         \$8           46301 MATLS         \$1	t ALL Sou le Throug Fotal ALL iscal Years 75,000	rces FYE 2  The Account of Actual Prior	2024: \$175,0 t 0 Budget FYE	by F FYE 2024	FYE 2025 \$900,000	FYE 2026	FYE 2027	FYE 2028		

Is This Project Funded From More Than One Source? No





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project	Project Title: Network Switch Replacement Project Type: Buildings and Grounds								
Project Cate	egory: Buildin	g and Ground	s		Project Nu	ımber:			
Depart	ment: Informa	ation Technol	ogy	_	Account Nu	ımber:			
Mai	nager: Robert	Gruver			Begin & End	Dates:	7/1/2024	To 7/1/2028	3
Wa	rd(s): All				Life Exped	tancy: 7 to	10 Years		
	.,								
Detailed Project <b>D</b>	Description:								
The City of Ν	lorman N	etwork S	witching i	nfrastruc	ure needs	s replace	ement. We	e have 91	network
witches that									
ears old. Th									
easons. The PC to the Se									
he employe									i vioco to
significantly i									rk
nfrastructure	e to meet	this expa	nsion in s	services.					
		_		1					
this a Existing	Facility Mai	ntenance Pi	roject?	<u>Please</u>	e specify whi	ich facility:	-		
otal Project Buo	<u>iget ALL So</u>	urces FYE 2	<u>024:</u> \$840,0	00.00					
o d:4 C.ab.	.J1. Th	~l.	0	L T	Baral Warm				
xpenditure Sche Account &	Total ALL	_	Budget FYE	- Буг	iscal Year:				Beyond 5
Object	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Years
46201 - DESIGN	\$0								
46001 LAND									
	\$0	<u> </u>							
46701 UTIL	\$0								
46101 CONST	\$0							1	
	\$0								_
46301 MATLS	\$840,000			\$210,000	\$210,000	\$210,000	\$210,000		
TOTAL	\$840,000	\$0	\$0	\$210,000	\$210,000	\$210,000	\$210,000	\$0	\$0
	<u> </u>					1	-	-	
	Llind	_	-		41				
Operating Impa	act: High	1	<u> </u>	Fund(s) Impa	acted				
These switc	hes need	to be rep	laced for	the City	of Norma	n's IT de	epartment	to provid	e reliable
and adequa			the City	Employe	es daily w	vork requ	uirements	and to pr	ovide
services to t	he reside	nts.							
n			Bldg Maint	IT F	Pub Wks U	Jtils P	arks		
This Project Nee	eds Assistan	ce From:		X					
		_		_	_				
<u>eimbursable A</u>	ccount?								





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project 7	Γitle: Munici	pal Complex I	Renovation (F	PayGo)	Project Type: Buildings and Grounds				
Project Cates	gory: Buildir	igs & Grounds	5		Project Nur	nber:	BG0075		
Departn	nent: City C	erk			Account Nur	mber:	50196677		
Man	ager: Brend	a Hall			Begin & End [	Dates:	7/1/2020	To 6/30/202	24
War	d(s): 4				Life Expect	ancy:	25 Years		
Detailed Project De	escription:								
This project n		•	•	•				•	
to Building C Center and in									
any costs for							partifi <del>c</del> tit. It	aiso wiii i	ialiule
				, , , , , ,					
		_		1 _,			. 5	2212	
Is this a Existing F	acility Mai	ntenance Pi	roject?	<u>Please</u>	specify whic	h facil	<u>ity:</u> Buildin	g 201 &	ı C
Total Project Bud	get ALL So	urces FYE 2	2024:						
Total Troject Bud	get HEE 00	4100511112							
Expenditure Scheo	dule Throu	gh Account	501966	677 <b>by F</b>	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	026 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$10,000			\$10,000					
46301 MATLS	\$20,000			\$20,000					
TOTAL	\$30,000	\$0	\$0	\$30,000	\$0	\$0	\$0	\$0	\$0
		•					1		
Operating Impa	ct: Pos	itive	F	Fund(s) Impa	acted				
<u> </u>	<u> </u>								
No impacts.									
			Bldg Maint	IT P	Pub Wks Ut	tils	Parks		
This Project Need	ds Assistan	ce From:	$\boxtimes$						
Reimbursable Acc	count?								

Is This Project Funded From More Than One Source? No

 $<sup>{}^\</sup>star \text{Project}$  includes multiple city funds or State and Federal funds.





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project 7	Title: Park S	ite Ameneties	Project Type: Parks & Recreation						
Project Cates	gory: Parks	and Recreatio	n		Project Nu	mber:	PR0013		
Departn	nent: Parks	and Recreatoi	n		Account Nu	mber:	50799973		
Mana	ager: James	Briggs			Begin & End l	Dates:	7/16/2018	To 6/30/203	31
War	d(s): All				Life Expec	tancy:	25 YEARS		
This project is for picnic tables and protect them from items as deterior etc. The project islands/medians mechanical and major landscape	escription: or the upgrad benches on mower derated or da will also be, landscape environme	will be repla amage and maged grill e used to m es at public ental damag ns at these	aced. Cond to provide ls, trash canake improse buildings age throughousites will b	crete pads e an all-wea ns, drinking vements to and downto but the year e requested	nigh-mainter will be insta ather surface g fountains, the public la bwn landsca	nance pled under for the landscandscape are en in n	park amenities. der new and e e user. Also in aping, bike rac ape areas in the as, which all ar leed of minor re project and fu	xisting ame cluded coult ks, sports e city, such te subject to eplacement.	nities to Id be such quipment, as traffic s. Any
Total Project Budge  Expenditure Scheo  Account &	lule Throus	gh Account Actual Prior	507999 Budget FYE	973 <b>by</b> F	iscal Year:				Beyond 5
Object 46201 - DESIGN	Fiscal Years \$0	Years	2023	FYE 2024	FYE 2025	FYE 20	026 FYE 2027	FYE 2028	Years
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$0								
46301 MATLS	\$577,000	\$247,000	\$120,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000
TOTAL	\$577,000	\$247,000	\$120,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000
Operating Impac	<del>-</del>	ligible	Bldg Maint	General Fund		tils	Parks		
Reimbursable Acc	count?								

Is This Project Funded From More Than One Source? No





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Tree P	lanting Progra	am		Project	Type: Pa	arks & Recreatio	n	
Project Categ	gory: Parks	and Recreatio	n		Project Nu	mber: PI	R0212		
Departm	nent: Parks	and Recreato	in		Account Nu	mber: 50	799966		
Mana	ager: Colin Z	Zink			Begin & End	Dates:	7/16/2014	To 6/30/203	31
Ward	d(s): All				Life Expec	tancy: 50	) YEARS		
Detailed Project De	escription:								
The city's tree-plar future to accomplis Councils. As antic promote tree plant 50% increase, fron requests in future I The 2023 Budget r consultant group to tree ordinance. W complete inventory	sh the goals ipated, the ings and the m \$10K per budgets, as request doe to develop a fe are asking and Maste	Norman has addition of a e growth of N year up to \$ -needed. s included a n urban fores g for an addi er Plan as the	s stated as p City Foreste Norman's urb 15K. As the one-time \$1 st managem tional \$60,00 e final produce	part of the Treer to the staff pan forest. A program con 100,000 increent plan, bas 00 in the 202 ct of the worl	ee City USA per Ci	orogram a 2020 grea ding was cceed, we costs ass tree-inve complete chosen	and other initiative in the contractor.  approved, begins anticipate additional anticipate additional anticipate additional anticipate and anticipate and accontractor.	tives support ne City's abili inning in FYE litional increa iring an outsi as a review o	ed by recent ty to E2022with a ased funding de forestry f the city's
Is this a Existing F	acility Mai	ntenance Pi	roject?	Please	specify whi	ch facilit	<u>y:</u>		
Total Project Budg Expenditure Sched					iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$0								
46301 MATLS	\$533,600	\$263,600	\$120,000	\$75,000	\$15,000	\$15,000	\$15,000	\$15,000	\$15,000
TOTAL	\$533,600	\$263,600	\$120,000	\$75,000	\$15,000	\$15,000	\$15,000	\$15,000	\$15,000
Operating Impact As this program inventory is conbeing done in F	n continue	id an Urbai	ed, we antion on Forest M	aster Plan	tional increa	d and a	dopted by the	e City from	
This Project Need			Bldg Maint	•		tils	Parks	, 5	
Reimbursable Acc	count?								

<u>Is This Project Funded From More Than One Source?</u> No

If Yes, Please Specify Which Sources:

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#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Title	e: Draina	ge Projects			Project	Type: Sto	rmwater		
Project Category	y: Stormv	vater Drainag	e Sewer Syst	ems	Project Nu	mber: Se	e attached listir	ng	
Department	t: Public	Works			Account Nu	mber: 50	599968		
Managei	r: Jason	Murphy			Begin & End	Dates:	7/1/2023	то 6/30/202	28
Ward(s)	): All				Life Expec	tancy: 20	Years		
<b>Detailed Project Descr</b>	iption:								
This program is									
throughout the									SS.
Specific projects	s ident	ified by fi	scal year	can be t	ound on t	he attac	ched shee	ts.	
Is this a Existing Facil	lity Mair	ntenance Pi	oject?	Please	specify whi	ch facility	•		
to this a Daisting I del	iity iviui	itenunce i i		1 Icuse	speeny win	en memit,	<u>•</u>		
Total Project Budget	ALL So	arces FYE 2	<b>024:</b> \$1,000	0,000.00					
, ,									
Expenditure Schedule	e Throu	gh Account	505999	968 <b>b</b> y F	iscal Year:				
	otal ALL cal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	EVE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 DESIGN				I	FYE 2025			1	
\$2,4	474,884	\$474,884	\$150,000	\$700,000	\$250,000	\$250,000	\$250,000	\$250,000	\$150,000
46001 LAND \$0									
46701 UTIL \$0									
46101 CONST 00.									
\$6,0	625,804	\$1,475,804	\$600,000	\$300,000	\$800,000	\$850,000	\$900,000	\$950,000	\$750,000
46301 MATLS \$0									
TOTAL \$9,	100,688	\$1,950,688	\$750,000	\$1,000,000	\$1,050,000	\$1,100,000	\$1,150,000	\$1,200,000	\$900,000
<u> </u>							-	1	
On and I	Doc:	tive	,	Conoral Euro	d				
Operating Impact:	Posi	tive		General Fund	d 				
						ment co	ost.		
Operating Impact:						ment co	ost.		
						ment co	ost.		
	oyee s	ervices, r		and Cap	ital equip		ost. Parks		

<u>Is This Project Funded From More Than One Source?</u> No

		CITY O	F NORMAN							
		DRAINAG	E PROJECT	ΓS						
PROJ#		LOCATION	46301		46101		46201		BUDGET	PRIORITY
	1	Drainage Projects FYE 2024		\$	300,000	\$	700,000	\$	1,000,000	
New Project #		Woodland Ave Pipe Replacement				\$	300,000			1
DR0027		Findlay Drive Design Pipe Replacement		\$	300,000	\$	300,000			2
DR0028		Barton Street Pipe Replacement				\$	100,000			3
		FYE 2024 TOTAL	\$ -	\$	300,000	\$	700,000	\$	1,000,000	
	+			-						
	+			$\vdash$						
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										12/1/22





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project '	Title: Force	Account Drair	nage		Project	Type:	Storn	nwater		
Project Cate	gory: Storm	vater Drainaç	ge Sewer Sys	tems	Project Nu	ımber:	DR00	)31		
Departr	ment: Public	Works		_	Account Nu	ımber:	5059	9906		
Man	nager: Jason	Murphy			Begin & End	Dates:		7/1/2023	To 6/30/202	24
Wa	rd(s): All				Life Expec	ctancy:	20 Y	ears		
				_						
Detailed Project D	escription:									
The Infrastru										
stormwater d										
adjunct stree										
the materials locations will									orovemer	π
	ne detei	iiiiiieu ba	iseu on ii	ispections	s and rep	UI IS C	15 110	seueu.		
s this a Existing I	Facility Mai	ntenance P	roject?	Please	e specify whi	ich faci	litv:			
io tillo ti Exioting I	weility ivial	<u>ntenunce 1</u>		<u> </u>	opecity with		<u> </u>			
Total Project Bud	lget ALL So	urces FYE 2	<b>2024:</b> \$150.	000.00						
•										
Expenditure Sche	dule Throu	gh Account	50599	906 <b>b</b> y F	iscal Year:					
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$129,347	\$129,347								
46001 LAND	\$0									
46701 UTIL	\$0									
46101 CONST	\$644,554	\$589,554	\$55,000							
46301 MATLS	\$1,218,113	\$113,113	\$95,000	\$150,000	\$150,000	\$175,0	000	\$175,000	\$180,000	\$180,000
TOTAL	\$1,992,014	\$832,014	\$150,000	\$150,000	\$150,000	\$175,00	00	\$175,000	\$180,000	\$180,000
	-				-					
Operating Impa	ıct: Pos	itive	(	General Fun	d					
Reduced em	nployee s	ervices, ı	materials	, and Cap	oital equip	ment	cos	st.		
			Rlda Maint	ייי דיי	Dub Miles I	Jtils	Paı	dze		
This Project Nee	ds Assistan	ce From:	Bldg Maint	IT P	Pub Wks U	LIIS	Fal			
Reimbursable Ac	counts L	$\neg$								

<u>Is This Project Funded From More Than One Source?</u> No





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Lake T	hunderbird W	atershed TMI	DL	Project	Type:	Transportation w/	St or Fedl Fur	nds
Project Categ	gory: Storm	water Drainage	e Sewer Syst	ems	Project Nu	mber:	DR0061		
Departm	nent: Public	Works			Account Nu	mber:	50599968		_
Mana	ager: Jason	Murphy			Begin & End	Dates:	7/1/2023	To 7/1/2028	3
War	d(s): All				Life Expec	tancy:	20 Years		
Detailed Project De	escription:								
On November 5, 20 Quality (ODEQ) for on October 25, 201 Associates to devel the Lake Thunderbi establish a baseline The Compliance an with the Oklahoma solids. BMPs will coreduction programs	their review. 6, through Cop a plan to rd TMDL. To for flow and d Monitoring Water Resonantinue to be	ODEQ approduced on the color of	oved the City tion R-1617- 's stormwate ompleted the ding of stream updated for Pollutants to disperse of the control of the c	d's Plans on S 41. This was r discharges first 5 year c ms flowing fro Years 6-10 o be monitored ne City's Com	September 21, the culminati into compliand ycle of the Co om or through if the TMDL, a d in Years 6-1 apliance Plan,	2016, a on of a ce with mplaind the City nd a ne 0 includir	and the Council ac contract entered in the Waste Load A se and Monitoring to Lake Thunder w monitoring cont le nitrogen, phosp ng education camp	dopted the append by the City llocations develons and is volumed by the contract has been to the contract has been horus, and the contract has been horized horus.	proved Plans with Olsson eloped from working to these data. established all suspender
s this a Existing F	•				e specify whi	ch faci	lity:		
Expenditure Sched	lula Theon	ah Account	505999	968 <b>b.</b> E	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	2026 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$3,495,092	\$1,395,092	\$300,000	\$300,000	\$300,000	\$300,0	00 \$300,000	\$300,000	\$300,000
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$0								
46301 MATLS	\$0								
TOTAL	\$3,495,092	\$1,395,092	\$300,000	\$300,000	\$300,000	\$300,00	00 \$300,000	\$300,000	\$300,000
Operating Impac				General Fun		hunderb	pird improves, drink	ing water quali	ty will improvε
This Project Need		ce From:	Bldg Maint	IT F	Pub Wks U	Jtils	Parks		

<u>Is This Project Funded From More Than One Source?</u> No





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Draina	ge Rehabilitat	ion Annual P	roject	Project	Type: S	tormwater		
Project Categ	ory: Storm	water Drainag	e Sewer Syst	ems	Project Nu	mber: S	ee attached listir	ng	
Departm	ent: Public	Works			Account Nu	mber: 5	0599967		
Mana	nger: Jason	Murphy			Begin & End	Dates:	7/1/2023	To 6/30/202	28
Ward	d(s): All				Life Expec	tancy: 2	O Years		
						_			
Detailed Project De	scription:								
The City of Norr inlets, flumes, vor of brick and more Every year local allows staff to deprojects include and installation construct these this a Existing Factorial Project Budgeton	egetated of tar. Over tions need etermine of new stop small dra	channels, a time, the b ding repair upcoming I concrete f orm sewer inage proje	and storm orick and n are report locations. lumes betv inlets. Th ects. In so	sewer lines nortar inlets ed to staff This progra ween hous is project w doing, it w	s. Many of s have dem via citizen i am funds th es, damago vill provide	the City nanded request nese rehed or im staff wit a very	's inlets are of an outsized resort during stabilitation properly size the the necess	decades old maintenance aff inspection ojects. The ed storm se sary funding	d and built ce effort. ions, which ese wer inlets
xpenditure Sched	lule Throu	gh Account	50599	967 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	.6 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$50,000	\$25,000	\$25,000						
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$3,635,202	\$1,135,202	\$150,000	\$350,000	\$350,000	\$400,000	\$400,000	\$450,000	\$400,000
46301 MATLS	\$0								
TOTAL	\$3,685,202	\$1,160,202	\$175,000	\$350,000	\$350,000	\$400,000	\$400,000	\$450,000	\$400,000
Operating Impact While maintena in overall City o service and red	nce of infr f Norman	rastructure effort and b	is required	enditure di	these smalue to updati	ng, upg			
This Project Need	ls Assistan	ce From:	Bldg Maint	IT P	Pub Wks U	tils	Parks		
Reimbursable Acc	count?	٦		<del></del>		_			

Is This Project Funded From More Than One Source? No

#### CITY OF NORMAN

DRAINAGE REHABILITATION PROJECTS										
PROJ#		LOCATION	46001		46101	462	01	BU	JDGET	PRIORITY
	1	Drainage Rehab Projects Annual FYE 2024	\$ -	\$	350,000	\$	-	\$	350,000	
New Project #		FY24 Inlet Rehabilitation Project (Misc Locations)		\$	250,000					
New Project #		Other projects as required		\$	100,000					
		FYE 2024 TOTAL	\$ -	\$	350,000	\$	-	\$	350,000	
								1		
					<u> </u>					_
										12/1/22





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Imhoff	Creek Bank S	Stabilization		Project	Type:	Transportation w	/ St or Fedl Fur	nds
Project Categ	ory: Storm	vater Drainag	e Sewer Syst	ems	Project Nu	ımber:	DR0062		
Departm	ent: Public	Works			Account Nu	ımber:	50595531		
Mana	nger: Jason	Murphy			Begin & End	Dates:	7/1/2014	To 7/1/202	7
War	d(s): 2, 4				Life Expec	tancy:	10 Years		
Detailed Project De									
The banks of Imho of the hydraulic an analysis and desig and continuing nor and Associates ha associated costs, t Creek from below Imhoff Road bridge process of funding	d hydrologion of a stabion of a stabion of a stabion of the approximate of the design reparts of the Imhoff Ferand conting	c functions o lization proje nately 4200 f d a conceptu ecommende Road bridge nuing north fo	f the stream ct to addresseet. This proal design for d the stabilize to Highway Ser approxima	above and best the severe bject is idented this section work best of the second tely 4200 feets.	pelow the Imlerosion on the erosion on the erosion on the erosion of Imhoff Cruber conducted and phase will et. The FYE	noff Roa he bank ect IC-2 eek. Du in two p stabiliz 2024 fu	d bridge and to s of Imhoff Cree in the Storm Wa te to the extent phase. The first e the banks of I ands being requ	provide the new beginning a ster Master Plof repairs need to phase will in mhoff Creek rested will con	ecessary at Highway 9 an. Meshek ded and the volve Imhoff north of
Is this a Existing Fa	acility Mai	ntenance Pi	oject?	<u>Please</u>	specify whi	ch facil	ity:		
Total Project Budg									
Expenditure Sched		-		531 <b>by</b> F	iscal Year:				D 15
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	)26 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$289,784	\$289,784							
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$3,853,090	\$3,090	\$550,000	\$550,000	\$550,000	\$550,0	\$550,000	\$550,000	\$550,000
46301 MATLS	\$0								
TOTAL	\$4,142,874	\$292,874	\$550,000	\$550,000	\$550,000	\$550,00	0 \$550,000	\$550,000	\$550,000
Operating Impact The impact o and reduce n	f this pro	ject will i	mprove a			prope	rty, increas	e channel	stability,
This Project Need		ce From:	Bldg Maint	IT P	ub Wks U	Jtils	Parks		
Reimbursable Acc	count?								

<u>Is This Project Funded From More Than One Source?</u> No

<sup>\*</sup>Project includes multiple city funds or State and Federal funds.





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	Title: Urban	Asphalt			Project	Туре: ٦	ransportation Cit	y Funding Onl	y
Project Categ	gory: Bond	Projects			Project Nu	mber: 5	See attached listin	ng	
Departm	nent: Public	Works			Account Nu	mber: 5	0594401		
Mana	ager: Josep	h Hill			Begin & End I	Dates:	7/1/2023	To 6/30/202	24
War	d(s): All				Life Expect	ancy: 2	0 Years		
Detailed Project De	escription:								
These project deep patch reidentified on a	epairs, m a separa	nicro-surfa te page.	acing, asp	ohalt millii	•	phalt ·	overlay. Lo		
Total Project Budg	get ALL So	ources FYE 2		5,360.00					
Account &	Iule Throu Total ALL	Igh Account Actual Prior		<del>101 <b>by</b> F</del>	iscal Year:				Beyond 5
	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 20	26 FYE 2027	FYE 2028	Years
46201 - DESIGN	\$0								
GOB Issue Costs	\$53,000	\$53,000							
46701 UTIL	\$0								
46101 CONST	\$5,197,210	\$972,510	\$1,233,590	\$1,075,360	\$968,320	\$947,43	0		
46301 MATLS	\$0								
TOTAL	\$5,250,210	\$1,025,510	\$1,233,590	\$1,075,360	\$968,320	\$947,430	\$0	\$0	\$0
Operating Impac		gligible	Bldg Maint	General Fundament		tils	Parks		
Reimbursable Acc	-				LJ L				

<u>Is This Project Funded From More Than One Source?</u> No

<sup>\*</sup>Project includes multiple city funds or State and Federal funds.

			URBAN ASPHALT				
PROJ#	YEAR	STREET NAME	LIMITS OR SUBDIVISION		COST	PRIORITY	ADJUSTED
BP	2024	Normandy Acres First		\$	592,240		
		Westside Dt	Brentwood Dr/Butler Dr	\$	59,290		
		Normandy Park Dr	Westside Dr/Butler Dr	\$	108,460		
		Osborne Dr	24th Ave SE/Westside Dr	\$	424,490		
BP	2024	Jones Addition		\$	158,950		
- Б1	2024	Peters Ave	Acres St/Frank St	\$	158,950		
BP	2024	Campus Addition		<b>s</b>	120,890		
ВР	2024	Elm Ave	Boyd St/Symmes St	\$	120,890		
BP	2024	Faculty Heights		\$	203,280		
		Virginia St	Lindsey St/Brooks St	\$	101,640		
		Brooks St	Barkley St/12th Ave SE	\$	101,640		
		YEAR 2024		\$	1,075,360		
							12/6/2022





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Urban	Concrete			Project	Type: Tra	nsportation Cit	y Funding Onl	У		
Project Categ	ory: Bond F	rojects			Project Nu	mber: See	r: See attached listing				
Departm	ent: Public	Works			Account Nu	mber: 505	93393				
Mana	ger: Joseph	n Hill			Begin & End	Dates:	7/1/2023	To 6/30/202	24		
Ward	d(s): All				Life Expec	tancy: 20	Years				
etailed Project De	scription:										
These project emoval and r oint crack sea separate page	eplacemaling of s	nent of se	lected br	oken, daı	maged ar	id comp	romised p	anels, as	well as,		
this a Existing Fa	acility Mai	ntenance Pı	roject?	Please	specify whi	ch facility					
otal Project Budg				•							
penditure Sched		-		393 <b>by</b> F	iscal Year:				D 1.5		
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years		
46201 - DESIGN	\$0										
GOB Issue Costs	\$123,000	\$123,000									
46701 UTIL	\$0										
46101 CONST	\$12,177,000	\$2,171,000	\$2,501,100	\$2,434,320	\$2,569,650	\$2,500,93					
46301 MATLS	\$0										
TOTAL	\$12,300,000	\$2,294,000	\$2,501,100	\$2,434,320	\$2,569,650	\$2,500,930	\$0	\$0	\$0		
Operating Impac	t: Neg	ligible	(	General Fun	d						
This Project Need	s Assistano	ce From:	Bldg Maint	IT P	tub Wks U	Itils P	arks				
Reimbursable Acc	ount?										

<u>Is This Project Funded From More Than One Source?</u> No

			URBAN CONCRETE				
PROJ#	YEAR	STREET NAME	LIMITS OR SUBDIVISION		COST	PRIORITY	ADJUSTED
BP	2024	Colonial Estates	(two locations)	\$	88,200		
		Montgomery Cir	Louisiana St/Cul-de-Sace	\$	44,100		
		Raleigh Cir	Louisiana St/Cul-de-Sace	\$	44,100		
BP	2024	Heatherington Heights Addition	(four locations)	\$	661,500		
		Cruce St	Berry Rd/McGee Rd	\$	308,700		
		Cruce St	Broad Ln/Berry Rd	\$	88,200		
		Leslie Ln	Berry Rd/Cruce St	\$	176,400		
		Leslie Ln	Berry Rd/Cul-de-Sac	\$	88,200		
BP	2024	Westfield Manor Addition		\$	110,250		
		Glenwood St	Barbour Ave/Berry Rd	\$	110,250		
		Siemweed St	201000111.0/2011, 110	1	110,200		
BP	2024	Universal Heights Addition	(two locations)	\$	383,670		
		Jona Kay Ter	N. Cul-de-Sac/S. Cul-de-Sac	\$	119,070		
		Boyd St	24th Ave SW/McGee Dr	\$	264,600		
BP	2024	Edgemer Addition		\$	176,400		
		Camden Way	Garrison Dr/Berry Rd	\$	176,400		
BP	2024	Brookhaven Addition	(four locations)	\$	231,525		
		Hidden Hill Rd	36th Ave NW/Winding Ridge Rd	\$	66,150		
		Barwick Dr	Brookhaven Blvd/36th Ave NW	\$	66,150		
		Pembrooke Dr	Burlington Dr/Barwick Dr	\$	55,125		
		Burlington Dr	36th Ave NW/Brookhaven Blvd	\$	44,100		
BP	2024	Parsons Addition		\$	176,400		
Di	2024	Pickard Ave	Timberdell Rd/Greenway Cir	\$	176,400		
		Tionara 71ve	Timocracii Ra/Greenway en	+ Ψ	170,100		
BP	2024	Hall Park Addition		\$	110,250		
		24th Ave NE	Robinson St/Rock Creek Rd	\$	110,250		
DB	2024	Doyd View		•	165 275		
BP	2024	Boyd View Drake Dr	Houston Ave/Classen Ave	\$	<b>165,375</b> 121,275		
		Drake Dr Louise Ln	Houston Ave/Cul-de-sac	\$	44,100		
		Louise Lh	Houston Ave/Cui-de-sac	2	44,100		
BP	2024	Woodslawn Addition		\$	330,750		
		Highland Prkwy	Flood Ave/Robinson St	\$	330,750		
		YEAR 2024		<u>\$</u>	2,434,320		
		1 EAR 2024		<b>3</b>	2,434,320		
							12/6/2022





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project 7	Γitle: Rural	Road			Project	Project Type: Transportation City Funding Only				
Project Cates	gory: Bond	Projects			Project Nu	mber: S	See attached listi	ng		
Departn	nent: Public	Works			Account Nu	mber: 5	0593376			
Man	ager: Josep	h Hill			Begin & End I	Dates:	7/1/2023	To 6/30/202	24	
War	d(s): All				Life Expect	ancy: 2	0 Years			
	<u> </u>					_				
Detailed Project De	escription:									
This project is	s desian	ed to imp	rove the	condition	of rural ro	ads. ٦	These proje	cts can in	clude	
roadside drai	_	•								
pavement ap	plication	s or any c	combinati	on of trea	atments to	the ru	ıral street n	etwork. L	ocations	
are identified	on a sep	oarate pa	ge.							
				•						
s this a Existing F	acility Mai	ntenance Pr	roject?	Please	specify which	ch facili	ty:			
				_						
Total Project Bud	get ALL So	urces FYE 2	<u>024:</u> \$454,0	080.080						
Expenditure Scheo		-		376 <b>b</b> y F	iscal Year:					
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 20	26 FYE 2027	FYE 2028	Beyond 5 Years	
46201 - DESIGN		T	Ī		11112023	11220	1122027	1122020		
	\$0	<u> </u>								
GOB Issue Costs	\$32,000	\$32,000								
46701 UTIL	\$0	<del> </del>								
	Φ0	<u> </u>								
46101 CONST	\$3,168,000	\$509,200	\$652,400	\$454,080	\$592,240	\$960,08	0			
46301 MATLS	•									
	\$0									
TOTAL	\$3,200,000	\$541,200	\$652,400	\$454,080	\$592,240	\$960,080	\$0	\$0	\$0	
TOTAL		\$541,200	\$652,400	\$454,080	\$592,240	\$960,080	\$0	\$0		
Operating Impa	ct. Nec	gligible	(	General Fun	d					
Operating impa	<u> </u>	,								
			Bldg Maint	_IT F	Pub Wks U	tils	Parks			
This Project Need	ds Assistan	ce From:								
	_									
Reimbursable Acc	count?									

<u>Is This Project Funded From More Than One Source?</u> No

			RURAL ASPHALT				
PROJ#	YEAR	STREET NAME	LIMITS OR SUBDIVISION		COST	PRIORITY	ADJUSTED
DD	2024	2641. A NE	Eventilia Dal/Terroneal, Dal	-	227.040		
BP BP	2024	36th Ave NE	Franklin Rd/Tecumseh Rd	\$ \$	227,040 227,040		-
ВР	2024	36th Ave NE	Tecumseh Rd/Rock Creek Rd				
		YEAR 2024		\$	454,080		
							ļ
							12/6/2022





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project Category: Bond Projects	Project T	itle: <u>Urban</u>	Reconstruction	n		Project	Type: Tra	insportation Cit	y Funding Oni	У		
Manager: Joseph Hill Ward(s): All Life Expectancy: 20 Years  Hailed Project Description:  his project is designed to completely reconstruct an urban street. This project will include emoval of existing pavement curb and/or gutter, stabilization of sub grade, construction of ew curb and/or gutter and driveway approaches, full depth paving, and drainage approvements if required. The location is identified on a separate page.    Please specify which facility:	Project Categ	ory: Bond F	<sup>o</sup> rojects			Project Nu	mber: Se	See attached listing				
tailed Project Description:  his project is designed to completely reconstruct an urban street. This project will include emoval of existing pavement curb and/or gutter, stabilization of sub grade, construction of ew curb and/or gutter and driveway approaches, full depth paving, and drainage approvements if required. The location is identified on a separate page.    Please specify which facility:   Please specify which facility:	Departm	ent: Public	Works		_	Account Nu	mber: 50	593385				
his project is designed to completely reconstruct an urban street. This project will include emoval of existing pavement curb and/or gutter, stabilization of sub grade, construction of ewe curb and/or gutter and driveway approaches, full depth paving, and drainage approvements if required. The location is identified on a separate page.    Please specify which facility:   Please specify which facility:   Stal Project Budget ALL Sources FYE 2024: \$967,000.00	Mana	nger: Josepl	h Hill			Begin & End	Dates:	7/1/2023	To 6/30/202	24		
his project is designed to completely reconstruct an urban street. This project will include emoval of existing pavement curb and/or gutter, stabilization of sub grade, construction of ew curb and/or gutter and driveway approaches, full depth paving, and drainage inprovements if required. The location is identified on a separate page.    Please specify which facility:   Please specify which fa	Ward	d(s): All				Life Expec	tancy: 20	Years				
This project is designed to completely reconstruct an urban street. This project will include amoval of existing pavement curb and/or gutter, stabilization of sub grade, construction of ew curb and/or gutter and driveway approaches, full depth paving, and drainage in provements if required. The location is identified on a separate page.    Please specify which facility:   Please specify which												
emoval of existing pavement curb and/or gutter, stabilization of sub grade, construction of ew curb and/or gutter and driveway approaches, full depth paving, and drainage inprovements if required. The location is identified on a separate page.    Please specify which facility:   Please specify wh	tailed Project De	scription:										
Septemble   Sept	emoval of ex ew curb and	isting pa /or gutte	vement or and driver	curb and/ eway ap	or gutter, proaches	stabilizat s, full dept	ion of s h pavin	ub grade, g, and dra	constructi			
Account & Object Fiscal Years	-				1	e specify whi	ch facility	<u>:</u>				
Account & Object   Total AIL   Actual Prior   Budget FYE   2023   FYE 2024   FYE 2025   FYE 2026   FYE 2027   FYE 2028   Present	enditure Sched	lule Throu	gh Account	50593	385 <b>by</b> F	iscal Year:						
GOB Issue Costs \$42,000 \$42,000 \$42,000 \$42,000 \$42,000 \$938,500 \$745,500 \$967,000 \$604,200 \$902,800 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Account &	Total ALL	Actual Prior	Budget FYE	•		FYE 2026	FYE 2027	FYE 2028	•		
46701 UTIL \$0	46201 - DESIGN	\$0										
46101 CONST	GOB Issue Costs	\$42,000	\$42,000									
\$4,158,000   \$938,300   \$745,300   \$967,000   \$604,200   \$902,800   \$0   \$0     TOTAL	46701 UTIL	\$0										
TOTAL \$4,200,000 \$980,500 \$745,500 \$967,000 \$604,200 \$902,800 \$0 \$0 \$0    Perating Impact: Negligible General Fund	46101 CONST	\$4,158,000	\$938,500	\$745,500	\$967,000	\$604,200	\$902,800					
perating Impact: Negligible General Fund  Bldg Maint IT Pub Wks Utils Parks  his Project Needs Assistance From:	46301 MATLS	\$0										
Bldg Maint IT Pub Wks Utils Parks  nis Project Needs Assistance From:	TOTAL	\$4,200,000	\$980,500	\$745,500	\$967,000	\$604,200	\$902,800	\$0	\$0	\$0		
imbursable Account?							Jtils I	Parks				
AMEN MANNAN AMPONANTA I I	eimbursable Acc	count?	$\neg$	<del></del>	<u></u>		·	_ <del>_</del>				

Is This Project Funded From More Than One Source? No

	URBAN RECONSTRUCTION												
PROJ#	YEAR	STREET NAME	LIMITS OR SUBDIVISION		COST	PRIORITY	ADJUSTED						
			Willow Brook Addition										
BP	2024	Oakbrook Dr	Pickard Ave/Fairfield Ln	\$	497,000								
			Braod Acres										
BP	2024	Pickard Ave	Imhoff Rd/2710 S. Pickard (Lakewood Dr)	\$	470,000								
			YEAR 2024	\$	967,000								
				_									
			+										
							12/6/2022						





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Desired Color											
Project Categ	gory: Bond F	Projects			Project Nu	mber: See	See attached listing				
Departm	nent: Public	Works			Account Nu	mber: 505	93399				
Mana	ager: Joseph	n Hill			Begin & End	Dates:	7/1/2023	To 6/30/202	24		
Ware	d(s): All				Life Expec	tancy: 20	Years				
etailed Project De	escription:										
reventative ı	maintena	ance are	street ma	intenanc	e strategi	es used	to extend	the life o	f		
avement by	•	•									
nd water infi		•	•		•				•		
tervening be trategies inc											
rategies inc	idde Ga	ok scalling	y, criip se	anny, mi	510-Suriac	ilig, siui	i y Scai, ai	na rejuvei	iators.		
				-							
1 · · · · ·	1114 34 1	4 D		D1	• • • • • • • • • • • • • • • • • • • •	1 6 1114					
his a Existing F	acility Mai	ntenance Pı	roject?	Please	specify whi	ch facility:	<u>!</u>				
-					specify whi	ch facility:	<u>:</u>				
his a Existing Fa					e specify whi	ch facility:	<u> </u>				
tal Project Budg	get ALL So	urces FYE 2	<b>024:</b> \$336,4	124.00		ch facility:	<u>:</u>				
tal Project Budş penditure Sched	get ALL So	urces FYE 2 gh Account	<b>024:</b> \$336,4	124.00	e specify whi	ch facility:	į		Reyond		
tal Project Budg penditure Sched Account &	get ALL So	urces FYE 2	<b>024:</b> \$336,4	124.00		ch facility:  FYE 2026	FYE 2027	FYE 2028	Beyond Years		
penditure Sched Account & Object	get ALL Sou	urces FYE 2 gh Account Actual Prior	024: \$336,4 505933 Budget FYE	1 124.00 399 <b>by</b> I	iscal Year:			FYE 2028	•		
penditure Sched Account & Object  46201 - DESIGN	get ALL Soulule Through Total ALL Fiscal Years	gh Account Actual Prior Years	024: \$336,4 505933 Budget FYE	1 124.00 399 <b>by</b> I	iscal Year:			FYE 2028	•		
penditure Sched Account & Object  46201 - DESIGN	get ALL Son lule Through Total ALL Fiscal Years	urces FYE 2 gh Account Actual Prior	024: \$336,4 505933 Budget FYE	1 124.00 399 <b>by</b> I	iscal Year:			FYE 2028	•		
penditure Sched Account & Object  46201 - DESIGN	get ALL Soulule Through Total ALL Fiscal Years	gh Account Actual Prior Years	024: \$336,4 505933 Budget FYE	1 124.00 399 <b>by</b> I	iscal Year:			FYE 2028	•		
penditure Sched Account & Object  46201 - DESIGN  GOB Issue Costs  46701 UTIL	get ALL Solution Total ALL Fiscal Years \$0 \$20,000	gh Account Actual Prior Years  \$20,000	024: \$336,4 50593: Budget FYE 2023	124.00 399 by F FYE 2024	iscal Year:			FYE 2028	•		
Account & Object  46201 - DESIGN  GOB Issue Costs  46701 UTIL	get ALL Solution Total ALL Fiscal Years \$0 \$20,000	gh Account Actual Prior Years	024: \$336,4 505933 Budget FYE	1 124.00 399 <b>by</b> I	iscal Year:			FYE 2028	•		
Account & Object  46201 - DESIGN  GOB Issue Costs  46701 UTIL	Total ALL Fiscal Years  \$0 \$20,000	gh Account Actual Prior Years  \$20,000	024: \$336,4 50593: Budget FYE 2023	124.00 399 by F FYE 2024	FYE 2025	FYE 2026		FYE 2028	•		
Account & Object  GOB Issue Costs  46701 UTIL  46101 CONST	Total ALL Fiscal Years  \$0 \$20,000 \$0 \$1,980,001	gh Account Actual Prior Years  \$20,000	024: \$336,4 50593: Budget FYE 2023	124.00 399 by F FYE 2024	FYE 2025	FYE 2026		FYE 2028	•		

<u>Is This Project Funded From More Than One Source?</u> No

			PREVENTATIVE MAIN				
PROJ#	YEAR	STREET NAME	LIMITS OR SUBDIVISION		COST	PRIORITY	ADJUSTED
3P	2024	Sherburne Ct	Lamp Post/East End	\$	1,478	FS/MS	
BP .	2024	Sherburne Lamp Post/Scarlet \$ 6,022					
BP .	2024	Vincent	Scarlet/Golden Oaks	\$	2,294		
3P	2024	Scarlet	Vincent/Sherburne	\$	1,282		
3P	2024	Golden Oaks	Vincent/Lyrewood Ln	\$	5,260		
BP .	2024	Lyrewood Ln	Golden Oaks/Meadow Ridge Rd	\$	3,410		
BP .	2024	Meadow Ridge Cir	Lyrewood Ln/South End	\$	1,776		
BP .	2024	Meadow Ridge Rd	Lyrewood Ln/Greystone Ln	\$	5,620		
BP	2024	Shadow Crest	Shadowridge Dr/North End	\$	2,952		
BP	2024	Shadow Grove	Shadowridge Dr/North End	\$	2,676		
BP	2024	Shadow Creek	Shadowridge Dr/North End	\$	1,584		
BP	2024	Shadowridge Dr	36th Ave. SW/West End	\$	11,366		
BP		Boyd St	Berry Rd/Flood Ave	\$	25,633	PS/HA5	
<b>D1</b>	2024	Boyu St	Derry Ru/Flood Ave	<u> </u>	23,033	13/11A3	
BP	2024	Barbour Ave	Nebraska St/Dakota St	\$	14,034		
BP	2024	Edinburg Dr	Coalbrook Dr/Ridge Bluff Dr	\$	10,281		
BP	2024	Rockingham Dr	Ridge Bluff Dr/Coalbrook Dr	\$	12,260		
BP	2024	Waterfront Dr	Coalbrook Dr/Coalbrook Dr	\$	57,237		
3P	2024	Ridge Bluff Ct	Rockingham Dr/North 300 Block	\$	5,111		
3P	2024	Pine Cove Ct	Rockingham Dr/North 300 Block	\$	7,150		
BP .	2024	Devonshire Dr	Lochwood Dr/Sandstone	\$	39,753		
BP	2024	Sandstone Dr	Lochwood Dr/Devonshire Dr	\$	32,994		
BP	2024	Sandstone Cir	Sandstone Dr/East 2900 Block	\$	4,912		
BP	2024	Lochwood Dr	Alameda/North 200 Block	\$	39,177		
BP	2024	Coalbrook Dr	Devonshire Dr/Coach Ct	\$	42,163		
	102.		YEAR 2024	\$	336,424		12/6/2022





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Cedar	Lane- E. of 24	Ith to 36th SE		Project 1	ype: Tra	nsportation w/	St or Feal Fur	ias		
Project Categ	ory: Wideni	ng and Recor	nstruction		Project Nun	nber: BP	r: BP0420				
Departm	ent: Public	Works			Account Nun	nber: 505	594019				
Mana	ger: Tim Mi	iles			Begin & End D	ates:	12/1/2015	To 12/30/20	)28		
Ward	d(s): 5				Life Expecta	ancy: 20	Years				
<b>Detailed Project De</b>	scription:										
The project w 24th Avenue I		и ширгоч	еѕ ѕагету	on Ceda	ii Lane No	au just	east Of 12	zui Avenu	e SE IO		
this a Existing Fa	-				e specify whic	h facility	<u>:</u>				
xpenditure Sched	ule Throu	gh Account	505940	019 <b>by</b> F	iscal Year:						
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years		
46201 - DESIGN	\$400,000	\$400,000									
46001 LAND	\$720,000	\$720,000									
46701 UTIL	\$350,000	\$350,000									
46101 CONST	\$3,005,652	\$0		\$3,005,652							
46301 MATLS	\$0	\$0									
TOTAL	\$4,475,652	\$1,470,000	\$0	\$3,005,652	\$0	\$0	\$0	\$0	\$0		
Operating Impact \$5,000 per year for effunds for the project. City bond funds will be Γhis Project Need	electricity and Federal fund be used to fu	ds through AC	maintenance. OG to pay for	80% of the construction cost	will be required to	will be requ			uesting fede		
<u>Reimbursable Acc</u>	ount?										

<u>Is This Project Funded From More Than One Source?</u> Yes

If Yes, Please Specify 2019 Bond and Federal Funds Which Sources:





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: 36th A	ve. SE- Cedaı	r Lane Rd. to	SH-9	Project "	Гуре: Trar	sportation w/	St or Fedl Fun	ds
Project Categ	ory: Widen	ing and Recor	nstruction		Project Nur	nber: BP0	423		
Departm	ent: Public	Works			Account Nur	nber: 5059	94019		
Mana	ger: Tim M	iles			Begin & End I	Dates:	1/10/2023	To 12/30/20	)30
Ward	d(s): 5				Life Expect	ancy: 20 Y	'ears		
Detailed Project De	scription:								
The project w Highway 9.	idens ar	d recons	tructs 36	th Avenue	e SE, betw	veen Ce	dar Lane	Road and	d State
this a Existing Fa	acility Mai	ntenance Pi	roject?	Please	specify whic	h facility:			
				ı					
otal Project Budg	get ALL So	urces FYE 2	<b>024:</b> \$575,0	00.00					
xpenditure Sched	lula Thaon	~h	505940	110 L. E	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$772,512	\$772,512							
46001 LAND	\$575,000	\$0		\$575,000					
46701 UTIL	\$300,000	\$0			\$300,000				
46101 CONST	\$1,268,980	\$0				\$1,268,980			
46301 MATLS	\$0	\$0							
TOTAL	\$2,916,492	\$772,512	\$0	\$575,000	\$300,000	\$1,268,980	\$0	\$0	\$0
Operating Impacts \$5,000 per year for efunds for the project. The proposed impro	electricity and Federal fund	ds through AC	maintenance. OG to pay for		will be required				uesting federa
Γhis Project Need			Bldg Maint	IT P	Pub Wks Ut	ils Pa	rks		
Reimbursable Acc	ount?	コー							

<u>Is This Project Funded From More Than One Source?</u> Yes

If Yes, Please Specify 2019 Bond and Federal Funds Which Sources:

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#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project 7	Title: 36th N	W Phase 3- Ir	ndian Hills to	Moore	Project	Type: 7	ransportation	ı w/ St or Fedl Fur	ıds
Project Cates	gory: Widen	ing and Reco	nstruction		Project Nu	mber: E	3P0425		
Departn	nent: Public	Works			Account Nu	mber: [	0594019		
Man	ager: Tim M	iles			Begin & End	Dates:	12/1/20	020 To 5/1/2028	3
War	rd(s): 8				Life Expec	tancy: 2	20 Years		
						_			
Detailed Project De	escription:								
The project w the City Limit		id improv	es safety	on 36th	Avenue N	W fro	m north c	of Indian Hill	s Road to
this a Existing F	get ALL So	urces FYE 2	2 <b>024:</b> \$300,0	000.00	specify whi	ch facili	ty:		
ependiture Sche		-		019 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 20	26 FYE 20	27 FYE 2028	Beyond 5 Years
46201 - DESIGN	\$458,835	\$458,835							
46001 LAND	\$979,700		\$979,700						
46701 UTIL	\$300,000			\$300,000					
46101 CONST	\$740,009				\$740,009				
46301 MATLS	\$0								
TOTAL	\$2,478,544	\$458,835	\$979,700	\$300,000	\$740,009	\$0	\$0	\$0	\$0
S5,000 per year for ethe November 10, 20 City bond funds will b	lectricity and p 115 Council me be used to fund	eting. Federal f	intenance. City funds through A	ACOG to pay fo	ved a programm r 80% of the cor				
This Project Need		ce From:				$\times$			
eimbursable Ac	count?								

<u>Is This Project Funded From More Than One Source?</u> Yes

If Yes, Please Specify 2019 Bond and Federal Funds Which Sources:





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

				mseh	Project						
Departm	Project Category: Widening and Reconstruction Project Number: BP0426										
	nent: Public	Works			Account Nu	mber: 5059	94019				
Mana	ager: Jeff Fo	ordice			Begin & End I	Dates:	4/3/2021	To 12/30/20	)27		
Ward	d(s): 6				Life Expect	tancy: 20 Y	ears				
etailed Project De	escription:										
he project w	ridens an	d improv	es safety	on 24th	Avenue N	E from F	Rock Cree	ek Road t	0		
ecumseh Ro	oad.										
1. n n	11. 35.	. D		l 101	1.	1 6 914					
his a Existing F	acility Mai	ntenance Pi	roject?	<u>Please</u>	specify which	ch facility:					
tal Dasta et Desde	ATT C	EVE 2	024. #400 (	200 00							
tal Project Budg	get ALL So	urces F I E 2	<u>024:</u> \$420,0	000.00							
penditure Sched	lule Throu	gh Account	505940	019 <b>b</b> v F	iscal Year:						
Account &	Total ALL	Actual Prior	Budget FYE	ут.	iscai i cai.				Beyond 5		
Object	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Years		
								1122020	1 0410		
46201 - DESIGN	\$991,926	\$991,926						1112020			
46001 LAND		\$991,926		\$420,000				1122020	Teuro		
46001 LAND	\$991,926 \$420,000	\$991,926		\$420,000					Tears		
46001 LAND		\$991,926		\$420,000	\$500,000				Tears		
46001 LAND 46701 UTIL	\$420,000 \$500,000	\$991,926		\$420,000	\$500,000	\$1 629 404			Teuro		
46001 LAND 46701 UTIL 46101 CONST	\$420,000	\$991,926		\$420,000	\$500,000	\$1,629,404			Teurs		
46001 LAND 46701 UTIL	\$420,000 \$500,000	\$991,926		\$420,000	\$500,000	\$1,629,404			Teuro		

<u>Is This Project Funded From More Than One Source?</u> Yes

If Yes, Please Specify ACOG/ODOT Fed Funds Which Sources:





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Lindse	y St. Ph. 1- El	lm to Jenkins	Project Type: Transportation w/ St or Fedl Funds					ds	
Project Categ	gory: Widen	ing and Reco	nstruction		Project Nu	mber: BPC	: BP0428			
Departm	nent: Public	Works			Account Nu	mber: 505	94019			
Mana	ager: Tim M	iles			Begin & End l	Dates:	4/3/2019	To 12/30/20	)29	
War	d(s): 7				Life Expec	tancy: 20	⁄ears			
Detailed Project De	escription:									
The project w Avenue include Street and Eli	ding drai	nage imp	_		-					
s this a Existing F	acility Mai	ntenance Pr	roject?	<u>Please</u>	e specify which	ch facility:				
Total Project Budg	get ALL So	urces FYE 2	<b>:024:</b> \$935,6	688.00						
Expenditure Sched	lule Throu	gh Account	50594	019 <b>by</b> F	iscal Year:					
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years	
46201 - DESIGN	\$935,688			\$935,688						
46001 LAND	\$0	\$0								
46701 UTIL	\$0	\$0								
46101 CONST	\$1,592,915						\$1,592,915			
46301 MATLS	\$0									
TOTAL	\$2,528,603	\$0	\$0	\$935,688	\$0	\$0	\$1,592,915	\$0	\$0	
Operating Impac	c <u>t:</u> Neg	ligible	, F	-und(s) Impa	acted		•	,		
\$5,000 per year for of funds for the project									uesting federa	
City bond funds will	be used to fu	nd the local sh	nare of the cor	nstruction cost						
This Project Need	ls Assistan	ce From:	Bldg Maint	IT P	Pub Wks U	tils Pa	arks			
Reimbursable Acc	count?	٦								

<u>Is This Project Funded From More Than One Source?</u> Yes

If Yes, Please Specify 2019 Bond and Federal Funds Which Sources:





#### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project	t Title: Lindse	y St. Ph. 2- P	ickard to Elm		Project Type: Transportation w/ St or Fedl Funds						
Project Cat	egory: Widen	ing and Reco	nstruction		Project Nu	ımber: E	BP0432				
Depart	tment: Public	Works			Account Nu	ımber: 5	50594019		_		
Ma	nager: Tim M	liles			Begin & End	Dates:	4/3/2019	To 12/30/20	)31		
Wa	ard(s): 4, 7				Life Exped	tancy: 2	20 Years				
						_					
Detailed Project I	Description:										
The project v											
Avenue. Wo						_		s, sidewall	ks and		
drainage. C	onsiderat	ion will be	e given to	turn lane	es at majo	or inter	sections.				
Is this a Existing	Facility Mai	intenance P	roject?	Please	specify whi	ch facili	ty:				
_	·			1							
Total Project Bud	dget ALL So	urces FYE 2	2 <b>024:</b> \$0.00								
Expenditure Scho		_		019 <b>by F</b>	iscal Year:						
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 20	26 FYE 2027	FYE 2028	Beyond 5 Years		
46201 - DESIGN	\$395,694	\$0		\$395,694							
46001 LAND				,							
10001 27412	\$956,300	\$0			\$956,300						
46701 UTIL	\$697,266	\$0			\$697,266						
46101 CONST		<b>CO</b>									
	\$0	\$0									
46301 MATLS	\$0	\$0									
TOTAL	\$2,049,260	\$0	\$0	\$395,694	\$1,653,566	\$0	\$0	\$0	\$0		
		l		<u> </u>	l	<u> </u>		<u> </u>			
		P 91 1	-	- 1/ \ 1							
Operating Imp	act: Neg	gligible	<u> </u>	Fund(s) Impa	acted						
\$5,000 per year fo funds for the proje									uesting federal		
City bond funds wi	ill be used to fu	und the local sl	nare of the cor	nstruction cost	. <u>.</u>						
L			Bldg Maint	IT F	Pub Wks U	Jtils	Parks				
This Project Nee	eds Assistan	ce From:				$\times$					
Reimbursable A	ccount?										

<u>Is This Project Funded From More Than One Source?</u> Yes

If Yes, Please Specify 2019 Bond and Federal Funds Which Sources:





### Capital Improvement Project Sheet Fiscal Year Ending 2024

46201 - DESIGN         \$962,774         \$0         \$           46001 LAND         \$637,500         \$0           46701 UTIL         \$500,000         \$0           46101 CONST         \$1,725,290         \$0           46301 MATLS         \$0         \$0           TOTAL         \$3,825,564         \$0         \$0           Operating Impact:         Negligible         Fu           \$5,000 per year for electricity and preventative maintenance. Clauds for the project. Federal funds through ACOG to pay for 8	NE Project	Type: II	ansportation w/ :	St or Fedi Fur	ids
Manager:	Project Nu	mber: BF	P0433		
Nard(s): 6  Detailed Project Description:  The project widens and improves safety of 24th Avenue NE.  Sthis a Existing Facility Maintenance Project?  Cotal Project Budget ALL Sources FYE 2024: \$0.00  Expenditure Schedule Through Account 5059401  Account & Total ALL Object Fiscal Years Years 2023  46201 - DESIGN \$962,774 \$0 \$ \$ 46201 - DESIGN \$637,500 \$0 \$ \$ 46701 UTIL \$500,000 \$0 \$ \$ 46701 UTIL \$500,000 \$0 \$ \$ 46701 UTIL \$500,000 \$0 \$ \$ \$ 46301 MATLS \$0 \$0 \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Account Nu	mber: 50	594019		
The project widens and improves safety of 24th Avenue NE.  Sthis a Existing Facility Maintenance Project?  Cotal Project Budget ALL Sources FYE 2024: \$0.00  Expenditure Schedule Through Account  Account & Total ALL Actual Prior Years  Object Fiscal Years  46201 - DESIGN \$962,774 \$0 \$0  46701 UTIL \$500,000 \$0  46701 UTIL \$500,000 \$0  46301 MATLS \$0 \$0  TOTAL \$3,825,564 \$0 \$0   Operating Impact: Negligible Fu  \$5,000 per year for electricity and preventative maintenance. Ce funds for the project. Federal funds through ACOG to pay for 8	Begin & End 1	Dates:	12/1/2023	To 12/30/20	)28
The project widens and improves safety of 24th Avenue NE.  Sthis a Existing Facility Maintenance Project?  Sotal Project Budget ALL Sources FYE 2024: \$0.00  Expenditure Schedule Through Account 5059401  Account & Total ALL Actual Prior Pages Prescribed Project P	Life Expec	tancy: 20	Years		
The project widens and improves safety of 24th Avenue NE.  Sthis a Existing Facility Maintenance Project?  Sotal Project Budget ALL Sources FYE 2024: \$0.00  Expenditure Schedule Through Account 5059401  Account & Total ALL Actual Prior Pages Prescribed Project P					
24th Avenue NE.  Sthis a Existing Facility Maintenance Project?  Sotal Project Budget ALL Sources FYE 2024: \$0.00  Expenditure Schedule Through Account 5059401  Account & Total ALL Actual Prior Budget FYE 76521 Years 2023  46201 - DESIGN \$962,774 \$0 \$0 \$0  46701 UTIL \$500,000 \$0  46701 UTIL \$500,000 \$0  46701 UTIL \$500,000 \$0  TOTAL \$3,825,564 \$0 \$0  SOME TOTAL \$3,825,564 \$0 \$0  SOME TOTAL \$3,825,564 \$0 \$0  SOME TOTAL \$5,000 per year for electricity and preventative maintenance. Control of the project. Federal funds through ACOG to pay for 8					
Cotal Project Budget ALL Sources FYE 2024: \$0.00           Expenditure Schedule Through Account         5059401           Account & Object Fiscal Years Object Fiscal Years Pears Pe	on Tecumseh Roa	ad just	east of 12tl	n Avenue	SE to
Expenditure Schedule Through Account         5059401           Account & Object         Total ALL Fiscal Years         Actual Prior Years         Budget FYE 2023           46201 - DESIGN         \$962,774         \$0         \$           46001 LAND         \$637,500         \$0         \$           46701 UTIL         \$500,000         \$0         \$           46301 MATLS         \$0         \$0         \$           TOTAL         \$3,825,564         \$0         \$0         \$           Operating Impact:         Negligible         Fu           \$5,000 per year for electricity and preventative maintenance. Controls for the project. Federal funds through ACOG to pay for 8	Please specify which	ch facilit	<u>y:</u>		
Account & Object         Total ALL Fiscal Years         Actual Prior Years         Budget FYE 2023           46201 - DESIGN         \$962,774         \$0         \$           46001 LAND         \$637,500         \$0         \$           46701 UTIL         \$500,000         \$0         \$           46301 MATLS         \$0         \$0         \$           TOTAL         \$3,825,564         \$0         \$0         \$           Operating Impact:         Negligible         Fu           \$5,000 per year for electricity and preventative maintenance. C funds for the project. Federal funds through ACOG to pay for 8	0 1 7 17				
46001 LAND \$637,500 \$0  46701 UTIL \$500,000 \$0  46101 CONST \$1,725,290 \$0  46301 MATLS \$0 \$0  TOTAL \$3,825,564 \$0 \$0   Operating Impact: Negligible Fu  \$5,000 per year for electricity and preventative maintenance. C funds for the project. Federal funds through ACOG to pay for 8	<ul><li>9 by Fiscal Year:</li><li>FYE 2024 FYE 2025</li></ul>	FYE 2020	5 FYE 2027	FYE 2028	Beyond 5 Years
46701 UTIL \$500,000 \$0  46101 CONST \$1,725,290 \$0  46301 MATLS \$0 \$0  TOTAL \$3,825,564 \$0 \$0  Operating Impact: Negligible Fu  \$5,000 per year for electricity and preventative maintenance. C funds for the project. Federal funds through ACOG to pay for 8	\$962,774				
46101 CONST \$1,725,290 \$0  46301 MATLS \$0 \$0  TOTAL \$3,825,564 \$0 \$0  Operating Impact: Negligible Fu  \$5,000 per year for electricity and preventative maintenance. C funds for the project. Federal funds through ACOG to pay for 8	\$637,500				
46301 MATLS \$0 \$0  TOTAL \$3,825,564 \$0 \$0  Operating Impact: Negligible Fu  \$5,000 per year for electricity and preventative maintenance. Cfunds for the project. Federal funds through ACOG to pay for 8		\$500,000			
TOTAL \$3,825,564 \$0 \$0  Operating Impact: Negligible Fu  \$5,000 per year for electricity and preventative maintenance. C funds for the project. Federal funds through ACOG to pay for 8			\$1,725,290		
Operating Impact: Negligible Fu  \$5,000 per year for electricity and preventative maintenance. C funds for the project. Federal funds through ACOG to pay for 8					
\$5,000 per year for electricity and preventative maintenance. C funds for the project. Federal funds through ACOG to pay for 8	\$962,774 \$637,500	\$500,000	\$1,725,290	\$0	\$0
City bond funds will be used to fund the local share of the const	30% of the construction cos				uesting federa
Bldg Maint  This Project Needs Assistance From:		Ttils	Parks		

<u>Is This Project Funded From More Than One Source?</u> Yes

If Yes, Please Specify 2019 Bond and Federal Funds Which Sources:





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Rock C	Creek Rd Qu	eenston to 24	th NE	Project	Type: Tran	sportation w/	St or Fedl Fun	ds
Project Categ	ory: Widen	ing and Reco	nstruction		Project Nu	mber: BP0	434		
Departm	ent: Public	Works			Account Nu	mber: 5059	94019		
Mana	ger: Tim M	iles			Begin & End	Dates:	4/3/2019	To 12/30/20	)32
Ward	d(s): 6				Life Expec	tancy: 20 Y	′ears		
				_					
Detailed Project De	scription:								
The project w Avenue NE.	idens ar	ıd improv	es safety	on Rock	Creek Ro	oad from	Queenst	ton Avenu	e to 24th
s this a Existing Fa	acility Mai	ntenance Pi	roject?	Please	specify whi	ch facility:			
tillo u Daloting I t	aciirty iviai	internative 1 1		<u>1 Teuse</u>	speeny win	<u>en nucinty.</u>			
otal Project Budg	get ALL So	urces FYE 2	<b>024:</b> \$589,9	934.00					
xpenditure Sched	lule Throu	gh Account		019 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$589,934	\$0		\$589,934					
46001 LAND	\$227,500				\$227,500				
46701 UTIL	\$250,000				\$250,000				
46101 CONST	\$1,057,160					\$1,057,160			
46301 MATLS	\$0								
TOTAL	\$2,124,594	\$0	\$0	\$589,934	\$477,500	\$1,057,160	\$0	\$0	\$0
							1	•	
Operating Impac	t. Nea	ligible	F	- Fund(s) Impa	acted				
Operating impac	<u></u> 1109			una(o) impe					
\$5,000 per year for equipments for the project.									uesting federa
This project is eligible	e for recoupr	nent.							
This Project Need	s Assistan	ce From:	Bldg Maint	IT P	Pub Wks U	tils Pa	ırks		
Reimbursable Acc	ount?	$\neg$							

<u>Is This Project Funded From More Than One Source?</u> Yes

If Yes, Please Specify 2019 Bond and Federal Funds Which Sources:



# NORMAN FORWARD SALES TAX FUND

### CAPITAL IMPROVEMENTS PLAN

### NORMAN FORWARD SALES TAX FUND - 51

### **ASSUMPTIONS**

- 1. This fund accounts for the proceeds of specific revenue sources that are legally restricted to expenditure for specific purposes.
- 2. Some of the projects will be funded on a pay as you go basis. Some of the projects are of higher importance and greater costs, and therefore require borrowing funds through general obligation bonds.
- 3. In FYE24, \$4,683,851 is scheduled for five pay-go funded projects. The individual projects' impacts on the operating budget may be significant because they are new and expanded facilities.

# Norman Forward Sales Tax Fund Summary Fund 51

	FYE 22 ACTUAL	FYE 23 ADOPTED	FYE 23 ESTIMATED	FYE 24 PRELIMINARY	FYE 25 PROJECTED	FYE 26 PROJECTED	FYE 27 PROJECTED	FYE 28 PROJECTED
1 Beginning Fund Balance	\$ 65,775,650	3	\$ 62,575,441	\$ 250,473	\$ 2,813,813	\$ 7,335,618	\$ 12,290,030	\$ 16,752,972
ш.	11,927,113 1,773,186 - (274,142)	12,426,738 1,817,820 15,000	12,426,738 1,817,820 15,000	12,675,272 1,890,533 15,000	12,928,778 1,966,154 15,000	13,187,353 2,044,800 15,000	13,451,100 2,126,592 15,000	13,720,122 2,211,656 15,000
8 Donations/Other 9	2,188,372	2,633,333	2,633,333	2,678,295	400,000	400,000	400,000	400,000
10 Subtotal	\$ 15,614,529	\$ 16,892,891	\$ 16,892,891	\$ 17,259,100	\$ 15,309,932	\$ 15,647,154	\$ 15,992,693	\$ 16,346,779
13 I/F Transf - General Fund 13 I/F Transf - UNP TIF Fund 14 I/F Transf - Room Tax Fund 15 Bond Proceeds - 2020 Bonds	380,559 3,801,683	•	1,197,277	•	•	•		1
17 Subtotal	\$ 4,182,242	es	\$ 1,197,277	Э	9		€	9
19 Total Revenue	\$ 19,796,771	\$ 16,892,891	\$ 18,090,168	\$ 17,259,100	\$ 15,309,932	\$ 15,647,154	\$ 15,992,693	\$ 16,346,779
20 Expenditures: 21 Expenditures: 22 Audit Adjustmentis/Encumbrances 23 Services and Maintenance 24 Capital Projects - Pay Go 25 Capital Projects - 2017 Bonds 26 Capital Projects - 2020 Bonds 27 Capital Projects - 2021 Room Tax Bds	(420,352) 689,524 3,625,385 10,007,865 -	3,299,973 - 4,135,074	415,581 36,850,021 5,220,084 26,007,868 2,683,864	4,683,851	000'059	000'009	. 650,000	700,000
	3,103,076 2,167,300	4,003,348 2,625,300	4,003,348 2,625,300	5,250,613 2,577,300	5,986,289 2,529,300	6,189,326 2,481,300	6,176,172 3,228,500	6,146,842 3,461,300
31 Debt Service - 2020 Borids 32 I/F Transf - General Fund-East Library 23 I/E Transf - Constal Eurol Control Library	75,000	75,000	75,000	75,000	75,000	75,000	75,000	75,000
33 In Transferential Fund-Central Library 34 I/F Transfer General Fund-Ruby Grant Park 35 I/F Transfer Westwood Fund	15,330 156,498 35,000	124,240 164,323 35,000	164,246 164,323 35,000	130,459 172,539 35,000	130,981 181,166 35,000	143,831 190,224 35,000	151,022 199,736 35,000	158,973 209,722 35,000
36 37 Total Expenditures	\$ 22,996,980	\$ 16,672,765	\$ 80,415,136	\$ 14,695,760	\$ 10,788,127	\$ 10,692,742	\$ 11,529,751	\$ 12,033,582
38 39 Net Difference	\$ (3,200,209)	\$ 220,126	\$ (62,324,968)	\$ 2,563,341	\$ 4,521,805	\$ 4,954,412	\$ 4,462,942	\$ 4,313,196
40 41 Ending Fund Balance 42	\$ 62,575,441	\$ 220,129	\$ 250,473	\$ 2,813,813	\$ 7,335,618	\$ 12,290,030	\$ 16,752,972	\$ 21,066,168
43 Reserves: 44 General Contingency 45 Decomplete Property 2017 Decompl	834,898	869,872	869,872	887,269	905,014	923,115	941,577	960,409
	2	(9,446,391)	(4,057,914)	(4,057,914)	(4,057,914)	(4,057,914)	(4,057,914)	(4,057,914)
	3	8,796,648	3,438,515	5,984,458	10,488,518	15,424,829	19,869,309	24,163,673
50 Total Reserves	\$ 62,575,441	\$ 220,129	\$ 250,473	\$ 2,813,813	\$ 7,335,618	\$ 12,290,030	\$ 16,752,972	\$ 21,066,168

# Norman Forward Sales Tax Fund Project Table Fund 51

Acct No	Project Number	Project Name	FYE 2023 Budget	FYE 2024 Proposed	FY	E 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
			EX	PENDITURES	3					
I. Bond F	unded									
51796639	NFB001	Griffin Park Remodel	8,642,994	-		-	-	-	-	-
51795546	NFB002	Indoor Aquatic Facility	9,970,084	-		-	-	-	-	-
51796601	NFB003	Indoor Sports Facility	9,206,566	-		-	-	-	-	-
51794442	NFB005	Community Sports Park Development	436,832	-		-	-	-	-	-
51792205	NFB006	Reaves Park Remodel	4,031,498	-		-	-	-	-	-
51594403	NFB008	James Garner/Acres Inters	-							
51790050	NFB019	Andrews Park Improvements	40,946	-		-	-	-	-	-
		SUBTOTAL BOND FUNDED	\$ 32,328,920	\$ -	\$	- \$	- !	\$ -	\$ - \$	-
II. Paygo	Funded									
051-	NFP	Canadian River Park Development	-	-		-	-	-	-	-
51795500	NFP100	Public Arts Projects	334,610	290,000		-	-	-	-	-
51798830	NFP101	Neighborhood Park Improvements	334,781	650,000		650,000	600,000	650,000	700,000	1,900,000
51794442	NFP103	Lease Payments for Griffin Park	80,000	-		-	-	-	-	-
51798830	NFP104	New Neighborhood Park Development	1,156,866	1,555,710		-	-	-	-	-
51793325	NFP105	Ruby Grant Park Development	-	-		-	-	-	-	-
51796674	NFP106	Saxon Park Development	1,363,265	1,217,600		-	-	-	-	-
51790097	NFP107	New Trail Development Throughout Town	970,541	970,541		-	-	-	-	-
51594403	NFP109	James Garner Blvd: Flood to Acres	2,671,858	-		-	-	-	-	-
51790601	NFP110	Young Family Athletic Center PayGo	20,573,981	-		-	-	-	-	-
51793365	NFP111	New Senior Citizens Center	12,607,970	-		-	-	-	-	-
51594405	NFP120	Traffic and Road Improvements	500,000	-		-	-	-	-	-
		SUBTOTAL PAYGO FUNDED	\$ 40,593,872	\$ 4,683,851	\$	650,000 \$	600,000	\$ 650,000	\$	1,900,000
	TOTAL NO	DOMAN CODWARD FUND 64 DRO 15050	£ 72.022.702	¢ 4.002.054	•	CEO 000 A	C00 000	t CEO 000		4 000 000
	TOTAL NO	RMAN FORWARD FUND 51 PROJECTS	\$ 72,922,792	\$ 4,683,851	\$	650,000 \$	600,000	\$ 650,000	•	1,900,000





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project T	itle: Public	Art Projects			Project	Type: Pa	arks & Recreation	on	
Project Categ	ory: Parks	and Recreatio	on		Project Nu	mber: N	FP100		
Departm	ent: Parks	and Recreato	in		Account Nu	mber: 5	1795500		
Mana	ger: Jason	Olsen			Begin & End l	Dates:	7/1/2023	To 6/30/203	30
Ward	l(s): All				Life Expec	tancy: 10	00 YEARS		
	<u> </u>								
Detailed Project De	scription:								
With the adop	tion of N	lorman F	orward, t	he City co	ommitted	to expe	end an am	ount not to	exceed
1% of the agg	•			,			<i>,</i>	•	
costs on publi				•					•
Aquatics Cent								-	-
to date. Other					•			eaves Pa	rk, the
Senior Wellne	ss Cent	er, Jame	s Garner	Avenue,	and Griffii	n Park	•		
s this a Existing Fa	icility Mai	ntenance P	roject?	Please	e specify whi	ch facilit	<u>y:</u>		
				•					
Total Project Budg	et ALL So	urces FYE 2	024:						
Expenditure Sched	ule Throu	gh Account	51795	500 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	EVE 2024		EVE 202	6 EVE 2025	EVE 2020	Beyond 5 Years
46201 - DESIGN	riscai i eais	Tears	1	FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Tears
40201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	<b>*</b> 0								
	\$0								
46101 CONST	\$1,211,229	\$687,229	\$234,000	\$290,000					
46301 MATLS	•								
	\$0								
TOTAL	\$1,211,229	\$687,229	\$234,000	\$290,000	\$0	\$0	\$0	\$0	\$0
		<u>l</u>	<u> </u>						
<b>Operating Impac</b>	<u>t:</u> Neg	ligible	(	General Fun	d				
Contract K-15							ministrator	of the	
implementation	on of pu	blic art as	ssociated	with Nor	man Forw	ard.			
This Project Need	s Assistan	ce From:	Bldg Maint	IT P	Pub Wks U	tils	Parks		
Reimbursable Acc	<b>.</b> [	$\neg$							

Is This Project Funded From More Than One Source? No

If Yes, Please Specify Which Sources:



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## **City of Norman**

Project '	Title: Neighb	orhood Park l	Improvement	s	Project	Type: F	arks & Recreation	n	
Project Cate	gory: Parks	and Recreatio	n		Project Nu	mber: N	IFP101		
Departr	nent: Parks	and Recreatoi	in		Account Nu	mber: 5	1798830		
Man	ager: Bethar	ny Grissom			Begin & End l	Dates:	7/1/2023	To 6/30/20	30
War	rd(s): All				Life Expec	tancy: 2	0 YEARS		
						_			
Detailed Project D	escription:								
This project is The level of im each park. Sta prices each ye use the 2009 F with continued site's needs in neighborhoods s this a Existing F	provemen aff will prio ar to get the Parks and planning se the year was served by Facility Main	t needed a ritize and e ne best val Recreation staff evalua when funding each eac	at each pa execute a lue for sim n Master F ations of e ng is avail ch park site	rk varies fr plan for ea ilar improv Plan as a g each park s able to tac e will be ga	om site to ach park, in rement that uiding docu site on an a kle any giv	site; ho a way t may c ument t nnual l en site part of	wever, there that maximizecur in the vertices impossis to determine the renovation.	is work to zes our bid arious parl rovements rmine each sible, input	do at ding ks. We will a, along n park from the
Account &	Total ALL	Actual Prior	Budget FYE	<u> </u>	iscal Year:				Beyond 5
Object 46201 - DESIGN	Fiscal Years	Years	2023	FYE 2024	FYE 2025	FYE 20	26 FYE 2027	FYE 2028	Years
	\$0							ļ	
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$6,400,000	\$1,250,000	\$0	\$650,000	\$650,000	\$600,00	0 \$650,000	\$700,000	\$1,900,000
46301 MATLS	\$0								
TOTAL	\$6,400,000	\$1,250,000	\$0	\$650,000	\$650,000	\$600,000	\$650,000	\$700,000	\$1,900,000
Operating Impa We were able to re-s FYE2023, to allow of renovation in FYE20 improve the park she This Project Nee	start the prograr ther pay-go pro 22 included Ke elters, landscap	jects to secure vin Gottshall, C es and ameniti	however, proje their funds, wh herry Creek ar	nile we catch-up nd Russel Bates by the annual fu	venue make it no on prior years' r and Pebblebrounding. We will c	neighborh ok Parks,	ood park expenditu with continued sma	res. The parks all projects at ot	scheduled for ner parks to
Reimbursable Ac	count?				If Yes, Ple	200 C :	a:f-		





Project T	Title: New N	eighborhood I	Parks		Project '	Гуре:	Parks & Recreation	on	
Project Cates	gory: Parks	and Recreatio	on		Project Nu	nber:	NFP104		
Departn	nent: Parks	and Recreatoi	in		Account Nu	nber:	51798830		
Mana	ager: James	Briggs			Begin & End I	Dates:	7/1/2023	To 6/30/203	30
War	d(s): All				Life Expect	ancy:	30 YEARS		
Detailed Project De	escription:								
This project is The city has be Land Dedication Park Developr Specifically, th Southlake/St. Pay-Go project s this a Existing F	een acqu on Ordina nent Fees ese funds James, S ts, which	iring these ance. Utili s in order s will be us summit Val can only p	e propertie zing the N to build no sed to hel lley/Bellat proceed a	es as the r Norman Fo ew parks s Ip build ne sona, Redlas Is funds an	neighborho orward func similar to the w neighbo ands and l	ods oding, vine on one one one one one one one one on	develop, as rowe will be abe built in 201 departs in the inks addition their accoun	equired by le to suppl 4 at Monro Cedar La s. These a	the Park ement be Park. ne,
				J					
Total Project Bud	get ALL So	urces FYE 2	<b>024:</b> \$0.00						
	1 11		E4700	000					
Expenditure Scheo		gh Account  Actual Prior		830 <b>by</b> F	iscal Year:				Danie d F
Account & Object	Total ALL Fiscal Years	Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	026 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$0								
46701 UTIL	\$0							1	
46101 CONST	\$2,000,000	\$444,290	\$0	\$1,555,710					
46301 MATLS	\$0							1	
TOTAL	\$2,000,000	\$444,290	\$0	\$1,555,710	\$0	\$0	\$0	\$0	\$0
Operating Impact Funding for FYE201! FYE2020 and 2021 falso utilize Park Landorder to maximize the	9 was utilized iunds are bein d Developmer	ng used to next nt Funds (Fund	new Cedar La develop the si l 52) which hav	ite in Summit V ve been collecte	eighborhood pa /alley/Bellatona /ed in those neig	Addition hborhoo	s (to be named Be ods as they have de	ntley Park). Eac eveloped over th	ch project will
This Project Need	ls Assistan	ce From:	Bldg Maint	IT P	tub Wks Ut	tils	Parks		
Reimbursable Acc	count?								
					If Voc. Dlo	aca C	ocify		





Project 7	Γitle: Saxon	Park Develop	ment		Project '	Туре: Г	Parks & Recreatio	n	
Project Cates	gory: Parks	and Recreatio	on		Project Nu	mber: [	NFP106		
Departn	nent: Parks	and Recreato	in		Account Nui	mber:	51796674		
Man	ager: Bethar	ny Grissom			Begin & End I	Dates:	7/1/2023	To 6/30/202	<u></u> 25
War	d(s): 5				Life Expect	ancy:	50 YEARS		
						-			
Detailed Project De	escription:								
This project is Norman. In pa and trail facilition Trails Grant properties of the construction of amenities, as a Committee car at this a Existing F	ast years, es (cross- ogram. T ies, comp tourname shown on a be forme acility Main	the City we country and he remain oletion of the ent-hosting the park's ed and set on tenance Property was a continued and set on the entenance Pr	ras able to nd fitness/ ning project he park ro g and picn Master P t on this pr	walking tracts at the pad to conrice pavilion lan. Work	0% funding ails) from the ark include nect to John s, improved will proceed	for the state consing Saxon Saxon designments on the state of the stat	e initial devel te of Oklahon truciton of chi on Boulevard meter fencing te an Ad-hoc n process.	opment of na Recrea ildren's pla west of th , and othe	parking tional ay areas, e park, er site
Total Project Bud	get ALL Soi	urces FYE 2	<u> 024:</u>						
Expenditure Scheo	lule Throus	gh Account	517966	674 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024		EVE 20	26 EVE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN			1	116 2024	FYE 2025	FYE 20	26 FYE 2027	F1E 2026	Tears
	\$100,000	\$100,000							
46001 LAND	\$0								
46701 UTIL	\$0								
46101 CONST	\$1,900,000	\$682,400		\$1,217,600					
46301 MATLS	\$0								
TOTAL	\$2,000,000	\$782,400	\$0	\$1,217,600	\$0	\$0	\$0	\$0	\$0
Operating Impact Staff is working to confacilities needed for Construction Documents Project Need	oordinate with struction of the this type of fa nents for that	n local Native / ese features a icility will be in phase of work	American tribe are likely to be acluded in the t	a joint-venture final drawings of any future fu	es to locate a post between the Coproduced as paunding provided	City of No art of the	rman and several NORMAN FORW	tribes. The de ARD project, w	sign of the
Reimbursable Acc	count?				If Yes, Ple	C	aif.		





Project '	Title: New T	rail Developm	ent Througho	ut Town	Project T	Гуре: Ра	arks & Recreatio	n	
Project Cate	gory: Parks	and Recreatio	n		Project Nun	nber: N	FP107		
Departr	nent: Parks	and Recreatoi	n		Account Nun	nber: 5	1790097		
Man	ager: James	Briggs			Begin & End D	ates:	7/1/2023	To 6/30/203	30
Wai	rd(s): All				Life Expecta	ancy: 3	) YEARS		
Detailed Project D  This project is for In particular, we p	the construc	ction of sever	ral sections one trail sections	of the Legacy	y Trail multi-mo	odal pat	h in the central nt Park north a	and north pa	arts of town.
Interstate-35 at In across Flood Stre neighborhood trai Greenleaf Trails A connection to a ci the west side of F Avenue NW, in or	et and over I connection Additions. The ty-wide trail lood Street,	to the reside s, which are nose trail sec in the future. north of Rob	ntial areas n being built ir tions were ir We will also inson street	orth and sounthe Vintage ncluded in the use this prouse this proup to Tecum	oth of Tecumse of Creek, Found of final plats of oject to construnseh Road; an	eh Road der's Pa those r uct a seg d then a	. This loop will rk, Little River - leighborhoods i gment of the Le llong Tecumsel	include seve Frails, Trailwo in anticipation gacy Trail sy n Road over	eral bods and n of the estem along
is this a Existing F	•			<u>Please</u>	e specify whic	h facilit	<u>y:</u>		
Expenditure Sche	dule Throu	gh Account	517900	097 <b>by</b> F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 202	6 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$0								
46001 LAND	\$600,000	\$600,000							
46701 UTIL	\$5,400,000	\$4,429,459		\$970,541					
46101 CONST	\$0		\$0						
46301 MATLS	\$0								
TOTAL	\$6,000,000	\$5,029,459	\$0	\$970,541	\$0	\$0	\$0	\$0	\$0
Operating Impa  FYE2020 funds will Street (Highway 77 This work by Public pursued once we ki	be utilized to ) from Robinse : Works will ful	on Street to Te fill that part of	e Public Work ecumseh Road the NORMAN	l; as well as th FORWARD tı	's project to cons ne connection fro rails project bud	om Flood get that v	to 24th NW Aver vas planned for th	nue along Tecunat route. Othe	ımseh Road. er routes will be
This Project Need	ds Assistan	ce From:	Bldg Maint	IT P	Pub Wks Uti	ils	Parks		
Reimbursable Ac	count?				****	6			
				<b>.</b>	If Yes, Plea	ase Spec	:ITV		



### CAPITAL IMPROVEMENTS PLAN

### PARK LAND AND DEVELOPMENT FUND - 52

### **ASSUMPTIONS**

- 1. Revenues are earmarked for capital improvements to neighborhood and community parks
- The funds specifically designated for community public parks improvements can only be spent in Griffin Community Park, Reaves Community Park, Andrews Community Park, Sutton Urban Wilderness Area, John Saxon Park and Ruby Grant Park.
- 3. The funds specifically designated for neighborhood parks, paid with the building permit for any new dwelling, may be spent to improve the neighborhood public park serving that dwelling, or nearby park.
- 4. Neighborhood park improvements will be scheduled when the Parks Board and City Council determine that there have been sufficient residential units constructed to warrant a capital project and sufficient fees have been collected to construct the project. This information changes daily and is maintained by the Parks Department.
- 5. One new project is scheduled in FYE 24 in the amount of \$300,000.

# Park Land and Development Fund Summary Fund 52

		FYE 22 ACTUAL	4	FYE 23 ADOPTED	ES	FYE 23 ESTIMATED	PRE	FYE 24 PRELIMINARY	PRC	FYE 25 PROJECTED	PR	FYE 26 PROJECTED	PRC	FYE 27 PROJECTED	PRO	FYE 28 PROJECTED
1 Beginning Fund Balance	မာ	1,036,562	မာ	750,378	છ	792,355	ક્ક	504,558	es	299,558	မာ	394,558	છ	489,558	છ	584,558
3 Revenues 4 Interest/Investment Income 5 Community Park Fees 6 Neighborhood Park Fees 7 In-Lieu of/Other 8 I/F Transfer - Capital	es .	(8,871) 40,127 20,550 (75)	<b>69</b>	10,000 50,000 35,000	S	10,000 50,000 35,000	<b>⇔</b>	10,000 50,000 35,000	es	10,000 50,000 35,000	€9	10,000 50,000 35,000	S	10,000 50,000 35,000	S	10,000 50,000 35,000
9 10 Total Revenue	S	51,731	S	95,000	S	95,000	S	95,000	s	95,000	S	95,000	s	95,000	S	95,000
11 12 Expenditures																
13 Community Park Projects 14 Nainthorhood Park Projects	ဇာ	280,407	છ	340 000	မှ	- 282 707	છ	- 000 000	ક્ક	1	છ	•	ક્ક	•	မာ	•
		200,12		200,010		- 101,100		000,000						•		•
		1				•										
17 I/F Transf - Room Tax		•		1		•		1		•		1		•		1
		•		1		•		1		•		1		•		•
		•		•		•		•		•		•		•		•
20 Services & maintenance				•		•		•		•		•		•		•
21 Audit Accruals/Adjustments		(12,449)		•		•		•		•		•		•		•
22 23 Total Expenditures	s	295,938	မာ	310,000	s	382,797	ક્ક	300,000	s		S	'	s		s	'
24 25 Net Difference	S	(244,207)	S	(215,000)	S	(287,797)	છ	(205,000)	ક	95,000	છ	95,000	s	95,000	ક	95,000
26 27 Ending Fund Balance	S	792,355	S	535,378	S	504,558	es	299,558	8	394,558	8	489,558	s	584,558	s	679,558
28 29 Reserves 30 Reserve for Community Parks 31 Reserve for Neighborhood Parks 32 Reserve for Park Land	ll es	89,190 1,410,330 (707,165)	•s	429,470 796,576 (690,668)	es .	139,190 1,062,533 (697,165)	8	189,190 797,533 (687,165)	မာ	239,190 832,533 (677,165)	<b>S</b>	289,190 867,533 (667,165)	es S	339,190 902,533 (657,165)	မှ	389,190 937,533 (647,165)
33 34 Total Reserves	S	792,355	S	535,378	ક	504,558	s	299,558	s	\$ 394,558	છ	489,558	s	584,558	s	679,558
								!								

### Park Land Development Fund Project Table Fund 52

Acct No	Project Number	Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
			EXPEN	IDITURES					
		COMMUNITY PARKS							
52792205	PC0013	Volleyball Court Improvements Reaves	12,035	_	-	_	-	_	_
52794442	PC0018	Sports Complex Bleachers	474	-	-	-	-	-	-
52795518	PC0022	Legacy Pk Foundation Strm Damg Repair	22,020	-	-	_	-	_	-
52790050	PC0023	Andrews Park Master Plan	50,000	-	-	-	-	-	-
52792205	PC0024	Reaves Park Restroom Building	260,000	-	-	-	-	-	-
52-	PC-	Reaves Park Maintenance Building	-	300,000	-	-	-	-	-
		Subtotal Community Parks _\$	344,529	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ -
		NEIGHBORHOOD PARKS							
52796609	PR0155	Brookhaven Park Improvements	5.943	_	_	_	_	_	_
52770342	PR0129	The Links Park Improvements	25,000	_	_	_	_	_	_
52793067	PR0171	Summit Lakes Park Improv	7,325	_	_	_	_	_	_
52794442	PR0172	Ruby Grant Park SE Parking Lot	-,	_	_	_	_	_	_
		Subtotal Neighborhood Parks \$	38,268	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	TOTA	L PARK DEVELOPMENT FUND 52 PROJECTS \$	382,797	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ -





### Capital Improvement Project Sheet Fiscal Year Ending 2024

Project	Title: Reave	s Park Sports	Complex Mai	nt. Bldg.	Project	Type:	Parks & Recreati	on	
Project Cate	gory: Parks	and Recreatio	n		Project Nu	mber:	PR		
Departi	nent: Parks	and Recreato	in		Account Nu	mber:	052-		
Mar	ager: Wade	Thompson			Begin & End l	Dates:	7/1/2023	3 To 6/30/202	25
Wa	rd(s): 7				Life Expec	tancy:	25 YEARS		
Detailed Project D	escription:								
With the comple and softball field tournaments. Pand materials yato achieve a high facility in the are this building is the storage yard with heat and plumbits this a Existing Internal Project Bud	Is througho art of the fund that can ther, more ear designatine old oil punh a small orng service	ut the year; Iture phases I be used by Ifficient leve ed for it on t Imp yard in Iffice and res as well as s Intenance Pa	and especi s of the devi the league I of field ma the master p the far sout stroom that ecurity light	ally on wee elopment of operator a intenance. blan via a C heast corne will be used ing and sor	kendsas w f Reaves ind nd, as need We would I community P er of the par d throughout	ve will cludes ed, by ike to lear Lake take to lear the year to be the year best	be able to attra construction of Norman Park move forward v and Fund projectill be a single-bear and, thus, r access and m	act more and f a small sho Maintenance with construct. The site soay shop and need some a	bigger by building employees tion of that shown for I material mount of
	9		<u></u>	,00.00					
Expenditure Sche	dule Throu	gh Account	-52	by F	iscal Year:				
Account & Object	Total ALL Fiscal Years	Actual Prior Years	Budget FYE 2023	FYE 2024	FYE 2025	FYE 2	026 FYE 2027	FYE 2028	Beyond 5 Years
46201 - DESIGN	\$18,000			\$18,000					
46001 LAND	\$0								
46701 UTIL	\$22,000			\$22,000					
46101 CONST	\$210,000			\$210,000					
46301 MATLS	\$50,000	\$0	\$0	\$50,000					
TOTAL	\$300,000	\$0	\$0	\$300,000	\$0	\$0	\$0	\$0	\$0
Operating Impa We plan on the being able to the operation of the plan on the being able to the operation of the project Neerolean Neerol	is project customize	our finishe	sign-build	the projec	th local con				
This Floject Nee	<u>us /188181d11</u>	ce Fioni:	X	$\boxtimes$		X]	X		
Reimbursable Ac	count?								

<u>Is This Project Funded From More Than One Source?</u> No

If Yes, Please Specify Which Sources:

<sup>\*</sup>Project includes multiple city funds or State and Federal funds.



# UNIVERSITY NORTH PARK TIF FUND

### CAPITAL IMPROVEMENTS PLAN

### **UNIVERSITY NORTH PARK TIF FUND - 57**

### **ASSUMPTIONS**

- 1. This fund accounts for proceeds of specific revenue sources that are legally restricted to expenditure for specific purposes.
- 2. Projects were identified and approved by City Council in accordance with the provisions of the Local Development Act.
- 3. The Tax Increment Finance District was created to facilitate development and improvements in an area where such improvement would not have otherwise occurred.
- 4. The University North Park Area includes land adjacent to 24th Avenue NW, between Robinson Street and Tecumseh Road.
- 5. No new projects are scheduled for FYE 24.

University North Park Tax Increment Finance District Fund Summary Fund 57

# University North Park Tax Incremnet Finance District Fund Project Table Fund 57

Acct No	Project Number Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
		EXPEN	IDITURES					
57595512	UT0008 Economic Development	458,909		-	-	-	-	
57595552	UT0011 Robinson Street West of I-35 (MATCH Fund 50)	678	-	-	-	-	-	-
57595552	UT0015 24th & Flood at Tecumseh Intersection	2,482,853	-	-	-	-	-	-
57595512	UT0016 Legacy Park Parking Lot	5,026	-	-	-	-	-	-
57796601	UT0017 Recreation Facility	2,069,971	-	-	-	-	-	-
TO	TAL UNIVERSITY NORTH PARK TIF FUND 57 PROJECTS \$	5,017,437	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -



# CENTER CITY TIF

### CAPITAL IMPROVEMENTS PLAN

### CENTER CITY TAX INCREMENT FINANCE DISTRICT FUND - 58

### **ASSUMPTIONS**

- 1. The Norman City Council adopted the Norman Center City Project Plan and Tax Increment Finance District No. 3 on December 19, 2017 (O-1718-27).
- 2. The project plan authorizes \$44,000,000 in project costs for public infrastructure, and an additional \$3,400,000 in projects costs for contingencies and implementation/administration costs.
- 3. The project plan authorizes 90 percent of the incremental tax revenue generated from increases in property taxes resulting from new private investment in the Increment District to be used to pay authorized project costs.
- 4. In FYE 24, there are no new projects scheduled.

Center City Tax Increment Finance District Fund Summary Fund 58

	ΑĀ	FYE 22 ACTUAL		FYE 23 ADOPTED	Ш	FYE 23 ESTIMATED	PR	FYE 24 PRELIMINARY	R	FYE 25 PROJECTED	PR	FYE 26 PROJECTED	R	FYE 27 PROJECTED	R	FYE 28 PROJECTED
1 Beginning Fund Balance	ક્ક	442,148	છ	644,148	မ	891,421	ક્ક	2,207,281	မာ	3,679,695	မှ	5,210,926	မ	6,803,327	ေ	8,459,343
3 Revenues 4 Property Tax 6 Interest Income	ss.	447,049 (4,985)	S	312,000 2,000	s	1,413,860 2,000	es.	1,470,414 2,000	so.	1,529,231 2,000	es.	1,590,400 2,000	es.	1,654,016 2,000	es	1,720,177 2,000
13 Subtotal	s	442,064	S	314,000	S	1,415,860	S	1,472,414	S	1,531,231	s	1,592,400	S	1,656,016	ક્ક	1,722,177
14 15 I/F Transf - General Fund	છ	,	S	•	છ	•	છ	•	S	•	S	1	S	,	S	•
18 Total Revenue	S	442,064	89	314,000	S	1,415,860	es	1,472,414	S	1,531,231	S	1,592,400	S	1,656,016	S	1,722,177
20 Expenditures 21 Capital Projects 22 Audit adjustments 23 UF Transf - General Fund	es	- (7,209)	S	1 1	s	100,000	S		S	' '	S	1 1	S	1 1	es	1 1
24 25 Total Expenditures	ક્ક	(7,209)	S	-	S	100,000	ક્ક	-	છ	-	မှာ		မာ	'	မှာ	'
20 27 Net Difference	S	449,273	8	314,000	S	1,315,860	es	1,472,414	S	1,531,231	S	1,592,400	S	1,656,016	S	1,722,177
28 29 Ending Fund Balance 30	s	891,421	s	958,148	ေ	2,207,281	es	3,679,695	es	5,210,926	မှ	6,803,327	ေ	8,459,343	ေ	10,181,520
31 Reserves 32 33 Unreserved	S	-891,421	S	958,148	S	2,207,281	S	3,679,695	S	5,210,926	S	6,803,327	S	8,459,343	S	-10,181,520
35 Total Reserves	s	891,421	s	958,148	s II	2,207,281	es	3,679,695	s	5,210,926	es	6,803,327	es	8,459,343	S	10,181,520

Item 1.

# Center City Tax Increment Finance District Fund Project Table Fund 58

Acct No	Project Number Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
		EXPEND	ITURES					
58593388	BG0089 CC TIF Urban Design/ Implementation Plan TOTAL CENTER CITY TIF FUND 58 PROJECTS	100,000 <b>\$ 100,000</b>	<u>-</u>	<u> </u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>



# ARTERIAL ROAD RECOUPMENT FUND 205

### CAPITAL IMPROVEMENTS PLAN

### ARTERIAL ROAD RECOUPMENT FUND - 78

### **ASSUMPTIONS**

- 1. This fund accounts for the proceeds of a specific revenue that is legally restricted to expenditure for specific purposes.
- 2. Revenue is received from property owners either before development or at the time of land development for all local arterial street construction costs, which they would normally incur under development regulations.
- 3. Capital Sales Tax revenues, totaling \$2,947,732, were transferred from the Capital Fund (Fund 50) to this fund to create the initial funding, with the intent that future revenues would be received as land would be developed, and thereby there would be a revolving funding source to continue the program. The Capital Fund was repaid \$173,280 in FYE02 and \$27,200 in FYE07.
- 4. There is no new funding for projects in FYE24. Additional project appropriations will be presented to council for consideration if they are identified.

Arterial Road Recoupment Fund Summary Fund 18

		FYE 22 ACTUAL	A	FYE 23 ADOPTED	ES	FYE 23 ESTIMATED	PRE	FYE 24 PRELIMINARY	PRO	FYE 25 PROJECTED	PR	FYE 26 PROJECTED	PRO	FYE 27 PROJECTED	PR	FYE 28 PROJECTED
1 Beginning Fund Balance	es	763,849	es	763,849	es	773,444	မာ	773,444	S	773,444	છ	773,444	ક્ક	773,444	es	773,444
3 Revenues 4 Reimbursements/Interest 5 I/F Transf - Capital Fund	S	(9,186)	es.	1 1	S	1 1	S	1 1	S	1 1	es	1 1	S	1 1	S	1 1
7 Total Revenues	s	(9,186)	s	1	ss	1	s	1	s	•	s	1	ss	,	s	1
9 Expenditures 10 Capital Projects 11 Audit Adjustments	S	. (18,781)	es.	1 1	S	1 1	S	1 1	S	1 1	es	1 1	S	1 1	S	1 1
12 13 Total Expenditures	es	(18,781) \$	es	ı	es	,	S	'	8		မာ	'	es	'	S	1
14 15 Net Difference	es	9,595	es	1	es	•	es	'	es.	•	မာ	'	ક્ક		s	1
17 17 Ending Fund Balance	s	773,444	s	763,849	s	773,444	S	773,444	s	773,444	s	773,444	s	773,444	s	773,444

# Arterial Road Recoupment Fund Project Table Fund 78

Acct No	Project Number	Project Name	FYE 2023 Budget	FYE 2024 Proposed	FYE 2025	FYE 2026	FYE 2027	FYE 2028	BEYOND 5 YEARS
			EXPE	NDITURES					
78599964	AR	TBD	-	-	-	-	-	-	-
78595517	AR	TBD	-	-	-	-	-	-	-
TOTAL AR	TERIAL RO	AD RECOUPMENT FUND 78 PROJECTS	<u>s</u> -	\$ -	<b>S</b> -	<b>S</b> -	\$ -	\$ -	\$ -



# APPENDIX

# **APPENDIX**

### **Unfunded Capital Project Requests**

Unfi	unded Capita	FYE 2024			
Fund	Department	Project Name	R	EQUESTED	
50	Fire	Gear Extractors	\$	52,334	
50 50	Fire Fire	Station 2 Cascade System Station 1 Cascade System Replacement	\$ \$	54,995 76,450	
50	Fire	Station 1/Admin Security Fence	\$ \$	33,795	
50	Fire	Fire Station 1 rebuild	\$	5,962,500	
50 50	Fire Fire	Fire Station 10 Eastside	\$ \$	6,462,500 13,368	
15	Fire	Fire Station Security Locks PSST Apparatus Replacement	\$	2,100,000	
50	PW	West Gray Street Parking Lot	\$	350,000	
50	PW	12th ave. and Alameda Intersection Study	\$	50,000	
50	PW	Alameda-Crawford-Apache Intersection Study	\$	50,000	
50	PW	Boyd and Classen Intersection Study	\$	50,000	
50	PW	SH9 Path 48th to 60th	\$	130,000	
50 50	PW PW	SH9 Path 60th to 72nd	\$	130,000	
50 50	PW	Fleet Facility Remodel North Base Fueling Facility	\$ \$	1,725,000 2,250,000	
50	Parks	Westwood Aquatic Center Pool Painting	\$	240,000	
50	Parks	Westwood Aquatic Center New Features	\$	1.500.000	
50	Parks	Westwood Golf and Tennis Shops project	\$	65,000	
50	Parks	Griffin Soccer Goals	\$	88,000	
50	Parks	Park Sign Update	\$	40,000	
50	Parks	Ruby Grant Park Maintenance Building	\$	425,000	
50	Parks	Ruby Grant Football Field Upgrade	\$	65,000	
50	Parks	Public Beautification	\$	150,000	
50	Parks	Little Axe Complex Upgrades	\$	180,000	
50	Parks	Kidspace Playground Replacement	\$	920,000	
50	Parks	Downtown Holiday Decorations	\$	45,000	
50	Parks	City Facility Assessment	\$	650,000	
50	IT	IT Disk Backup Infrastructure	\$	500,000	
50	IT	Dell Unity Replacement	\$	400,000	
50	IT	IT Strategic Replacement Project	\$	640,000	
50	IT	Microsoft Software Infrastructure Replacement	\$	300,000	
50	IT	UCSB-B200_m6	\$	337,000	
50	IT	File Storage and Archive	\$	224,000	
50	Police	PD Training Facility Security	\$	200,000	
50	Police	PD Range Tower Reconstruction	\$	170,000	
50	Police	Animal Welfare Camera System	\$	30,000	
50	Police	NIC Conference Room Tables and Chairs	\$	18,000	
50	Police	Police Training Facility Berm Renovation	\$	4,000,000	
50	Police	Police Training Facility Grounds	\$	10,000	
50	HR	ADP Software	\$	220,000	
		Total Unfunded Requests in FYE 24 ALL FUNDS	\$	30,907,942	

### **GLOSSARY OF TERMS and ACRONYMS**

ACOG - Association of Central Oklahoma Governments.

ADA – American Disabilities Act

**AERATION** – The addition of air or oxygen to water or wastewater, usually by mechanical means, increases dissolved oxygen levels and maintains aerobic conditions.

ARR - Arterial Road Recoupment.

**ASSETS** – Resources owned or held by the City, which have monetary value.

**BASIN** - An area defined by the network of sewer line segments that are tributary to and terminate at a designated and control point.

**BIOSOLIDS** – Solid organic matter recovered from municipal wastewater treatment that can be beneficially used, especially as a fertilizer. Biosolids are solids that have been stabilized within the treatment process, whereas sludge has not.

**BOND** - A written promise to pay a sum of money on a specific date and at a specified interest rate. The interest payments and the repayments of the principal are detailed in a bond ordinance. The most common types of bonds are general obligation (GO) and revenue (Water/Sewer) bonds. These are most frequently used for construction of large capital projects, such as buildings and streets.

**BUDGET** - A plan of financial operation embodying an estimate of proposed means of financing them. The term usually indicates a financial plan for a single fiscal year. The term "budget" is used in two senses in practice. Sometimes it designates the financial plan presented to the City Council for adoption and sometimes it designates the plan finally approved by the body. It is usually necessary to specify whether the budget under consideration is preliminary and tentative or whether the appropriating body has approved it.

**BUDGETARY CONTROL** - The control or management of the organization in accordance with an approved budget for the purpose of keeping expenditures within the limitations of available appropriations and available resources.

CAPITAL IMPROVEMENT CHARGE (CIC) – A charge placed upon all consumers and users for sewer or water service furnished by the City. The current CIC is \$1.00 per month for a residential customer. City code section 21-107(a)(1) requires the CIC amount to equal 60 percent of the actual monthly sewer charge for commercial and industrial customers. The CIC was implemented on March 24, 1970 as part of Ordinance 2156.

CIP – Capital Improvement Project or Capital Improvements Plan.

**CAPITAL OUTLAY** - Expenditures that result in the acquisition of or additions to fixed assets.

**CAPITAL PROJECT FUNDS** – An accounting fund type recommended by the Oklahoma Municipal Budget Act to account for financial resources segregated for the acquisition, construction or other improvement related to Capital Facilities other than those accounted for in Enterprise Funds and Trust Funds.

**CLEANOUT** - Outside access point on a property owner's service lateral that allows for cleaning in the event of a blockage.

**COLLECTION SYSTEM** – In wastewater, a system of conduits, generally underground pipes, that receives and conveys sanitary wastewater and/or stormwater. In water supply, a system of conduits or canals used to capture a water supply and convey it to a common point.

**COMCD** – Central Oklahoma Master Conservancy District.

**CONNECTION FEE** – Previously known as the tap fee, was first developed in 1970. A charge for sewer or water connection based upon the size of the service line leading into and to be utilized for the furnishing of water or sewer to any use or structure. Monies received from the Connection charge are proportionally divided between the City of Norman's Water and Wastewater funds. Collected fees are used to fund activities performed in both the water and sewer utility systems.

**CORE AREA** – The area bounded by Berry Road on the west, Robinson Street on the north, 12<sup>th</sup> Avenue on the east, and Constitution/Imhoff extended on the south.

**COST ALLOCATION** - Distribution of costs of centrally provided support services such as management, accounting, purchasing, payroll, information services and legal.

**DEBT SERVICE** - The City's obligation to pay the principal and interest of general obligation and revenue bonds according to a predetermined payment schedule.

**DISINFECTION** – The selective destruction of disease-causing microbes through the application of chemicals or energy.

DIVISION - A sub-section of a Department which carries out a specific line of work assigned to the Department.

**EFFLUENT** – Partially or completely treated water or wastewater flowing out of a basin or treatment plant.

**EID** – Environmental Information Document is the document which provides the basic information about a project and its environmental effects.

**ENCUMBRANCE** - A commitment related to unperformed contracts or goods or services. Encumbrances represent the estimated amount of expenditures ultimately to result if unperformed contracts in process are completed.

**ENTERPRISE FUND** - A fund established to account for operations that are financed and operated in a manner similar to private business enterprises, where the intent of the governing body is that the costs of providing goods or services to the general public on a continuing basis be financed or recovered primarily through user charges.

**EPA** – Environmental Protection Agency.

**EXCISE TAX** - An excise tax is any tax that is not an ad valorem tax and is generally imposed on the performance of an act, engaging in an occupation, or enjoying a privilege. An ad valorem property tax is a tax imposed on the basis of the "value of the article or thing taxed." An ad valorem tax is usually imposed at recurring intervals on the same piece of property.

**EXPENDITURES (EXPENSES)** - Decrease in net total assets. Expenses represent the total cost of operations during a period regardless of the timing of related expenditures.

**FACE VALUE (PAR, PRINCIPAL)** – The full amount of an investment security, usually appearing on the face of the instrument.

FHWA – Federal Highway Administration.

**FIDUCIARY FUNDS (TRUST & AGENCY FUNDS)** – An accounting fund type recommended by the Oklahoma Municipal Budget Act to account for assets held by the municipality as trustee or agent for individuals, private organizations or other governmental units or purposes.

**FISCAL YEAR (FY)** - The time period designated by the City signifying the beginning and ending period for recording financial transactions. The City of Norman has a fiscal year of July 1 through June 30.

**FIXED ASSETS** - Long-lived tangible assets obtained or controlled as a result of past transactions, events or circumstances. Fixed assets include buildings, equipment and improvements other than building and land.

**FUND** - A fiscal and accounting entity with a self-balancing set of accounts recording cash and other financial resources, together with all related liabilities and residual equities or balances, and changes therein, which are segregated for the purpose of carrying on specific activities or attaining certain objectives in accordance with special regulations, restrictions, or limitations.

FUND BALANCE - Fund Balance is the excess of assets over liabilities.

**FUND BALANCE - RESERVED FOR DEBT SERVICE -** A portion of fund balance that is legally restricted to the payment of long term debt principal and interest maturing in future years.

**GENERAL FUND** – An accounting fund type recommended by the Oklahoma Municipal Budget Act to account for all moneys received and disbursed for general governmental purposes.

**GENERAL OBLIGATION BONDS (GO or GOB)** - Legal debt instruments that finance a variety of public projects such as streets, buildings, and improvements. These bonds are backed by the full faith and credit of the issuing government and are financed through property tax revenues.

**HEADWORKS** – The initial structure and devices located at the receiving end of a water or wastewater treatment plant.

HVAC - Heating, ventilation and air conditioning.

IAV – Individually assessed vehicle.

**IMPACT FEES** – Set aside fees collected from developers causing infrastructure adjustments to the community. Monies to be used as the development further impacts the municipality.

I/I - An abbreviation for Infiltration and Inflow into the Sanitary Sewer System.

**INFILTRATION** - Groundwater that enters into the sanitary sewer through defects in the pipes and manholes such as cracks, separated joints, deteriorated manhole components, building foundation drains, and defective service laterals.

**INFLOW** - Surface stormwater that enters into the sanitary sewer through direct sources such as vented manhole covers, downspouts, area drains, and uncapped cleanouts.

**INFLUENT** – Water or wastewater flowing to a basin or treatment plant.

**INTERCEPTOR** - Sanitary sewer interceptors are those lines that convey sewage from neighborhood to neighborhood in route to the wastewater treatment plant. Pipe diameters are generally larger than lines placed within residential developments.

**INTERCEPTOR SEWER** - A sewer that receives flow from a number of other sewers or outlets for disposal or conveyance to a treatment plant.

**INTERGOVERNMENTAL REVENUE** - Grants, entitlements and cost reimbursements from another federal, state or local government.

**INTERNAL SERVICE FUND** - A fund used to account for the financing of goods or services provided by one department or agency to other departments of a government, on a cost-reimbursement basis.

**ISSUER** – A political subdivision (city, county, state, authority, etc.) that borrows money through the sale of bonds or notes. The Norman Utilities Authority and the Norman Municipal Authority are issuers of Revenue Bonds.

**LAND APPLICATION** – The disposal of wastewater or municipal solids onto land under controlled conditions.

**LEVY** - (Verb) To impose taxes, special assessments or service charges for the support of government activities. (Noun) The total amount of taxes, special assessments or service charges imposed by a government.

**LIABILITIES** - Debt or other legal obligations arising out of transactions in the past that must be liquidated, renewed, or refunded at some future date. This term does not include encumbrances.

**LIFT STATION** - A pumping facility that conveys wastewater flow, from an area that would not naturally drain to the wastewater treatment plant, into the gravity sewer system for delivery and treatment.

LINE ITEM BUDGET - A budget prepared along divisional line items focusing on what is to be bought.

**MATURITY** – The date the principal amount of an investment security becomes due and payable.

**NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)** – Program in the U.S. to issue, monitor, and enforce pretreatment requirements and discharge permits under the Clean Water Act.

**NON-EXCESSIVE I/I** - Measured inflow and infiltration within a sanitary sewer system that is considered more expensive to eliminate through rehabilitation than to transport and treat at the Municipality's wastewater treatment facilities.

**ODEQ** – Oklahoma Department of Environmental Quality.

**OG&E** – Oklahoma Gas and Electric Company.

**ODOT** – Oklahoma Department of Transportation.

**OPERATING BUDGET** - Plans of current expenditures and the proposed means of financing them. The annual operating budget is the primary means by which most of the financing acquisition, spending, and service delivery activities of the City are controlled. Municipalities are required by State Law to use annual operating budgets.

**OSHA** – Office of Safety and Health Administration.

**OVERFLOW** - A condition in which the wastewater flow rate in a sewer system exceeds the capacity of the sewer to the extent that raw wastewater is discharged directly to storm and drainage systems.

**PAYBACK ORDINANCE** – Ordinance (0-9697-30) allows the City Council to vote funds to pay costs of extending wastewater & water lines from an existing location to, along side or beyond the boundaries of a developer's new construction.

**PAYGO** – Cash basis of project funding, as opposed to incurring debt.

**PEAK FLOW** – Excessive flows experienced during hours of high demand; usually determined to be the highest 2-hour flow expected under any operational conditions.

**PROPERTY TAX** - Taxes levied on all real and personal property according to the property's valuation and the tax rate, in compliance with State Property Tax Code.

**PUBLIC SECTOR** - Those facilities operated and maintained by the Municipality.

**REAL PROPERTY** - Property classified by the State Property Tax Board including residential, single, and multi-family, vacant lots, acreage, farm and ranch improvements, commercial and industrial, and oil, gas, and other mineral reserves.

**REFUNDING** - A system by which a bond issue is redeemed by a new bond issue under conditions generally more favorable to the issuer (lower interest rate; fewer restrictions, etc.)

**REPLACEMENT COSTS** - The cost as of a certain date of a property which can render similar service (but which need not be of the same structural form) as the property to be replaced.

**RESERVE**, **DEBT** - A portion of fund balance equal to the average annual debt service requirement that has been reserved to provide assurance that resources are available to meet each fiscal year's debt service payment.

**RESERVE**, **CAPITAL** - A portion of fund balance equal to the average of the forecasted capital expenditures during the five year forecasted period has been reserved in each fiscal year budget to provide assurance that resources are available to provide for the normal replacement of depreciable assets.

**RESERVE**, (**DEFICIT**) - The amount by which fund balance does not meet all reserve requirements.

**RESERVE**, **LEGAL** - A portion of fund balance that may not be appropriated for expenditures or is legally segregated for a specific future use.

**RESERVE, OPERATING** - A portion of fund balance that has been reserved in each fiscal year budget to protect service delivery from unexpected revenue loss or expenditure requirement.

**RESERVE**, **SURPLUS** - A portion of fund balance that is not reserved for any specified purpose, and may be appropriated for one-time expenditures as needed.

**REVENUE** - Increases net total assets from other than expense refunds, capital contributions, and residual equity transfers. Funds received as income.

**REVENUE BONDS** - Legal debt instruments which finance public projects for such services as water or sewer. Revenues from the public project are pledged to pay principal and interest of the bonds.

**ROW** – Right of Way.

**SLUDGE** – Accumulated and concentrated solids generated within the wastewater treatment process that have not undergone a stabilization process.

**SPECIAL ASSESSMENT FUNDS** – An accounting fund type recommended by the Oklahoma Municipal Budget Act to account for the financing of public improvements or services deemed to benefit properties in a specified area, against which special assessments are levied.

**SPECIAL REVENUE FUNDS** – An accounting fund type recommended by the Oklahoma Municipal Budget Act to account for the proceeds of specific revenue sources and related expenditures separate and apart from other funds, but for which the specified revenues may be insufficient to meet the related expenditures.

**STATEWIDE REVOLVING FUND (SRF) LOANS** – Under the SRF program, municipalities can obtain up to 40 percent in matching funds for approved projects, when 60 percent of the construction costs can be obtained by the municipality on the open municipal bond market or from available funds of the municipality.

**STP-UZA** – Federal Surface Transportation Program (STP) funds sub allocated by formula to urbanized areas (UZA) with a population greater than 200,000. [Statutory Reference: Title 23, United States Code, 133(d)(3) and 133(f)] authorized under the Surface Transportation Act of 1990 as amended.

**SUBSIDY** – A gift or grant of public moneys to a private individual or corporation or to another governmental jurisdiction, or a gift or grant of moneys from one sub-entity to another within a governmental jurisdiction.

**SURCHARGE** - A condition in which the wastewater flow rate in a sewer system exceeds the capacity of the sewer lines to the extent that raw sewage begins to rise within manholes. A sewer surcharge is experienced in advance of a Backup and Overflow.

TARGET AREA - Area selected for further study under the sewer system evaluation survey (SSES).

**TAXES** - Compulsory charges levied by a government for the purpose of financing services performed for the common benefit.

**TIP** – Transportation Improvement Program is a three-year, prioritized listing of transportation needs in the TMA. The TIP is administered by ACOG, ODOT and FHWA.

TMA – Transportation Management Area is that area where ACOG plans for transportation needs.

**TMDL** – Total Maximum Daily Load is the amount of pollutants, from natural and man-made sources, which can be discharged to a specific body of water without causing harm to the water's quality or aquatic life. Any pollutant loading above the TMDL results in violation of applicable water quality standards.

WASTEWATER TREATMENT PLANT INVESTMENT FEE (WWTPIF) – A source of revenue for debt service and other capital and operational expenses of the Wastewater Treatment Plant improvements. The WWTPIF is the Norman Wastewater Utility's version of an impact fee that was authorized by Ordinance 9697-2 on July 23, 1996. The WWTPIF is a one-time charge paid at the time new homes or businesses are permitted for connection to the sewerage system.

**WPA** – Works Progress Administration.

WW - Wastewater.

# Norman, Oklahoma Elevated Water Storage Tank



### New Storage Tank:

Construction began in May 2015 and was complete in June 2016. With its completion, more than 11,000 residents in Northeast Norman will benefit from increased pressure. The elevated tank provides storage to meet fire demands, meet peak demands due to summertime irrigation, and maintain reliable pressures during short-term power outages.

This one million gallon elevated water tank, located north of Robinson Street and east of 24th Avenue NE, will bring the total above-ground storage capacity in Norman to 5.5 million gallons. The composite tank was built by Landmark Structures, with design engineering by Professional Engineering Consultants. With a composite tank, a painted steel bowl is installed upon a concrete pedestal.

#### Tank Facts:

- ⇒ Amount of Water.....1 Million Gallons (>4,000 tons)
- ⇒ Design & Construction Cost......\$3 Million
- ⇒ Height to Overflow.....195.5 feet
- ⇒ Height to Top of Structure.....205 feet
- ⇒ Top of Antenna.....225 feet
- ⇒ Diameter of the Tank.....74 feet
- ⇒ Diameter of the Pedestal.....32 feet
- ⇒ Placed in Service.....July 1, 2016
- ⇒ Time to Fill When Empty.....3.5 hours
- ⇒ Water Contained in Upper Bowl, not in Pedestal

#### Why It's Critical:

A water tank is used to handle peak demand such as fighting fires in an emergency. It also helps maintain water pressure when the entire city gets ready for work or school at the same time of day, with everyone's faucet running at once. The water tank provides extra water when the treatment plant pumps can't keep up. At night when water demand is low, a pump is used to refill the water tank.

Contractor: Landmark Structures

Engineer:
Professional Engineering Consultants

Inspection Services: Garver Engineers

September 21, 2016

# HALLPARK

Hall Park was incorporated as a fown by Ike and Mildred Hall on August 23, 1960. On March 2, 1962, the town was formally dedicated by Ronald Reagan, spokesperson for General Electric Corp. and future president of the United States, as Oklahoma's first all-electric community. Reagan served as homorary mayor. By 2003 the town population exceeded one thousand. After two years of planning and by mutual agreement, Hall Park voted to disincorporate and was annexed by Norman at midnight on September 30, 2003.

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