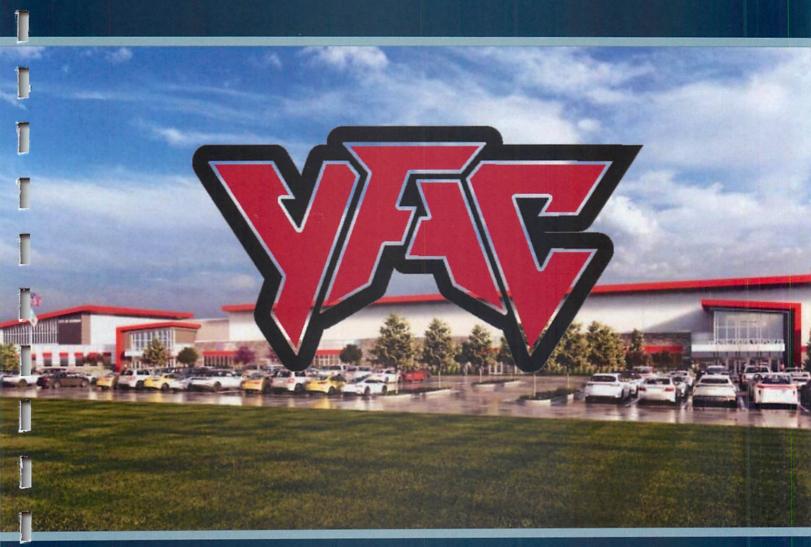


# CAPITAL IMPROVEMENT PROJECTS BUDGET



THE CITY OF NORMAN, OKLAHOMA
FISCAL YEAR ENDING JUNE 30, 2023
FINANCIAL PLAN—FISCAL YEAR-END 2024-2027

Cleveland



ON THE COVER: On October 13, 2015 the voters of Norman approved a one-half percent (1/2%), fifteen-year sales tax increase to fund quality of life improvement projects throughout Norman. The NORMAN FORWARD citizen initiative passed with over a 75% approval rate and is funding projects long anticipated in the City's Parks and Recreation Master Plan, Library Master Plan and Transportation Master Plan. Over \$195 million in capital projects are envisioned to be built through the NORMAN FORWARD program.

One of the major NORMAN FORWARD projects (budgeted at a combined \$22.5 million) is the construction of an indoor multi-sport and aquatics center. The facility is designed to provide a venue for basketball, swimming, volleyball, gymnastics, cheerleading and other activities to Norman residents, and for the high school swimming teams at Norman High and Norman North High Schools. After much public input and City Council discussion, it was decided to locate the indoor aquatics and multi-sport center in the University North Park development in northwest Norman. This location will enable sports competitions and tournaments to be hosted at the facility, drawing visitors from throughout the state of Oklahoma and the surrounding region. A unique asset is that visitors to Norman's indoor aquatic and sports venue will be within walking distance of over 600 hotel rooms and dozens of restaurants and commercial businesses.

The University North Park development is a Tax Increment Finance (UNP TIF) District. The siting of the facility within UNP enabled incremental tax revenues, dedicated to the enhancement of the UNP development, to be used toward the purchase of UNP land for and the construction of the indoor sports facility. Almost \$5 million of UNP TIF funding is being used toward the indoor sports facility (approximately \$2 million for land purchase and \$2.7 million for supplemental construction costs).

In June 2020, the family of National Basketball Association all-star and Norman native and resident Trae Young announced a \$4 million contribution toward the construction of the indoor multi-sport and aquatic center. The facility will be called the "Young Family Athletic Center (YFAC)" and will carry endorsements from private sector businesses associated with Trae Young.

The Norman Regional Health System, a public trust with the City of Norman as the sole beneficiary, will co-locate a major health and wellness clinic, "N-Motion", within the YFAC. This clinic, costing an estimated \$6.4 million, will enable athletes and patients to pursue state of the art exercise, rehabilitation and performance enhancement activities on the site of the YFAC.

In August, 2021, the Norman Municipal Authority completed a \$3.8 million financing to supplement construction costs for the YFAC, secured by a ten-year pledge of Norman Hotel/Motel Tax revenues. In total, the YFAC will have a combined budget of over \$41.2 million. Construction of the YFAC began in the fall of 2021, and the facility is expected to open in the summer of 2023.



# CITY COUNCIL

# **MAYOR** Breea Clark

Ward 1	Brandi Studley	Ward 5	Rarchar Tortorello
Ward 2	Lauren Schueler	Ward 6	Elizabeth Foreman
Ward 3	Kelly Lynn	Ward 7	Stephen Tyler Holman
Ward 4	Lee Hall	Ward 8	Matthew Peacock

Presented by:

Darrel Pyle, City Manager

RECEIVED JUL 1 4 2022 State Auditor and Inspector

# 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, 2021

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 2023 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 FYE23 there are three capital projects totaling \$210,000.

#### 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 is one project in FYE23 totaling \$44,000.

#### 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 FYE23 totals \$3,950,400. Project expenses from the Water Fund include Water Distribution System (\$3,500,400) and Water Treatment Plant (\$450,000). 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 1 project in FYE23 are \$3,334,025.

#### 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 FYE23 in the amount of \$2,480,000. Replacement of deteriorated sewer lines should decrease infiltration and inflow into the collection system, reducing treatment costs and line maintenance costs.

#### 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 FYE23, one project valued at \$840,000 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 two projects valued at \$1,193,000 in FYE23.

#### 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 \$15.49 million in FYE 23. Bond projects will use \$8,175,597 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 FYE23, the amount of \$4,096,539 will be transferred to the General Fund for capital outlay, and \$85,507 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 FYE23, \$2,305,377 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 FYE23 an additional \$81,034 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. Revenue dedicated for facility maintenance by formula is 5% of the capital sales tax. In FYE23, \$262,800 is included for 9 individual projects.

#### **Other Capital Projects**

Other capital project expenses include \$8,105,911 for projects, \$1,371,521 for salaries & benefits and \$16,699 for Services & Maintenance. Major project categories include Transportation (\$3,443,654), Buildings and Grounds (\$902,257), Parks and Recreation (\$1,735,000) and Stormwater (\$2,025,000).

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

There are no new expenses scheduled for FYE23 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 is one project scheduled for FYE 23 at \$911,402.

#### 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 \$1,714,733 in expenses programmed for FYE23, with the remaining program scheduled from FYE24 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 \$5,549,462 scheduled for FYE 23.

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 FYE23, \$3,299,973 of pay-go funded projects are scheduled, as well as \$4,135,074 in bond funded projects. 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 FYE23, there are two new projects for \$310,000.

#### 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 FYE23.

#### 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 23.

#### 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 FYE23, no new project budgets are scheduled.

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## 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.
- 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).
- 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.
- 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.
- 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.
- 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 \$100,000 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:

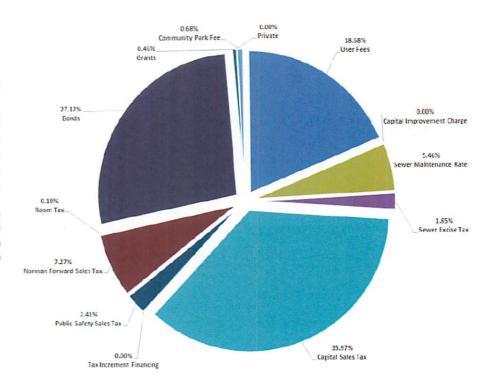
- a. Detailed project description,
- b. Justification; and
- c. Funding

#### 7. FYE 23 CAPITAL IMPROVEMENTS PROJECTS BUDGET

The FYE23 CIP includes revenues from several sources and expenditures for various purposes. The first chart illustrates sources of revenues expected in FYE23 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 FYE23 for capital projects. Most revenue sources are earmarked for specific purposes and are not available for anything else. Only revenues needed to meet FYE23 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 35.97%, followed by Bonds at 27.12%, and then User Fees at 18.68%.

#### Sources of Revenue - All Capital Projects

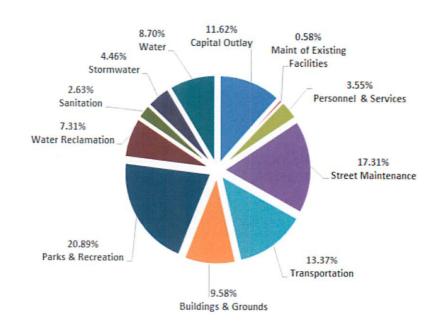
User Fees	\$8,477,425
Capital Improvement Charge	\$0
Sewer Maintenance Rate	\$2,480,000
Sewer Excise Tax	\$840,000
Capital Sales Tax	\$16,325,388
Tax Increment Financing	\$0
Public Safety Sales Tax	\$1,091,792
Norman Forward Sales Tax	\$3,299,973
Room Tax	\$44,000
Bonds	\$12,310,671
Grants	\$210,000
Private	\$0
Community Park Fee	\$310,000
Total	\$45,389,249



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 FYE23 only. The greatest shares are proposed for Parks & Recreation at 20.89%, followed by Street Maintenance at 17.31%, and then by Transportation at 13.37%.

#### Capital Expenditure Sources - All Capital Projects

Capital Outlay	\$5,359,345
Maint of Existing Facilities	\$262,800
Personnel & Services	\$1,523,747
Street Maintenance	\$7,854,839
Transportation	\$6,069,789
<b>Buildings &amp; Grounds</b>	\$4,350,282
Parks & Recreation	\$9,480,047
Water Reclamation	\$3,320,000
Sanitation	\$1,193,000
Stormwater	\$2,025,000
Water	\$3,950,400
Total	\$45,389,249



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 FYE23, the largest portion of Capital Outlay Expenditures is for Fleet/Vehicles at 52.34% followed by Public Safety equipment at 14.56%, and other equipment at 12.69%. Expenditures for capital outlay from the Capital Fund in FYE 23 include the following:

Computer related equipment	\$ 403,430	9.65%
Public Safety equipment**	\$ 609,055	14.56%
Fleet/Vehicles***	\$2,188,975	52.34%
Other equipment	\$ 530,701	12.69%
Furniture/Appliances/Fixtures	\$ 80,900	1.93%
Undesignated outlay	\$ 368,985	8.82%
Total	\$4,182,046	100.00%

#### Notes:

In addition, Fund 50 includes a Transfer of \$85,507 to the Westwood Fund for vehicles and golf carts.

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

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

# 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 is one project in FYE 23 for \$800,000.

## Public Safety Sales Tax Fund Summary Fund 15

		FYE 21 ACTUAL	ı	FYE 22 BUDGETED	ı	FYE 22 ESTIMATED	P	FYE 23 RELIMINARY		FYE 23 ADOPTED	P	FYE 24 ROJECTED	PI	FYE 25 ROJECTED		FYE 28 ROJECTED		FYE 27 ROJECTED
1 Beginning Fund Balance	\$	9,189,583	\$	(0)	\$	8,822,863	\$	1,512,598	- <del>-</del>	1,512,596	\$	1,732,942	\$	(0)	\$	0	\$	(0)
2 3 Revenues:												······						
4 Sales Tax - Dedicated Public Safety	\$	10,254,803	3	9,892,637	s	12,183,076	\$	12,426,738	\$	12,426,738	5	12,675,272	\$	12,928,778	\$	13,187,353	s	13,451,100
5 State Use Tax - Dedicated Public Safety		1,541,761	•	1,552,347	•	1,747,904	•	1,800,341	•	1,800,341	•	1,854,351	•	1,909,982	•	1,967,281		2,026,299
6 Interest / Other Income		1,325		50,000		2,000		50,000		50,000		50,000		50,000		50,000		50,000
7	_			•••••														
8 Subtotal 9	\$	11,797,889	\$	11,494,984	\$	13,932,980	\$	14,277,079	\$	14,277,079	\$	14,579,623	\$	14,888,760	\$	15,204,634	\$	15,527,399
10 Bond Proceeds								***************************************										
11 I/F Transfer - General Fund		2,422,192		1.069.875		•		-		•		784.036		782.447		730,323		-
12 I/F Transfer - Capital Fund		375,138		429,995				-				261,345		260,815		243,441		•
13 SRO Reimbursement - NPS		684,748		726,318		726,318		664,814		664,814		698,055		732,957		769,605		880,808
14	•						•					<del></del>						
15 Subtotal 16	\$	3,482,076	\$	2,226,188	\$	726,318	\$	664,814	\$	664,814	\$	1,743,436	\$	1,776,219	\$	1,743,369	\$	808,086
17 Total Revenue	•	15,279,965	\$	13,721,172		44.050.000	3	44044000		44044000	_	40.000.050		40.004.070	\$	16,948,004	\$	16,335,485
18		13,218,803	•	13,721,172	•	14,659,298	•	14,941,893	\$	14,941,893	\$	16,323,059	\$	16,664,979	•	10,040,004	•	10,000,400
19 Expenditures:																		
20 Salary / Benefits	\$	9,460,330	\$	9,217,631	\$	9,217,631	\$	9,485,462	\$	9,711,312	\$	10,196,878	\$	10,706,722	\$	11,242,058	\$	11,804,161
21 Supplies/Materials		266,252		351,006		432,054		742,500		742,500		749,925		757,424		764,998		772,648
22 Services/Maintenance		207,533		288,960		377,174		359,547		359,547		383,142		386,773		370,441		374,145
23 Internal Service 24 Capital Equipment		183,036		375,486		375,486		445,576		445,576		454,488		463,578		472,850		482,307
25 Capital Projects		539,979 499,710		358,747		2,294,190		291,792		291,792		3,910,493		1,985,493		1,705,093		•
26 Bond Project - '18 Issue		2,002,816		760,000		148,348 6,757,342		800,000		800,000		-		-		•		-
27 Bond Issue Costs		2,002,010		-		0,737,342		•		•		_		-		-		
28 Debt Service		2,381,281		2,369,342		2,369,342		2,370,820		2,370,820		2.381.075		2,384,989		2,392,564		2,398,741
29																		
30 Subtotal 31	\$	15,520,937	\$	13,721,172	\$	21,969,565	\$	14,495,697	\$	14,721,547	\$	18,056,001	\$	16,664,979	\$	16,948,004	\$	15,832,002
32 Audit Adjustments/Encumbrances		405.740								•								
33 I/F Transf - Cepital Fund		125,748		•		-		•		•		•		-		•		-
34 I/F Transf - General Fund				-		-		•		•		•		•		-		
35 I/F Transf - Rainy Day Fund		•				-		:		:		-		-		_		-
36																		
37 Subtotal	\$	125,748	\$	-	\$	-	\$	-	\$	•	\$		\$	-	\$	-	\$	-
38								••••••							•			
39 Total Expenditures 40	\$	15,646,685	\$	13,721,172	\$	21,969,565	\$	14,495,697	\$	14,721,547	\$	18,056,001	\$	16,664,979	\$	16,948,004	\$	15,832,002
41 Net Expenditures	•	15,646,685	\$	13,721,172	\$	21,969,565	\$	14,495,697	\$	14,721,547	\$	18,056,001	\$	16,664,979	\$	18,948,004	\$	15,832,002
42 43 Net Difference	-	(366,720)	\$	0	. <u></u>	(7,310,267)		448,196	 S	220.348		(1,732,942)	<u> </u>			(0)	\$	503,483
44	<u> </u>	(000,720)			•	(7,510,207)	<u> </u>	440,100		220,340	•	(1,732,042)	<u>•</u>					
45 Ending Fund Balance	\$	8,822,863	\$	0	\$	1,512,596	\$	1,958,792	\$	1,732,942	\$	(0)	\$	0	\$	(0)	\$	503,483
46	8000	*************		***********	0200	***********	2222				2000		2220	************	8000	0020000000000	8888	***********
47 Reserves:	_																	
48 Reserved for encumbrances 48 Reserve for Bond Proceeds - 16 Issue	\$	857,567	\$	400.050	\$		\$		\$		\$		\$		\$		\$	2,215,026
90 Reserved for PSST activities		8,972,368 (1,007,072)		(66,958)		2,215,026		2,215,026		2,215,026		2,215,026		2,215,026		2,215,026		(1,711,543)
51		(1,007,072)		66,958		(702,430)		(256,234)		(482,084)		(2,215,026)		(2,215,026)		(2,215,026)		(1,711,040)
52 Total Reserves	\$	8,822,863	\$	0	\$	1,512,596	\$	1,958,792	3	1,732,942	\$	(0)	\$	0	\$	(0)	\$	503,483
	88825			2222222222		•	-							*********	2000	************	2222	

## Public Safety Sales Tax Project Table Fund 15

Pg #	Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 20 Budge		FYE 2024	FYE 2025	FYE 2026	FYE 2027		BEYOND 5 YEARS
				EXPENDITU	IRES							
	I. Bond Fu	ınded										
	15695523	BP0029	Emergency Communications Center	6,757,341		_	_					
			SUBTOTAL BOND FUNDED \$	6,757,341	\$		\$ .	\$ .	\$ :	\$	· 5	<del></del>
	II. Paygo F	unded			•							
	15693377	BG0064	Fire Storage Building	146,346		-			_			
9	15665143	FT0004	Fire Apparatus Replacement	1.935,443	80	0.000	1,800,000	850,000	194,600			1,700,000
	015-		Capital Outlay	358.747	29	1,792	2.110.493	1.135.493	1 510 493			310,493
	015-	_FT	Fire Station 5 Reconstruction/Relocation				-	-	-			3,500,000
			SUBTOTAL PAYGO FUNDED \$	2,440,536	\$ 1,09	1,792	\$ 3,910,493	\$ 1,985,493	\$ 1,705,093	\$ .	- 5	5,510,493
									<u> </u>			
			TOTAL PSST FUND 15 PROJECTS \$	9,197,877	\$ 1,09	1,792	\$ 3,910,493	\$ 1,985,493	\$ 1,705,093	\$ .	-5	5,510,493

PROJECT TITLE: PROJ. CATEGORY: DEPARTMENT: MANAGER: WARD(s):  DETAILED PROJECT [ FYE23- Fire Engine \$80 FYE24- Ladder \$1,800,6 FYE25- Fire Engine \$85 FYE26- Teleboom Fire [	0,000 and staff v 000 60,000 and staff v	e Chief ehicle	Schedule		PROJECT TY PROJECT NU ACCOUNT NI BEGIN & ENI LIFE EXPECT	JMBER: UMBER: D DATES:		FT0004 15665143 7/1/22	to	6/30/33
EXPENDITURE SCHE	DULE through C	ITY Accounts b		المساسسات					ı	
		TOTAL ALL	Actual	Budget		5/5	FVF			Davisard
Account Number	Cost Element	TOTAL ALL FISCAL YRS	Prior Years	FYE 2022	FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	Beyond 5 Years
	Design	TIOOAL TIO	Tears	2022	2025	2024	2025	2020	2021	3 Teals
	Land							<del>                                     </del>		
1000	Utilities		<del></del>					<del>                                     </del>		
46101	Const		_			<del></del>		<del>                                     </del>		
	Matis	6,800,000	1,219,956	1,935,444	800,000	1,800,000	850,000	194,600	0	0
		5,000,000	- 1,2 10,000	1,000,144	000,000	1,000,000	000,000	104,000	- 4	———
	Total	6,800,000	1,219,956	1,935,444	800,000	1,800,000	850,000	194,600	ol	0
	10.0.7	0,000,000	1,210,000	1,300,444	000,000	1,000,000	850,000	194,000	<u> </u>	
OPERATING IMPACT:	ı						<del></del>			
	'				-					
STATUS & COMMENT:	<u>S:</u>									
TOTAL PROJECT TOTAL	OFT DV FILLS	ALIDAE AND T								
TOTAL PROJECT BUD		SOURCE AND P	URPOSE:	<del></del> 1		THIS PROJEC		SISTANCE FE	ROM:	1
	Purpose	<del></del>			Total		Bldg Maint			
	Design Land	0			0		T			
	Utilities	0			0		Pub Wks			
	Const.	0			0		Utilities			
	Materials	6,800,000			6,800,000		Parks			i
						•	Other			
Doint	Total rsable Account?	6,800,000	0	0	6,800,000					
Reinbu	savie Account?								Last Update	

## 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. Three projects are scheduled for FYE23 totaling \$210,000.

# Community Development Block Grant Fund Summary Fund 21

		FYE 21 ACTUAL			FYE 22 UDGETED	E	FYE 22 STIMATED	PF	FYE 23 ELIMINARY		FYE 23 ADOPTED
1 2	Beginning Fund Balance	\$	3,141,260	\$	671,539	\$	2,498,110	\$	2,498,110	\$	2,498,110
	Revenues						***************************************		*******************		
4	Other Revenues	\$	(4,193)	\$		\$				_	
5	Grant Revenue	•	685,473	•	940,869	•	2 004 500	\$	-	\$	
6	Home Grant Revenue		598,122		431,097		2,061,509		757,393		757,393
7	Emergency Shelter		214,159		451,057		1,150,993		431,097		431,097
8			214,100		_		433,432		183,476		183,476
9			616,100		•		2,169,642		ea ann		-
10	<del>-</del>		12,587		_		12,412		63,088		63,088
11	<del>_</del>		.2,007		-		12,412		-		•
12	-						78,045		-		-
13			_		_		1,516,500				
14							1,510,500		-		-
15	Total Revenue	\$	2,122,248	\$	1,371,966	\$	7,422,533	\$	1,435,054	\$	1,435,054
16							***************************************				
	Expenditures										
19	Community Development 14						27,110				
20	• •				-		23,024		•		•
21	• •				•		13,051		•		•
22			36,040		-				-		-
23					•		92,250		•		•
24			14,186		•				•		-
25	Community Development 19		4,400		-		47,940				
26	_		71,992		•		167,830				
27	Community Development 20		24,620		-		371,978				
28	•		227,110				297,181		-		•
29	CDBG Housing 21		238,780				80,276		•		•
30			67,869						•		•
31	•				383,476		383,476				
32					120,322		120,322				
33					437,071		437,071		210,000		210,000
34	•								120,000		120,000
35									427,393		427,393
36 37	CDBG Housing 23 FY14 Home Grant		35								-
38			~		-		8,415		•		-
39			216,585		_		201		•		
40			194,569				155,426				
41			110,047		•		220,255				
42			76,886				335,599		-		•
43							431,097				
44	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				431,097						
45									431,097		431,097
46			212,204		•		433,432		183,476		183,476
47	Accruals/Adjustments		641,388		•				•		•
48	COC Planning Grant		12,587		-		12,412		ea noe		63,088
49	CDBG-CV		616,100				653,142		63,088		05,000
50	CDBG-CV2						1,516,500				
51	ARPA						78,045				
52					4.074.000		5,906,033	\$	1,435,054	\$	1,435,054
53	Subtotal	\$	2,765,398	\$	1,371,966 0	\$	1,516,500	•	0	•	0
54	I/F Transf - Capital		0				1,510,500		·····		
55		<u> </u>	2,765,398	\$	1,371,966	\$	7,422,533	\$	1,435,054	\$	1,435,054
56 57	•	<u> </u>	2,700,000				.,,				
	Net Difference	\$	(643,150)	\$	-	\$	-	\$	•	\$	-
59		\$	2,498,110	\$	671,539	\$	2.498.110	\$	2,498,110	\$	2,498,110
60 61	Ending Fund Balance		2,490,110 22000000022		011,339		2,400,110		2,100,110		
	Reserves:										9 400 440
63			2,498,110		671,539		2,498,110		2,498,110		2,498,110 0
64			0		0		0		0		<u> </u>
65			2,498,110		671,539		2,498,110		2,498,110		2,498,110
66	Total Reserves	220000	2,450,110	E11222	077,000	00000	200000000000000	00000		89000	**********

# Community Development Block Grant Project Table Fund 21

	Pg #	Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
Į	_			EX	PENDITURE	S					
		21240200	GC0051	Cate Park Improvements	63.184	-	-	-	-	-	
MOX.		21240297	GC0072	CDBG Land Acquisition RFPs	25,000					-	
<b>{</b>		21240203	GC0077	CDBG Target Area Tree Planting Project	47,940	-	-	•	-	-	•
1		21240007	GC0080	Original Townsite Street Improvements B19	271,978	•	•	-	•	-	-
		21240007	GC0081	CDBG Target Area Tree Planting Proj B19	•	•	-	-	•	-	-
		21240011	GC0083	CDBG Target Area Tree Planting Proj B20	17.109	•	•	-	-	-	-
(BIRT)		21240297	GC0087	Tree Pruning/Removal/Replacement	67,250						
Ŷ.		21240011	GC0088	CDBG Target Area Tree Planting Proj B21	50,000	•	-	-	-	•	-
4		21240011	GC0084	Senior Center Kitchen Rehabilitation	40,646	•	-	-	-	-	•
		21240011	GC0085	Non-Profit Rehabilitation B-20	114,425	•	-	•	•	-	-
_		21240011	GC0086	CDBG Land Acquisition	125,000	•	-	•	-	-	-
		21240016	GC0089	Habitat for Humanity Land Acquisition	30.000	-	-	•	-	-	-
1		21240016	GC0090	Land Acquisition for NAHC	100,000	•	-	-	-	•	•
Ļ	13	21240023	GC0091	Senior Center Kitchen Rehab FYE 23	•	70,000	-	-	•	-	-
	14	21240023	GC0092	FYE 23 habitat for Humanity Land Acquisition	•	40,000	-	-	-	•	-
-	15	21240023	GC0093	FYE 23 Land Acq Norman Affordable Houing Corp	•	100,000	-	•	-	-	-
		21240007	GC0082	CDBG Land Acquisition B19	100,000						
1				TOTAL CDBG FUND 21 PROJECTS \$	1,052,532	\$ 210,000	<u> </u>	<u>s -</u>	<u>s</u> .	<u> </u>	<u> </u>

				_						
PROJECT TITLE:	Land Acquisit	tion			PROJECT	TYPF:		Parks & R	ecreation	
PROJ. CATEGORY:					PROJECT			GC0091	ecieation	
DEPARTMENT:		Community D	evelopment		ACCOUNT			21240023	46101	
MANAGER:	Lisa Krieg				BEGIN & E			7/1/22	to	6/30/23
WARD(s):	All			_	LIFE EXPE			20 Years	1 10	6/30/23
		<b>-</b>	<u>.</u>					20 Teals		
DETAILED DDG 150	T DECODING						<u> </u>			
DETAILED PROJEC Rehabilitation and eq	Lipmont costs	<u>UN:</u> for the Kitchen	Facilities in	l alim alim		. 1.6		<del></del>	<del></del>	
within the Senior Citiz	zens Center	ior the ratchen	i aciilles ii	iciuuliig uli	ung room m	ouncation	s operated by	y Aging Ser	vices, Inc. lo	cated
EXPENDITURE SCH	EDULE through	gh CITY Acco	unts by FY							
ı			Actual	Budget	1	j		]		
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2020	2021	2022	2023	2024	2025	5 Years
6201	Design	0								
	ROW	0								
6701	Utilities	0								
	Const	70,000					70,000			
6301	Matis	0	7-	İ			•			
	i e	0								
	Total	70,000	0	0	0	0	70,000	0	ol	0
							•	·	<u> </u>	
OPERATING IMPACT	Т:	negligible	CDBG Fut				-			
		<u></u>		-						
STATUS & COMMEN	ITS:					_				_
1										
1										
						TIVO DDG	LEGT NEED	O ACCIOTA	NOT FROM	
TOTAL PROJECT B	_	IND SOURCE	AND PURE	<u>POSE:</u>		THIS PRO	JECT NEED	S ASSISTA	INCE FROM	i
	Purpose				Total		Bldg Maint		ł	
	Design	0	<del>                                     </del>				IT Pub Wks	<u> </u>	Į.	
	ROW	0			<u>0</u>		Utilities		1	
	Utilities	70,000					Parks		1	
	Const.	70,000	-		70,000				1	
	Materials	0	<u> </u>		0		Other	L	J	
	Total		0	0	70,000					a 15 a 15 a
Reimburs	able Account?	yes							Last Update	3/29/22

3/29/22	ast Update	ו						уes	Struccount?	Reimburs	
					000,04	0	0	000,04	Total		
			Ofher		0			0	Materials		144
			Parks		0			0	Const.		
			Utilities		0			0	Utilities		ı
			⊾np Mks		40,000			000,04	ROW		120
			TI		0			0	Design		
			InisM gbla		Total				Purpose		ı
	NCE FROM:	ATSISSA S	<b>JECT NEED</b>	DA9 SIHT		OSE	<b>AND GNA</b>	ND 200BCE	<u>UT YA TƏDQI</u>	<b>JA TOTAL PROJECT BL</b>	
			·						:ST	STATUS & COMMEN	_
										·	
							CDBG Fut	əldigilgən	l :	FDAYMI ƏNITARƏYO	
											,
0	0	0	000,04	0	0	0	0	000,04	IstoT		ı
								0			V
								0	SiteM	1069	ı
								0	JanoO	1019	, 7
								0	Utilities	1078	1 1000
			000,04					000,04	ROW	1009	•
	1							0	Design	1029	
Beyond 5 Years	S0S9 EAE	2024 FYE	2023 EVE	SOSS LVE	2021 1	Budget FYE Sudget	Actual Prior enseY	TOTAL ALL FISCAL YRS	Cost Element	Account Number	W
	t			ı	ı			ioooA YTIO d <u>i</u> i	DULE throug	ЕХРЕИДІТИВЕ SCHI	1
			<del></del>								C#
											•
											199
				6uisn	on alakbioi	iA to memo	loieveb eni	nusanity of r	יסו האסונאנ זסו	Acquisition of property	
		<del> </del>			oti oldobro	, , , , , , , , , , , , , , , , , , ,				DETAILED PROJECT	(4
		61831 02		HONVIO	7 477 7 117		r	T		:(s)\\\\\\\	
CZIOCIO		20 Years	.,		LIFE EXPE			l	Lisa Krieg	WARD(s):	72
6/30/23	ot	7/1/22			BEGIN & E		าและแห่งเอละ	Community De		MANAGER:	ı
	10091	21240023			ACCOUNT		tramnolay:	aCl vtinimmo.		DEPARTMENT:	
	<u> </u>	GC0092			PROJECT		Homeinho	יייפווא דמוואייי	CDBC		
	<u> </u>	Acquisition	l	·AGYT	PROJECT.		acitiziuna	A bnsJ yinsm	H 103 tetideH	PROJECT TITLE:	w
				<del></del>		· · · · · · · · · · · · · · · · · · ·					

			•				·			
PROJECT TITLE:	Land Acquisit	ion for Norman	Affordable	Housing (	PROJECT '	TYPE:		Acquisition		
PROJ. CATEGORY:	CDBG				PROJECT			GC0093		
DEPARTMENT:		Community De	evelopment		ACCOUNT			21240023	46001	
MANAGER:	Lisa Krieg				BEGIN & E			7/1/22	to	6/30/23
WARD(s):	All				LIFE EXPE		•	20 Years		
· · · · · · · · · · · · · · · · · · ·			L			01/11/01:		20 10010		
DETAILED PROJEC	T DESCRIPTION	DNI.			· · · · · · · · · · · · · · · · · · ·		i			
Acquisition of propert			lousing Cor	poration to	be utilized t	for Afforda	ble Housing			
точановного регором	, .,			por a			· · · · · · · · · · · · · · · · · ·			
1-										
·							<del></del>			
EXPENDITURE SCH	IEDUI E throw	nh CITY Acco	unte hy FY							
LAF LINDITORE SOI	ILDULL UIIOU	l l	Actual	Budget	1	ı		1	1 1	
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Floment	FISCAL YRS	Years	2020	2021	2022	2023		2025	5 Years
			rears	2020	2021	2022	2023	2024	2025	5 rears
	Design	100,000					400 000			
	ROW	100,000					100,000			
	Utilities	0					-			
	Const	0								
6301	Matis	0								
		0								
	Total	100,000	0	0	0	0	100,000	0	0	0
OPERATING IMPAC	T:	negligible	CDBG Fur							
		-								
STATUS & COMME	NTS:									
TOTAL PROJECT B	UDGET BY FL	IND SOURCE	AND PURF	POSE:	,	THIS PRO	JECT NEED	S ASSISTA	NCE FROM	
	Purpose				Total		Bldg Maint		1	•
	Design	0			0		IT		1	
	ROW	100,000			100,000		Pub Wks		1	
	Utilities	0			0		Utilities		1	
	Const.	0			0		Parks	-		
	Materials	<u> </u>					Other			
				<u></u>			Culci	L	J	
B-11	Total		0	0	100,000				1 4 1 1 4 4	0 100 100
Reimburs	sable Account?	yes							Last Update	3/29/22

#### 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.
- 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

		FYE 21 ACTUAL		FYE 22 BUDGET	E	FYE 22 STIMATED	PR	FYE 23 ELIMINARY	,	FYE 23 DOPTED
1 Beginning Fund Balance	\$	1,997,198	\$	1,997,198	\$	2,040,757	\$	2,040,757	\$	2,040,757
2	*********									
3 Revenues	\$		\$	_	\$	_	\$	_	\$	_
4 Okla, Highway Grant-DRE Training 5 County Court DUI Fines	•	22,579	•	62,834	•	62,834	•	62,834	•	62,834
6 Local Law Enforcement Grant		22,070		-		02,004		•		-
7 JAIBG /Poer/Real						-		-		
8 SHPO/CLG Grant		24,019		9,700		20,450		•		•
12 Emergency Management Planning Grant				•		10,324		-		•
14 Misc. Police Grants				-		-		-		•
15 Homeland Security		43,692		•		30,090		•		-
17 Traffic & Alcohol Enforcement		80,445		-		101,626		•		•
22 Jag Grant		4,956		-		57,301		-		-
24 DOJ BJA Grant		25,219				37,804				
30 ACOG Fleet Conversion		(71,150)		-		639,969		•		•
43 FTA Grant - Elec Bus 44 FTA Grant - Charging Stations						121,800				
44 FTA Grant - Charging Stations 45 UF Transf - Capital						639,969				
48 State HWY 9 Multi-Modal Path				-		325,000		-		-
50 Traffic Control		10,400		_		020,000		•		•
51 VOCA Grant		10,400		48,567		48,567				
52 Stormwater Quality Grant		74,523		,		10,977				
53 CARES Program - Parks		233,781				115				
54 EOC - ARPA						9,600,000				
55 Incentives - ARPA						500,000				
56										
57 Subtotal	\$	448,464	\$	119,101	\$	12,204,826	\$	62,834	\$	62,834
58								·····		
59 Total Revenue	\$	448,464	\$	119,101	\$	12,204,826	\$	62,834	\$	62,834
60	*******		*********		•					
61 Expenditures	_		_		_		_		_	
62 DUI Enforcement	\$	38,471	\$	62,834	\$	62,834	\$	62,834	\$	62,834
66 SHPO/CLG Grant 70 Homeland Security		23,989 43,692		9,700		20,450		•		•
				•		30,090		•		•
71 Traffic & Alcohol Enforcement 73 Audit Adj/Encumbrances		58,134 (110,968)		-		101,626		-		•
81 Jag Grant		4,956				57,301		•		•
83 DOJ BJA Grant		22,929		•		37,804		•		-
89 Traffic Control		10,400				01,001				
93 FTA Grant - Elec Bus						639,969				
94 FTA Grant - Charging Stations						121,800				
96 Emergency Management Grant		5,000				10,324				
107 Firehouse Art Center Grant				-		325,000		•		•
108 VOCA Grant				48,587		46,567				-
109 Stormwater Quality Grant		74,521				10,977				
110 CARES Program - Parks		233,781				115				
111 Arts & Humanities - ARPA						100,000				
112 EOC-ARPA						9,500,000				
113 Incentives - ARPA 114						500,000				
115 Subtotal	\$	404,905	\$	119,101	\$	44 504 057	_	00.004		22.22.4
116 I/F Transf - General	•	404,000	•	110,101	•	11,564,857	\$	62,834	\$	62,834
117 I/F Transf - General (Pet License)		-		-		•		-		•
118 I/F Transf - Capital		_		-		639,969		-		•
119								-		
120 Total Expenditures	s	404,905	\$	119,101	\$	12,204,826	\$	62,834	\$	62,834
121							*			
122 Net Difference	\$	43,559	\$	-	\$		\$	-	\$	
123										
124 Ending Fund Balance	\$	2,040,757	\$	1,997,198	\$	2,040,757	\$	2,040,757	\$	2,040,757
125		99980000000				*****************		***********	20202	
126 Reserved for County DUI Program	\$	376,294	\$	392,186	\$	376,294	\$	392,186	\$	•
127 Reserved for ARPA	\$				\$	-				
128 Unreserved		1,664,483		1,605,012		1,664,463		1,648,571		2,040,757
129 130 Total Reserves		2040757	-	4.003.400		0.040.355	-	0.045.555		
100 1003 (1030) 403	\$	2,040,757	\$	1,997,198	\$	2,040,757	\$	2,040,757	\$	2,040,757

# Special Revenue Fund Project Table Fund 22

Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
			EXPEND	TURES					
22590078	BG0081	Northbase EV Chargers	89.600	-	_		_	_	
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	•	-		_	_	
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	-		-	_	_	
22790074	PC0025	Sutton Wilderness Rec Trails Grant	111,200	-	-	_	_	•	_
22796638	PR0026	Firehouse Art Center Addition	325,000	-	300,000	-	_	-	-
		TOTAL SPECIAL REVENUE FUND 22 PROJECTS \$	11,189,493 \$	•	\$ 300,000	\$ -	\$ -	\$ - 1	

# 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 is one scheduled project in FYE23 totaling \$44,000.

#### Room Tax Fund Summary Fund 23

		FYE 21 ACTUAL		FYE 22 SUDGETED		FYE 22 ESTIMATED	,	FYE 23 PRELIMINARY		FYE 23 ADOPTED	P	FYE 24 ROJECTED	P	FYE 25 ROJECTED		FYE 26 ROJECTED		FYE 27 DJECTED
1 Beginning Fund Balance	3	33,606	;	194,002	<u>,                                     </u>	319,614	;	281,031	•	281,031	•	220,159	3	215,348	3	222,290	3	241,431
3 Revenues					- —													
4 Taxes		4 504 400					_						_			1,875,393	4	1,931,654
5 Interest/investment Income	•	1,264,409	3	1,312,500		1,685,000	\$	1,716,250	3	1,716,250	*	1,767,738	3	1,820,770	3	1,875,393	•	2,500
6 I/F Transf - General Fund		(669) 1,075,000		2,500		2,500		2,500		2,500		2,500		2,500		2,500		
7 Bond Proceeds - 2021 Note		1,075,000		-				•		•		•		•		•		-
8						3,882,000												
9 Total Operating Revenues	3	2,338,740	3	1,315,000	;	5,569,500	3	1,718,750	;	1,718,750	\$	1,770,236	3	1,823,270	\$	1,877,893	\$	1,934,154
11 Expenditures	•																	
12 Administration		46,345			_		_									75,116		77,366
13 Arts & Hurmanities	•	49,345 677,698	•	52,500	\$	67,500	2	68,750	3	68,750	\$	70,810	2	72,931 437,585	\$	450,694	•	464,197
14 Parks Capital Projects		64,187		315,600		301,967		412,500		412,500		424,857		437,565		430,004		
15 Conventions/Visitor Bureau		955,187		87,000		361,060		44,000		44,000				875,169		901,388		928,394
16 VF Transf - Westwood		204,219		631,200 209,444		810,000		825,000		825,000		849,714		8/5,100		501,300		
17 VF Transf - Capital Fund		20,210		200,444		•		•		•		-		•		-		
18 VF Transf - Norman Forward Fund		•		•		3.801.683		•		•		•		-				
19 Debt Service - 2021 Note						185,536		429,372		429,372		429,668		430,642		431,554		433,306
20 Carryover Encumbrances/Audit Adj.		105,096				80,317		429,312		420,372		429,000		400,042				
21						30,317		•		•								
22 Total Expenditures	3	2,062,732	•	1,295,744	3	5,608,083	-	1,779,622	1	1,779,622	-	1,775,049		1,816,327	4	1,858,752	5	1,903,263
23				1,230,111	· —	0,000,000	·	1,770,022	·	1,710,022		1,710,040	<u> </u>					
24						-												
25 Net Difference	\$	226,008	3	19,256	2	(38,583)		(60,872)	8	(60,872)	3	(4,812)	2	6,943	5	19,141	5	30,891
26					· —	(45,555)	<u> </u>	(40,512)	. <u>-</u>	(00,012)	<u> </u>	(1,5.2)						
27 Ending Fund Balance	\$	319,614	3	213,258	3	251,031	3	220,159	3	220,159	3	215,348	3	222,290	3	241,431	\$	272,322
23	******			**********	-	*************	-			***************************************	-	********		*********	*******	************	2000017	******
29 Reserves:																		
30 Reserved for Administration	\$	1	\$	1	\$	1	\$	1	3	1	\$	1	3	1	\$	1	3	1
31 Reserved for Arts & Humanities		(103,033)		25						_		(0)		(0)		(0)		(0)
32 Reserved for Parks & Rec.		203,442		213,181		61,826		954		954		(3,857)		3,006		22,226		53,117
33 Received for Conv. & Touriern 34		219,204		51		219,204		219,204		219,204		219,204		219,204		219,204		219,206
35 Total Reserves	3	319,614	;	213,258	<u> </u>	281,031	3	220,159		220,159	5	215,348	•	222,290	3	241,431	3	272,322
	******	200010035500	******		-		-		-		*****		-	***********	*******	******		*****

## Room Tax Fund Project Table Fund 23

Pg	# Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
_			E	XPENDITURES						
	23794442	RT0089	Bicycle Skills Park							
	23793375	RT0084	Disc Golf Improvements Citywide		•	-	-	•		-
	23796638	RT0027		4.423	•	-	-	•	•	
			Firehouse Art Center addition (match)	125,000				-		_
	23796627	RT0090	Historic Museum Parking	127,481		_		_		-
	23798814	RT0087	Sooner Theatre Seat Replace & Interiors (matc	32.056	_			•	•	•
22	23793364	RT0091	Westwood Tennis Center Improvements	25 000	44 000	-	•	•	•	•
	23794442	PR0172	Ruby Grant Park SE Parking Lot	46.250	44,000	•	•	-	•	•
	23798815	RT0008	12th Avenue Tennis Court Renovation	46.250 870	•	•	-	•	•	•
_			TOTAL ROOM TAX FUND 23 PROJECTS 5		44,000	\$ .	\$ .	\$	\$ - !	<u> </u>

PROJECT TITLE:	Westwood Tennis Ce	nter Improvements	PROJECT TYPE: PROJECT NUMBER:	Parks & Rec	reation	Improvt.
PROJ. CATEGORY: DEPARTMENT:	Parks and Recreation	,	ACCOUNT NUMBER:	23793364		
MANAGER:	James Briggs		BEGIN & END DATES:	7/1/21	to	6/30/22
WARD(s):	8		LIFE EXPECTANCY:	25 years		
DETAILED PROJEC	T DESCRIPTION:			<del></del>		

Since the addition of the new 2-court indoor facility was completed as part of the NORMAN FORWARD program, there has been an increase in year-round activity at the Westwood Tennis Facility. Also, there has been an increase in participation in Pickleball, which is a modified version of tennis played on the same courts, just in a smaller area around the net.

Due to the increased activity, the court surfaces must be kept playable, which requires regular re-surfacing by qualified tennis court

Due to the increased activity, the court surfaces must be kept playable, which requires regular re-surfacing by qualified tennis court construction contractors. We would like to re-surface all of the outdoor courts over the next two fiscal years, as well as complete projects to replace the old incandescent court light fixtures on the oldest courts (courts 8&9) with modern LED box fixtures, add walkways to connect the pro shop to the courts west of the building, add a drinking fountain and paint the inside of the pro shop, replace the toilets in the building and improve the site furnishings and drainage around the facility. The final phase of work would be to consturct either 4 outdoor pickleball courts east of the tennis courts or to build an indoor pickleball facility in that space—both of which would increase the year-round usage of the facility.

**EXPENDITURE SCHEDULE through CITY Accounts by FY** Actual Budget **TOTAL ALL** Prior **FYE FYE FYE FYE FYE FYE** Beyond Account Number Cost Element FISCAL YRS 2023 Years 2022 2024 2025 2026 2027 5 Years 6201 Design 5,000 5,000 6001 ROW 0 6701 Utilities 0 46101 Const 64,000 20,000 44,000 6301 Matis 0 Total 69,000 25,000 44,000 न 0 0 01

OPERATING IMPACT: negligible Genl Fnd

#### **STATUS & COMMENTS:**

Proposed as a Room Tax project. With increased play from adults and steady increases in youth tennis activity, there is always a need to upgrade the facilities for players. Upon talking to the staff at Westwood, there are several things that would help keep the facility in the best possible condition for both daily individual and league players and their very busy USTA Tournament schedule in the warmer months, which attract thousands of visitors to town for multiple days in regional and sectional national tournaments.

TAL PROJECT BUDGET BY FU	<u>nd source a</u>	AND PURPO	OSE:	I	HIS PROJECT NEEDS	S ASSIST	TANCE FROM:	
Purpose	Fnd 23			Total	Bldg Maint	no	1	
Design	5,000			5,000	IT T	no	7	
ROW [	0			0	Pub Wks	yes	1	
Utilities	0			0	Utilities	no	-	
Const.	64,000			64,000	Parks		7	
Materials	0			0	Other	no		
Total	69,000	0	0	69,000	L		_	
Reimbursable Account?	no						Last Update	2/24

#### 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 eight pay-go projects are included for funding in FYE23 totaling \$3,950,400.

# Water Fund Summary Fund 31

	FYE 21 ACTUAL	FYE 22 BUDGETED	FYE 22 ESTIMATED	FYE 23 PRELIMINARY	FYE 23 ADOPTED	FYE 24 PROJECTED	FYE 25 PROJECTED	FYE 26 PROJECTED	FYE 27 PROJECTED
1 Beginning Fund Balance	\$ 38,395,612	\$ 7,530,865	\$ 31,850,455	\$ 1,452,241	\$ 1,452,241	\$ 2,281,988	\$ (19,301,727)	\$ (27,266,402)	\$ (27,784,861)
3 Operating Revenues: 4 Enterprise Fund Fees/Chgs 5 Connection Fee 6 Capitel Improvement Charge	\$ 21,769,291 1,265,015	\$ 23,900,000 670,000	\$ 21,000,000 800,000	\$ 21,420,000 816,000	\$ 21,420,000 816,000	\$ 21,848,400 832,320	\$ 22,285,368 848,966	\$ 22,731,075 865,946	\$ 23,185,697 883,265
7 Cost Allocation	1,679,490 876,013	1,393,776 756,751	1,393,776 756,751	1,407,714 776,641	1,407,714 776,641	1,421,791 784,407	1,438,009 792,251	1,450,369 800,174	1,464,873 808,176
9 Total Operating Revenues 10 11 Operating Expenditures:	\$ 25,589,809	\$ 26,720,527	\$ 23,950,527	\$ 24,420,355	\$ 24,420,355	\$ 24,888,918	\$ 25,382,594	\$ 25,847,564	\$ 26,342,011
12 Salaries / Benefits 13 Supplies / Materials 14 Services / Maintenance	\$ 4,285,888 2,741,029 2,425,287	\$ 4,583,708 3,002,384	\$ 4,583,708 3,189,016	\$ 4,408,319 3,100,195	\$ 4,669,677 3,134,440	\$ 4,903,161 3,165,784	\$ 5,148,319 3,197,442	\$ 5,405,735 3,229,417	\$ 5,676,022 3,261,711
15 Internal Services 16 Cost Allocations 17 Employee Turnover Savings	2,425,267 180,998 2,037,831	2,670,863 237,511 2,081,271	3,158,491 237,511 2,081,271	3,060,943 248,937 2,240,914	3,063,108 263,506 1,861,667	3,093,739 268,776 1,880,284	3,124,676 274,152 1,899,087	3,155,923 279,635 1,918,077	3,187,482 285,227 1,937,258
18 19 Total Operating Expenditures	\$ 11,671,031	(68,756) \$ 12,506,981	\$ 13,181,241	(66,125) \$ 12,991,183	\$ 12,926,273	(73,547) \$ 13,238,197	(77,225) \$ 13,566,451	(81,086) \$ 13,907,701	(85,140) \$ 14,262,560
20 21 Net Operating Revenue 22	\$ 13,918,778	\$ 14,213,546	\$ 10,769,286	\$ 11,429,172	\$ 11,494,082	\$ 11,648,721	\$ 11,796,143	\$ 11,939,863	\$ 12,079,450
23 Other Revenues: 24 Interest Income 25 Other Misc. Revenue 28 IF Tranfer - Sewer Fund	\$ (8,673) 762,335	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000
28 I/F Tranfer - Sewer Fund 27 Revenue Bond Proceeds 28 Grant Revenue 29	33,500	:	5,879,798	-		: :	- -		- -
30 Total Other Revenues 31	\$ 787,162	\$ 120,000	\$ 5,999,798	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000
32 Other Expenditures: 33 Audit Accruals/Adj/Encumbrances 34 Master Consorvancy Debt	\$ 2,791,668 71,749	\$ 71,523							\$ 263,200
35 Debt Service - 15 Issue 36 Debt Service - 16 Issue	1,565,891 844,220	1,478,310 770,109	\$ 284,631 1,478,310 770,109	\$ 335,425 1,480,034 771,060	\$ 335,425 1,480,034 771,060	\$ 334,884 1,476,119 771,732	\$ 334,315 1,486,619 767,071	\$ 333,797 1,491,319 772,129	740,275 771,742
37 Debt Service - 17 Issue 38 Debt Service - 18 Issue 39 Debt Service - 21 Issue	2,292,137 896,015	2,352,500 899,405	1,804,317 899,405	1,996,641 891,295	1,996,641 891,295	1,996,641 893,025	1,996,641 893,455	1,996,641 892,585	1,996,641 890,415
40 Capital Projects 41 Capital Projects - 15 Issue	5,900,968	11,270,701	37,064,213	4,723,400	3,950,400	26,516,000	13,016,000	5,682,000	22,972,200
42 Capital Projects - 17 Issue 43 Capital Projects - 18 Issue 44 Bond Issue costs	498,136 4,712,083	:	3,024,091	-	:	:	:	-	:
45 Capital Equipment 46 I/F Transf - General Fund 47 I/F Transf - General Fund - Meter Sys	286,077 1,103,653	548,100 1,228,500	633,722 1,228,500	247,679 1,111,800	247,679 1,111,800	230,000 1,134,036	230,000 1,156,717	230,000 1,179,851	230,000 1,203,448
48 I/F Transf - Capital Fund 49 I/F Transf - Norman Forward Fund 50	288,500	Ξ.	:	- -	-	-	-	:	-
51 Total Other Expenditures 52	\$ 21,251,097	\$ 18,619,148	\$ 47,167,298	\$ 11,557,334	\$ 10,784,334	\$ 33,352,437	\$ 19,880,818	\$ 12,578,322	\$ 29,067,921
53 Net Revenues (Expenditures) 54	\$ (6,545,157)	\$ (4,285,602)	\$ (30,398,214)	\$ (8,162)	\$ 829,748	\$ (21,583,716)	\$ (7,964,675)	\$ (518,459)	\$ (16,868,471)
55 Ending Fund Balance 56 57 Roserves	\$ 31,850,455	\$ 3,245,263	\$ 1,452,241	\$ 1,444,078	\$ 2,281,988	\$ (19,301,727)	\$ (27,266,402)	\$ (27,784,861)	\$ (44,653,331)
58 Reserve for Operations 59 Reserve for Encumbrances	\$ 933,682 7,558,319	\$ 1,000,559	\$ 1,054,499 -	\$ 1,039,295	\$ 1,034,102	\$ 1,059,056	\$ 1,085,316	\$ 1,112,616	\$ 1,141,005
60 Reserve for Bond Projects - 17 Issue 61 Reserve for Bond Projects - 18 Issue 62 Reserve for Capital	5,879,798 18,190,403	2,451,693 3,827,197 13,471,950	2,855,707 15,372,000	2,855,707 17,048,550	2,855,707 10,417,550	2,855,707 13,890,067	2,855,707 14,327,100	2,855,707 22,972,200	2,855,707 22,972,200
63 Reserve (Deficit) Surplus 64	(711,747)	(17,506,136)	(17,829,965)	(19,497,474)	(12,025,371)	(37,106,557)	(45,534,525)	(54,725,384)	(71,622,243)
65 Total Reserves	\$ 31,850,455	\$ 3,245,263	\$ 1,452,241	\$ 1,444,078	\$ 2,281,988	\$ (19,301,727)	\$ (27,266,402)	\$ (27,784,861)	\$ (44,653,331)

#### Water Fund Project Table Fund 31

	Pg Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
				EXPEND	ITURES					
	21000042	WA0337	WATER DISTRIBUTION SYSTEM Asset Management Plan							
	31993360		Corporate Addition Utilities	141,500 301,200	•	•	•	•	•	-
		WA0365	GIS As-Built Linking	63,720		•	•	•	-	•
•	31993346 31993346	WA0373	Crest Place - FY22 Urban SVC WL Jackson DR - FY22 Urban SVC WL	104.000 55.000	•	-	•	•	•	•
	31993346	WA0372	Blessing Court FY22 Urban SVC WL	16.000	•	-		•	-	•
(See	31993346 31999942	WA0377 WA0368	Morren Dr - Urban SVC WL Utility Connection Fee Evaluation	66,000	•	-	-		-	
¥.		WA0369	Blending of Wells 5.6.52 at WTP	49,002 52,410			•			•
Č.	31993395	WA0021 WA0349	Water Meter GPS	187,000	•	•			-	-
	031-	WA	Water Line Improvements-Segment B (24th NE: Robinson Waterline Maintenance Plan: 40 Year Duration	324.900	•	•	2,300,000	•	•	•
	031-	WA	Water Line Replacement: Alameda. 24th NE to Carter		•	-	1,260,000	•	-	
î.	31995521 31993360	WA0338 WA0328	Water Line Replacement: Classen/Flood, Highway 9 to Ind Water Line Replacement: Flood-Robinson to Venture	1.943.699 3.814.635	•	-	350,000	2.520.000	3,620,000	3,300,000
Ĺ	31996683		Water Line Replacement: Sooner Mall	91,717	•	-		•	-	•
	31995521		Water Line Replacement: Hall Park Phase 2	• • • • • • • • • • • • • • • • • • • •		-	698,000		•	
Milita	031- 31993360	WA WAN173	Water Line Replacement: Main Street: Berry to Interstate I Master Meters Installation	322,529	-	•	-	1,220,000	4.010.000	4.010,000
Ĭ	31993360		Water Line Replacement: Robinson Under I-35	129,451	•	•	-		•	
	30 31993361		Water Meter Automatic Metering Infrastructure (AMI)	2.564.231	1.900.000	1,600,000	1,600,000	1,600,000	1.600,000	4,000,000
	31993345 31999939		I-35 Waterline Relocation Backwash Tower Repaint	2,353 23,931		•	•		•	
(00)04	31993395	WA0201	Backflow Prevention Program	66,215	•	•	-			•
	31995521 31996683		Water Line Replacement: Gray/Main Street WL Replacement Southlake Addition	130,808 1,169,000	•	•		•	-	•
ļ.	31993395		Water Line Replacement: Brownwood & Buckingham	6,015	-				•	
	31996683		Water Line Replacement: Jenkins Replacement	696,726	•	•	•	•	•	•
Salesa	31993360 31996683		Water Line Replacement: Gray & Tonhawa Water Line Replacement: Porter Replacement	104,524 2,237,949	•	•	•	•	•	
illian.	31993360		WL improvements: Segment D 24" Phase 4	2,223,315	-		-			•
Ĺ	31996683		Water Line Replacement: 24th NE: Robinson to Alameda	77,696	•	•	-	•	•	•
	031- 31995521	WA WA0241	Water Line Replacement: 24th NE: Beaumont to Lindsey Water Meter. Large Water Meter Testing	226.266			-		-	
tion.	31996683	WA0242	Water Line Replacement: Robinson- 24th NW to WTP	5.694.874	-	3.700,000	6,000,000	•	-	•
	31993360	WA0245 WA0246	Water Line Replacement: Interstate Drive Water Line Replacement: Parsons Addition	919,517 1,018,644	-		-	:	•	•
{			Water Line Replacement: Urban Service Area Water Line F	183.000	<del>.</del>					•
	31 31995521 32 31996683		Water Line Replacement: Fire Hydrant and Valve Replacer Water Line Replacement: Danfield -B/w Brookhaven	179.106	100,000 810,000	100.000	100,000	100.000	100,000	•
	33 31993360		Water Line Replacement: Tecumseh, 24th Ave NW to Jour	-	428,400	3.060,000	-		•	•
	34 31993346	WA0381	Water Line Repti: Urb Svc Area Water Line Pro FYE 23		262.000	203.000	183,000	242.000	250.000 \$ 9,580,000	\$ 11,310,000
(			Subtotal Water Distribution System Projects \$	25,186,932.52 \$	3,500,400 \$	8,663,000	12,491,000	\$ 5,682,000	3 3,380,000	11,310,000
			WATER TOWERS							
		WA	Water Tower - New SE Tower	384,000	-	230,000	•		856,000	3,500.000
		WA0364 WA0182	Water Tower - Boyd Tower Water Tower - Lindsey Tower	350,000	-	350,000				•
Ł	31993345	WA0189	Water Tower - Cascade Tower	487.432	•	773,000	<del>.</del>	•		•
	31993345 31993345		Water Tower - Robinson Tower Water Tower- Hall Park Tower	100,000					<u> </u>	<del> </del>
	0.000.0	*******	Subtotal Water Tower Projects \$	1,321,432 \$		1,353,000	<u> </u>	<u> </u>	\$ 856,000	\$ 3,500,000
(			WATER WELL IMPROVEMENTS							
Ł	31993345	WA0212	Water Well: 2015 Water Wells & Lines (paygo)	209.435	-	-	-	•	•	•
		WA0235	Water Well: 2015 Well Field Development (paygo)	194,397 121,721	•	•	•	•		:
	31995521	WA0243	Water Well: Honzontal Well Subtotal Water Well and Distribution System Projects \$	525,553 \$	. !	\$ .	<b>S</b> -	\$ .	\$ .	\$ .
F										
Į			WATER TREATMENT PLANT							
	031-	WA	Lake Thunderbird Augmentation		•	•	•	•	12,536,200	87, 188,800
		WA0329 WA	New Building for Line Maintenance (match) Update Water Supply Plan	3.784,025	•	-	500,000		•	
•	031- 31993395	WA0359	Corrosion Control Study	175,000	-	•	•		•	•
1		WA0330	WTP Laboratory Remodel Cyber & Physical Security Assessment (Split 50/50 between	12.407 113,749	•	-	25.000	•		•
	31993395 3199939	WA0360 WA0361	WTP: Concrete Improvements	•	-	•	•	•	-	2,000,000
	31993395	WA0362	WTP Studge Disposal Study	100,000 3,139,500	-	16,000,000				2,000,000
		WA0214 WA0248	WTP Well Field Blending WTP Fiber Expansion	55.000	-	•	•			•
ſ	31999939	WA0291	WTP Improvement Phase 1	152,826	-	•	•	•	•	•
		WA0249	WTP SCADA Improvements WTP, CO2 Tank	897 385,000					•	-
		WA0374 WA0370	WTP: Solar Array	1,357.500		-	•	•	-	
	35 31993395	WA0375	WTP. Clarifier 1 and 2 rehab	80,000 30,000	400,000 50,000	500,000	•	:		<u>-</u> _
ķ	36 31993395	WAD3/6	WTP: Filter 1-4 Influent Pipe rehab Subtotal WTP Other Projects \$				\$ 525,000	\$	\$ 12,536,200	\$ 89,188,800
			URBAN SERVICE AREA WATER LINES							
NAME OF			FYE 2018 Lines							
1			FYE 2019 Lines	78,000	_	_				•
Ţ	31993340	WA0332	Stinson St: Jenkins Ave to George Ave FYE 2020 Lines	70,000	-					
		6 WA0340	Hunting Horse Tr. Wyandotte Wy - 1010 Hunting Horse Tr	1,569	•	•	-			:
1	3100334	5 WA0341		29.000	-	•	-			
		CVEUVAN S	W Brooks St; Berry Rd to Wylie Rd	103,000	-	•	-			
ľ	3199334 3199334	6 WA0342 6 WA0343	E Eufaula: Porter to Ponca	-	•	•			•	
{	3199334 3199334		E Eufaula: Porter to Ponca	6, <u>202</u>		<u>.</u> .	\$	<u> </u>	\$	<u>.</u> .

Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Proposed		FYE 2024	FYE 2025	ı	FYE 2026		FYE 2027		BEYOND 5 YEARS
ACCUNO	Hamber	Floject Name						_		_			
		HOT SOILS WATER LINE REPAIR PROGRAM	-										
		FYE 2018 Lines											
		FYE 2019 Lines											
31993344	WA0334	Drawbridge Ln: Castlerock Rd to Stonehurst to Castlerock	-		-	-	-		•		•		•
		FYE 2020 Lines											
31993344	WA0346	Crail Dr. 36th Ave NW to Astor Dr	50,000		•	-	-		•		-		-
31993344	WA0347	Buckingham Dr. Brownwood Ln to Bridgeport Rd	50,000		•		 <u> </u>						<u>-</u>
		Subtotal Hot Soils Water Line Repair Program \$	100,000	<u> </u>	\$_		\$ 	<u>\$</u>		- 5	<u> </u>	<u> </u>	<del></del>
		SUBTOTAL PAYGO WATER PROJECTS \$	36,737,593	\$ 3,950,40	0 \$	26,516,000	\$ 13,016,000	\$	5,682,000	<u>\$</u>	22,972,200	\$	103,998,800
			<u> </u>										
		WATER BOND PROJECTS Series 2006											
31993345	WB0212	2015 Water Wells and Supply Lines (2 MGD)	2,969,313		-	•	-		-		-		-
31999939		WTP: Phase 2 Improvements	54,778		-	-	-		_ •				•
		total Bond Expenses for 2006 Water Bond Projects \$	3,024,091	\$ -	\$		\$ •	\$	-	\$		\$	-
		TOTAL ALL WATER FUND 31 PROJECTS \$	39,761,684	\$ 3,950,40	0 \$	26,516,000	\$ 13,016,000	\$	5,682,000	\$	22,972,200	\$	103,998,800

PROJECT TITLE:	Mater Motors	A di canana Mak	1 - Infor		<u> </u>	_				
		, Advance Mete	ering Intras		1			Water Syste	∌m	Improvt.
PROJ. CATEGORY:	Water Meters				PROJECT N		,	WA0351		
DEPARTMENT:	Utilities				ACCOUNT N			31993361		
MANAGER:	Nathan Mader				BEGIN & EN	D DATES:	!	7/1/20	to	6/30/25
WARD(s):	All		'		LIFE EXPEC	TANCY:	,	20 years		
					L					
A majority of the NU	JA water mete	ers are curren	itly read b	y a person	walking and	d opening e	ach meter r	an and rea	ding the dir	al on the
meter monthly. The	e reading is ty <sub>l</sub>	ped manually	/ into a hai	indheld dev	vice that stor	res the data	until it can	be downloa	aded at the	end of
each day. A small <sub>l</sub>	percentage of	f the NUA met	ters have	Automatic	Meter Read	ding (AMR) v	which allows	s a person t	to walk nea	ar the
meters or drive a ve	ehicle near the	e meters so th	hat a hand	d held devic	ce reads ead	ch meter via	a electronic :	signals. Th	he future tre	end is for
water utilities to est	ablish a few to	owers that car	n read ea	ch meter u	sing radio fr	equencies.	The reading	ıg devices c	an be insta	alled on
water towers so tha	it good commi	unication is er	stablished	J with each	meter. This	s allows the	utility to re	ad any mete	er instantar	reously
and provide the cus	tomers with m	nore responsi	ve service	as well as	s greatly red	luce errors i	n meter rea	ading entries	s. Since th	ere are
various companies										
specializes in helpir										
could range from \$1										
\$350K into the first	year to get the	e process star	rted and r	ealizes tne	a full tunaing	, for this end	Jeavor will r	equire a wa	iter rate inc	rease.
			_			_				
EXPENDITURE S	SCHEDULE	through Cl	TY Acco	nints by	FY					
MAI MITTER	Wilher		Actual	1		. 1	1 1	l '	1	l
	I	TOTAL ALL	Prior	· ·		FYE	FYE	FYE	FYE	Beyond
Numbor	Cost Element				1	2024	2025	2026		i '
Account Number	<del></del>	<del></del>	Years			2027	2020	2020	2021	3 I Gaic
	Design	1,300,000	35,769	964,231	300,000	<del>, </del>	<del></del>		<del> </del> '	<del></del>
	ROW	0		<b>├</b>	<del></del>		<b></b>		<b></b> '	├──
	Utilities	0	<b></b>			,				
46101	<del></del>	13,600,000		1,600,000	1,600,000	1,600,000	1,600,000	1,600,000	1,600,000	4,000,000
46301	Matis	0							<u> </u>	ـــــ
		0	<u></u> !	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u></u>	<u> </u>
	Total	14,900,000	35,769	2,564,231	1,900,000	1,600,000	1,600,000	1,600,000	1,600,000	4,000,000
1	<u> </u>									
OPERATING IMPACT	г: "	slight	Water Fnd	Once mete	ers are purcha	ased, ongoing	maintenanc	e fee of mete	ring equipm	ent \$300,0
	· -									
STATUS & COM	MENTS:									
SIAIUU &	White i we.									
]										
į										
1										
										~==.
TOTAL PROJEC	T BUDGET	BY FUND	SOURCE	AND PU				DS ASSIST	ANCE PRU	<u>)M:</u>
	Purpose				Total	7	Bldg Maint	no	1	
1	Design	1,300,000		T	1,300,000	1	IT	no	_	
l	ROW	0			0	1	Pub Wks	no	]	
1	Utilities	0			0	4	Utilities	yes	]	
	Const.	13,600,000	,	<del>                                     </del>	13,600,000	A .	Parks	no	]	
i	Materials	0		<del></del>	1 0	.1	Other	no	1	
1				0 0	14,900,000	4	<del>-</del>	L	ے Updated by	" NMM
I	Total		<b>├─</b> ─	<del>' </del>	14,500,000	3			Last Update	
									LUGI Upuu	ــــــــــــــــــــــــــــــــــــــ

DDG 1507 TITLE.	Cisa Hudsont a	and Valve Repla	cement Pr	oiects	PROJECT T	YPE:	Į,	Nater Syste	em	Maint.
PROJECT TITLE:			Center	ojooto	PROJECT N		- T	VA0363		
PROJ. CATEGORY: DEPARTMENT:	Utilities	1100			ACCOUNT		į.	31995521		
MANAGER:	David Hager				BEGIN & EI		: •	7/1/20	to	6/30/25
					LIFE EXPE	TANCY:	1	20-30 Years		
WARD(s):	All				LIFE EXPE	STANCT.	Ľ	20-00 1 0210		
DETAILED PRO	IECT DESC	PIPTION								
This is an annual ma	intenance proje	ect to replace ag	e related f	ire hydrants	and isolation	n valves w	ithin the dstri	oution syste	m on an ne	eded basis. Un-
needed funds to be i	returned to the \	Nater Fund (03°	1) balance	at the end	of each fsca	i year. Loca	ation of replac	ement asse	ets to be det	ermined on a
case by case basis.	Funds will purch	iase new fire hy	dratnts, va	ilves, water	line fittings	and aggerg	rate material	s for related	i asset repia	cements.
ı										
ı										
EXPENDITURE	SCHEDULE	through Cl								i
		1	Actual		l	!				_
		TOTAL ALL	Prior		l	FYE	FYE	FYE	FYE	Beyon
Account Number		FISCAL YRS	Years	2021		2023	2024	2025	2026	5 Year
4630	1 Matis	600,000	20,894	179,106	100,000	100,000	100,000	100,000	100,000	
		0								
		0							_	
		0								
		0								
		0								
	Total	600,000	20,894	179,106	100,000	100,000	100,000	100,000	100,000	
	1000	1 000,0001	20,034	179,100	100,000	100,000	100,000	100,000	100,000	
OPERATING IMPAC	<b>~</b> T.	positive	Metor Fra	Onneine					11 _ 1- 111	
OPERATING IIVIPAC	J1.	positive	vvaler Filo	Ongoing re	epiacement a	and mainte	nance will inc	rease asser	reliability	
				<del></del>						
STATUS & CON	MENTS:									
This annual asset re	placement proje	ect will replace h	Hot Soils w	ater line rep	placement p	rojects. The	e ongoing pro	grammed v	vater line rep	placements
projects will be re-pr fire hydrant and valv	e reniscement :	account will fund	riban Area dicoete of r	wate line re	epiacement	projects an	d outside con	tract projec	ts for future t	fiscal years. This
mo nyarant ana tait	c replacement	ACCOUNT WITH TUTE	u costs of 1	ilatellais iu	THE HOLSE	JIIS CIEW a	na is expecte	a to continu	ie indefinitely	/.
TOTAL PROJEC	T BUDGET	BY FUND S	OURCE	AND PU	RPOSE:	THIS PRO	DJECT NEE	DS ASSIS	TANCE FE	ROM:
	Purpose	Fnd 31			Total		Bldg Maint			<del>(01111</del>
	Design				0		IT .			
	ROW	0			0		Pub Wks			
	Utilities	- 6			0		Utilities	VOC		
	Const.				0		Parks	yes		
	Materials	600,000			600,000		Other			
						,				
Daimb	Total		0	0	600,000				Updated by	
Reimbur	sable Account?	yes						L	ast Update	3/1/22

					1					
PROJECT TITLE:	WL Replacen	nent: Danfield -	· B/w Brook	haven	PROJECT	TVDE				
PROJ. CATEGORY:	Water System		5.11 5.00.		PROJECT			Water Sys	tem	Maint
DEPARTMENT:	Utilities	·			ACCOUNT			WA0379		
MANAGER:	Nathan Made	nwald			BEGIN & E		-	31996683 7/1/22	<del></del>	0.000.00
WARD(s):					LIFE EXPE		J.	40 years	to	6/30/24
	<u> </u>	<u> </u>		L		.0174101.		40 years		
<del></del>					<u></u>					
DETAILED PRO	JECT DESC	RIPTION:								
Due to significant nun	nber of breaks	that have impa	cted water	service to t	he develop	nent, this p	roject is prop	sed to real	are the wate	r lines
liuronduoni ine ueidui	ornood. The e	existing lines ar	e ductile iro	on pipe that	are 40-50 v	ears old ar	id have exper	ienced a sid	mificant amo	unt of
corrosion. I nis proje	ct will install ne	w 8-inch main	along with i	minimal am	ounts of 6-ir	nch for sma	all streets and	short dead-	end lines an	d will then
reconnect services fo	r the residents.									
	<del> </del>									
EXPENDITURE S	<u>SCHEDULE</u>	through C	TY Acco	unts by	<u>FY</u>					
			Actual	Budget						
	1	TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element		Years	2022	2023	2024	2025	2026	2027	5 Years
	Design ROW	74,000 0			74,000			-	<u> </u>	
	Utilities	0								
	Const	736,000			736,000					
	Matis	730,000			100,000					
0301	Iviaus	0								
	7-4-1		0	0	810,000	0	0	0	0	
	Total	810,000	U	U	810,000	U	U	U	U	
	<b>-</b> i		\A/-4 F		.4		<del></del>	<del></del>		
OPERATING IMPACT	:	slight	vvater Fnq	ongoing wa	ater mainten	ance				
				<del></del>				<u> </u>		
STATUS & COM	<u>MENTS:</u>									
TOTAL PROJEC	T BUDGET	BY FUND S	SOURCE	AND PU	RPOSE:	THIS PR	OJECT NE	DS ASSI	STANCE F	ROM:
	Purpose	Fnd 31			Total		Bldg Maint		į	
	Design	74,000			74,000	Ì	IT			
	ROW	14,000	l		0	1	Pub Wks			
	Utilities	0			0	1	Utilities		1	
	Const.	736,000		<b> </b>	736,000	1	Parks		1	
	Materials	750,500		<del>                                     </del>	0		Other		1	
	Total	<del></del>		0	810,000	1		L	ן Updated by	NMM
D.tb			<del>                                     </del>	<del>                                     </del>	310,000	1			Last Update	
Reimburs	sable Account?	1	I	I					opuate	0/1/2/

PROJECT TITLE: PROJ. CATEGORY: DEPARTMENT: MANAGER: WARD(s):			h - Flood to		PROJECT N ACCOUNT	NUMBER: NUMBER: ND DATES:		Water Syste WA0380 31993360 7/1/22 50 Years	em to	Maint. 6/30/25
DETAILED PROJEC										
Project will replace do area. The existing m										nt of the
(approximately 25 fee		DIGANO A	406	ve		-o .o ropan t		0.000	uopui	
i										
EXPENDITURE SCH	EDULE through	an CITY Accou			l p	l Dect	D	l part in the	ln	
		TOTAL ALL	Actual Prior	Budget FYE			Projected FYE		Projected	
Account Number	Cost Element	FISCAL YRS		2022		2024	2025			Beyond 5 Years
	1 ROW	306,000			306,000		2023	2020	2021	O I EdiS
46101	1 Const	122,400			122,400				<del>  </del>	
	1 Design	3,060,000				3,060,000			<del>                                     </del>	
										_
	<del></del>	0								
	Total	3,488,400	0	0	428,400	3,060,000	0	0	0	0
OPERATING IMPAC	T:	positive	Water Fnd							
	I	Positive	TANGE FIIG							
		<del></del>		<del></del>						
STATUS & COMME	NTS:									
ı										
TOTAL PROJECT BI	UDGET BY FUI		AND PURPO	OSE:		THIS PROJ	ECT NEFD	S ASSISTAI	NCE FPON	1:
	Purpose	Fnd 31			Total		Bldg Maint	no	I NUN	<del>"</del>
	Design	3,060,000			3,060,000		IT	no		j
	ROW	306,000			306,000		Pub Wks	yes		į
	Utilities Const.	122,400		I	0		Utilities	yes		
	- 453537	122 4001	1		122,400	į.	Parks	no		,
		122,700		<del>+</del>			L			I
	Materials				0		Other	по		
Reimbure		3,488,400 no	0	0	3,488,400		Other	no Uj	pdated by It	NMM 3/1/22

PROJECT TITLE:	Urban Service	e Area Waterli	nes EVE 22		,   	T/05				
PROJ. CATEGORY:		e Area Waterli		<del>,</del>	PROJECT			Water Syst	em	
DEPARTMENT:	Utilities	o raca vvaterni	163		PROJECT			WA0381		
MANAGER:	Scott Aynes				ACCOUNT			31993346		
		Γ	<del></del>	т——	BEGIN & E	END DATE	<b>S</b> :	7/20/19	to	6/30/25
WARD(s):	All	<u> </u>			LIFE EXPE	CTANCY:		40-50 Year	'S	
<del></del>					<u> </u>					
DETAILED PRO.	IECT DESC	RIPTION								
These projects purcha			t of cast ion	and ductile	iron water	maine wat	ervolvoe fro	budanta a	-d C	
spacing in the Orban	service areas.	FYE: 22 Cres	t Place (\$10	04.000). Ble	essina Court	(\$16,000)	Jackson Driv	e (\$55.000)	Morren Dri	· ·
(\$00,000). FTE 23: 1	149 E. Brooks (	Street (\$100,0	00), 401 12	th Avenue	S.E. (\$110.0	000), Rich :	Street (\$27 00	IO) America	na Court (\$2	)E 000\
IFTE 24: Kingston Roa	ad (\$46,000),P	ark Drive (\$54	,000), Wes	t Brooks Str	eet (103.00	0). FYE 25	: Venture Driv	/e (\$118 00)	1) 28th Avai	M/ IA our
(\$65,000). <b>FYE 26:</b> A (\$27,500), Pickard Av	cres Street (\$3	3,600), East Jo	ohnson Stre	eet (\$60,000	D), Acres St	reet, secon	d location (\$2	0,900), Wes	st Symmes S	Street
(\$27,500), Pickaru AV	enue (\$36,000	), ronnawa St	reet (\$64,U	UU).						
1										
					<del></del>					
EVDENDITUDE	CHEDIII E	through C	ITV Acce	umto bu	EV					
EXPENDITURE S	CHEDULE	l lirough Ci			<u> </u>	1 1	! 1	1		
		TOTAL ALL	Actual	Budget	5.5	5.5				
A A A I I	ام جار	TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element		Years	2022	2023	2024	2025	2026	2027	5 Years
	Design	0								
	ROW	0								
	Utilities	0								
	Const	0		044.000	000 000	222.222	400.000	242.222		
31993346 46301	Matis	1,381,000		241,000	262,000	203,000	183,000	242,000	250,000	
		0								
	Total	1,381,000	0	241,000	262,000	203,000	183,000	242,000	250,000	0
								•		
OPERATING IMPACT	:	positive	Water Fnd	Reduce ma	aintenance o	costs				
	•									
	<u></u>							***************************************		<u> </u>
STATUS & COM	MENTS:									
Division staff comple		dgeted replce	ement proj	ects.						
TOTAL PROJEC	T BUDGET	BY FUND	SOURCE	AND PU	RPOSE:	THIS PR	OJECT NEE	DS ASSIS	TANCE F	ROM:
	Purpose				Total		Bldg Maint			
	Design	0			0		IT		İ	
	ROW	0			0	]	Pub Wks			
	Utilities	0			0	}	Utilities	yes		
	Const.	0			0	]	Parks			
	Materials	1,381,000			1,381,000		Other			
	Total			0	1,381,000	1			Updated by	NMM
Reimburs	able Account?		<del>                                     </del>			•			Last Update	2/1/21

PROJECT TITLE:	WTP Rehabili	tation of Clarifi	ers 1 and 2		PROJECT '	TYPE:		Water System	em	Improvt.
PROJ. CATEGORY:	Water Treatm	ent Plant			PROJECT I	NUMBER:		WA0375		
DEPARTMENT:	Utilities				ACCOUNT	NUMBER:				
MANAGER:	Geri Wellborn	)			BEGIN & E	ND DATES:		7/1/21	to	6/30/22
WARD(s):	All				LIFE EXPE	CTANCY:		20 years		
		·		<del></del>						
DETAILED PROJEC	T DESCRIPTIO	)N·								
The existing CO2 tan	k has reached	the end of its u	seful and w	arrants repl	acement. T	his project w	ill design	and constru	ct a replacen	nent CO2
tank.										
i										
·	<del></del>	<u> </u>								
EXPENDITURE SCH	EDULE through	ah CITY Accou	1							
			Actua	_	Proposed				1	
	ا با	TOTAL ALL	E .			1	FYE			, ,
Account Number		FISCAL YRS	<del> </del>		2023	2024	2025	2026	2027	5 Years
	Design	40,000	<del></del>	40,000						
46101	Const	400,000		ļ <u>.</u>	400,000		-			
		0								_
<del></del>		0	<del></del>	<u> </u>					<del> </del>	
	<u> </u>			1			<del>-</del>		<del> </del>	
*	Total			40,000	400,000	0				
		1 110,000		1 40,000	400,000	<u> </u>	0	0	0	0
OPERATING IMPAC	Γ:		<u> </u>							
			·	ł						
STATUS & COMMEN	ITS:									
	_									
TOTAL PROJECT BU		ND SOURCE A	ND PURP	OSE:	•	THIS PROJ	ECT NEE	DS ASSIST	ANCE FROM	<u>l:</u>
	Purpose				Total		ldg Maint			
	Design	40,000			40,000	17		yes		
	ROW	0			0		ub Wks			
	Utilities Const.	400.000			0		tilities		}	
	Const. Materials	400,000			400,000		arks		ı	l
		0				C	ther			ŀ
Paimh	Total able Account?	440,000	0	0	440,000				Updated by I	MMM
Reimburs	anie Account?	no						i	_ast Update	3/1/22

PROJECT NUMBER:  WARD(s):  All   DEPARTMENT:  WARD(s):  All   DEPARTMENT:  The existing influent pipe for Filters 1-4 is required to provide water from the clarifiers to the filters as part of the treatment process for the plant. The existing 142-thch pipe is steed and has shown eights of deterioration and has been repaired previously. However, due to the critical nature of instancially all improvement needs.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number   Cost Element FisCAL YRS   Years   2002   2003   2024   2025   2026   2027   5 years    EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number   Cost Element FisCAL YRS   Years   2002   2003   2024   2025   2026   2027   5 years    Account Number   Cost Element FisCAL YRS   Years   2002   2003   2024   2025   2026   2027   5 years    Account Number   Cost Element FisCAL YRS   Years   2002   2003   2024   2025   2026   2027   5 years    Account Number   Cost Element FisCAL YRS   Years   2002   2003   2024   2025   2026   2027   5 years    Account Number   Cost Element FisCAL YRS   Years   2002   2003   2024   2025   2026   2027   5 years    Account Number   Cost Element FisCAL YRS   Years   2002   2003   2004   2005   2007   5 years    Account Number   Cost Element FisCAL YRS   Years   2002   2003   2004   2005   2007   5 years    Account Number   Cost Element FisCAL YRS   Years   2002   2003   2004   2005   2007   5 years    Account Number   Cost Element FisCAL YRS   Years   2002   2003   2004   2005   2007   5 years    Account Number   Cost Element FisCAL YRS   Years   2002   2003   2004   2005   2007   5 years    Account Number   Cost Element FisCAL YRS   Years   2002   2003   2004   2005    Account Number   Cost Element FisCAL YRS   Years   2004   2005   2006   2007    Account Number   Cost Element FisCAL YRS   Years   2007   2007   2007    Account Number   Cost Element FisCAL Y											
PROJ.CCT NUMBER:   Distillate	PROJECT TITLE:	WTP Filters 1	4 Influent Pipe	Rehabilita	tion	PROJECT	TYPE:		Water Syste	em	Improve
DEPARTMENT:  Ger Wellborn  DETAILED PROJECT DESCRIPTION:  The existing influent pipe for Filters 1-4 is required to provide water from the clariflers to the filters as part of the treatment process for the plant. The existing 1-42-rub pipe for Filters 1-4 is required to provide water from the clariflers to the filters as part of the treatment process for the plant. The existing 1-42-rub pipe for Filters 1-4 is required to provide water from the clariflers to the filters as part of the treatment process for the plant. The existing 1-42-rub pipe for Filters 1-4 is required to provide water from the derivation and has been repaired previously. However, due to the crital nature of bits facility it is recommended that the pipe be inspected to determine the extent of the derivation so that repairs, if necessary, can be prioritized with other capital improvement needs.  EXPENDITURE SCHEDULE through CITY Accounts by FY  TOTAL ALL Prior  FYE FYE FYE FYE FYE FYE FYE FYE FYE FYE	PROJ. CATEGORY:					1				5111	improve
MANAGER:   Gert Wellborn	DEPARTMENT:	Utilities				1			***********		
WARD(s):  All UFE EXPECTANCY:  Stypers  Fig. 20 years  DETAILED PROJECT DESCRIPTION:  The existing influent pipe for Filters 1-4 is required to provide water from the clarifiers to the filters as part of the treatment process for the plant. The existing 42-inch pipe is steel and has shown signs of deterioration and has been repaired previously. However, due to the critial nature of this facility it is recommended that the pipe be inspected to determine the extent of the deterioration so that repairs, if necessary, can be prioritized with other capital improvement needs.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number Cost Element FISCAL YRS Years 2022 2023 2024 2025 2026 2027 5 Years 45201 Design 80,000 30,000 50,000 50,000 50,000 40 10 10 10 10 10 10 10 10 10 10 10 10 10	MANAGER:	Geri Wellborn							7/1/24	1 10	6/20/26
DETAILED PROJECT DESCRIPTION: The existing fulluent pipe for Filters 1-4 is required to provide water from the clarifiers to the filters as part of the treatment process for the plant. The existing 4-chich pipe is steel and has shown signs of deterioration and has been repaired previously. However, due to the critial nature of this facility it is recommended that the pipe be inspected to determine the extent of the deterioration so that repairs, if necessary, can be prioritized with other capital improvement needs.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Actual Budget Proposed  TOTAL ALL Prior FYE FYE FYE FYE FYE FYE FYE FYE Beyond Account Number Cost Element FISCAL YRS Years 2022 2022 2024 2025 2026 2027 5 Years  46201 Design 80,000 30,000 50,000 400 400 400 400 400 400 400 400 40	1									l lo	6/30/26
The existing offluent pipe for Filters 1-4 is required to provide water from the clarifiers to the filters as part of the treatment process for the plant he existed and has shown signs of deterioration and has been repaired previously. However, due to the critial nature of this facility it is recommended that the pipe be inspected to determine the extent of the deterioration so that repairs, if necessary, can be prioritized with other capital improvement needs.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Actual Prior FYE FYE FYE FYE FYE FYE FYE FYE Beyond Account Number Cost Element FISCAL YRS Years 2022 2023 2024 2025 2026 2027 5 Years 46201 Design 80,000 30,000 50,000 90									JU years		<del></del>
The existing offluent pipe for Filters 1-4 is required to provide water from the clarifiers to the filters as part of the treatment process for the plant he existed and has shown signs of deterioration and has been repaired previously. However, due to the critial nature of this facility it is recommended that the pipe be inspected to determine the extent of the deterioration so that repairs, if necessary, can be prioritized with other capital improvement needs.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Actual Prior FYE FYE FYE FYE FYE FYE FYE FYE Beyond Account Number Cost Element FISCAL YRS Years 2022 2023 2024 2025 2026 2027 5 Years 46201 Design 80,000 30,000 50,000 90											
The existing 42-inch pipe is steel and has shown signs of deterioration and has been repaired previously. However, due to the critial nature of this facility its recommended that the pipe be inspected to determine the extent of the deterioration so that repairs, if necessary, can be prioritized with other capital improvement needs.    EXPENDITURE SCHEDULE through CITY Accounts by FY										<del></del>	
EXPENDITURE SCHEDULE through CITY Accounts by FY Account Number Cost Element FiscAL YRS Years 2022 2023 2024 2025 2026 2027 5 Years 46201 Design 80,000 30,000 50,000 50,000 0 0 0 0 0 0 0 0 0 0	The existing influent p	ripe for Filters 1 nine is steel and	-4 is requirea t 1 hae ehown ei	o provide w	ater from th	le clarifiers i	to the filters	as part of	the treatmer	nt process for	the plant.
EXPENDITURE SCHEDULE through CITY Accounts by FY	this facility it is recomi	mended that the	pipe be inspe	cted to dete	ermine the	extent of the	deteriorati	on so that r	enairs if ne	e lo lite critial cessary can	nature or
TOTAL AL										,, ·••	
TOTAL AL											
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TOTAL AL											
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TOTAL AL											
TOTAL AL											
TOTAL AL											
TOTAL AL	EXPENDITURE SCH	EDULE throug	h CITY Accou	nts by FY							
TOTAL ALL					Budget	Proposed	1	1		l 1	
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2027   5 Years   46201   Design   80,000   30,000   50,000			TOTAL ALL		- 1			FYE	FYE	FYE	Beyond
A6201   Design   B0,000   30,000   50,000	Account Number	Cost Flement	1								
A6101   Const   500,000     500,000				Touro			2021	2020	2020	2027	0 10010
O					00,000	00,000	500,000				
O	40101	Const					300,000				
O											
Total   580,000   0   30,000   50,000   500,000   0   0   0   0											-
Total   580,000   0   30,000   50,000   0   0   0   0   0		<del> </del>									
STATUS & COMMENTS:											
STATUS & COMMENTS:		Total	580,000	0	30,000	50,000	500,000	_0	0	0	0
STATUS & COMMENTS:		1									
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE:         THIS PROJECT NEEDS ASSISTANCE FROM:           Purpose         Total         Bldg Maint           Design         80,000         80,000           ROW         0         0           Utilities         0         Utilities           Const.         500,000         500,000           Materials         0         0           Other         0	OPERATING IMPACT	Г:									
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE:         THIS PROJECT NEEDS ASSISTANCE FROM:           Purpose         Total         Bldg Maint           Design         80,000         80,000           ROW         0         0           Utilities         0         Utilities           Const.         500,000         500,000           Materials         0         0           Other         0					····						
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE:         THIS PROJECT NEEDS ASSISTANCE FROM:           Purpose         Total         Bldg Maint           Design         80,000         80,000           ROW         0         0           Utilities         0         Utilities           Const.         500,000         500,000           Materials         0         0           Other         0											
Purpose         Total         Bldg Maint           Design         80,000         80,000         IT         yes           ROW         0         0         Pub Wks         Utilities           Utilities         0         Utilities         Utilities           Const.         500,000         500,000         Parks           Materials         0         0         Other	STATUS & COMMEN	ITS:									
Purpose         Total         Bldg Maint           Design         80,000         80,000         IT         yes           ROW         0         0         Pub Wks         Utilities           Utilities         0         Utilities         Utilities           Const.         500,000         500,000         Parks           Materials         0         0         Other											
Purpose         Total         Bldg Maint           Design         80,000         80,000         IT         yes           ROW         0         0         Pub Wks         Utilities           Utilities         0         Utilities         Utilities           Const.         500,000         500,000         Parks           Materials         0         0         Other											
Purpose         Total         Bldg Maint           Design         80,000         80,000         IT         yes           ROW         0         0         Pub Wks         Utilities           Utilities         0         Utilities         Utilities           Const.         500,000         500,000         Parks           Materials         0         0         Other											
Purpose         Total         Bldg Maint           Design         80,000         80,000         IT         yes           ROW         0         0         Pub Wks         Utilities           Utilities         0         Utilities         Utilities           Const.         500,000         500,000         Parks           Materials         0         0         Other											
Purpose         Total         Bldg Maint           Design         80,000         80,000         IT         yes           ROW         0         0         Pub Wks         Utilities           Utilities         0         Utilities         Utilities           Const.         500,000         500,000         Parks           Materials         0         0         Other											
Purpose         Total         Bldg Maint           Design         80,000         80,000         IT         yes           ROW         0         0         Pub Wks         Utilities           Utilities         0         Utilities         Utilities           Const.         500,000         500,000         Parks           Materials         0         0         Other											
Purpose         Total         Bldg Maint           Design         80,000         80,000         IT         yes           ROW         0         0         Pub Wks         Utilities           Utilities         0         Utilities         Utilities           Const.         500,000         500,000         Parks           Materials         0         0         Other											
Purpose         Total         Bldg Maint           Design         80,000         80,000         IT         yes           ROW         0         0         Pub Wks         Utilities           Utilities         0         Utilities         Utilities           Const.         500,000         500,000         Parks           Materials         0         0         Other											
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Design         80,000         80,000         IT         yes           ROW         0         0         Pub Wks           Utilities         0         Utilities           Const.         500,000         500,000         Parks           Materials         0         0         Other						Total		Bldg Maint			
ROW         0         0         Pub Wks           Utilities         0         Utilities           Const.         500,000         500,000         Parks           Materials         0         0         Other			80,000			80,000		IT	yes		
Utilities         0         Utilities           Const.         500,000         500,000         Parks           Materials         0         0         Other		=				<del>                                     </del>	1	Pub Wks		1	
Const.         500,000         500,000         Parks           Materials         0         0         Other	1					0	]				
Materials 0 0 Other			500.000			500,000	1			1	
				<del></del>			1			1	
4 I Totali 580 0001 OI (11 580 000) Undated by NMM	l	Total			0	<del></del>	=		<u> </u>	Updated by	NMM
1000	Daimboo			<del>                                     </del>	<del>                                     </del>	330,000	ר				3/1/22

## FINANCE & BUDGET STAFF

# Anthony Francisco, CPFO, CTP, CPFA Finance Director

Kim Coffman, CPFA

**Budget Manager** 

Jacob Huckabaa

**Budget Technician** 

Clint Mercer, CPA, CPFO

**Chief Accountant** 

**Debbie Whitaker** 

Municipal Accountant III

**Ashley Evans** 

Administrative Technician IV

### OFFICE SERVICES STAFF

Kris Wiard

Printing Services Operator II

**Cheyenne Collier** 

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

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## 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.
- 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 1 project is scheduled in FYE23 totaling \$3,334,025.

## Water Reclamation Fund Summary Fund 32

		FYE 21 ACTUAL	E	FYE 22 BUDGETED		FYE 22 ESTIMATED	F	FYE 23 PRELIMINARY		FYE 23 ADOPTED	Pí	FYE 24 ROJECTED	Pf	FYE 25 ROJECTED		FYE 26 DJECTED		YE 27 DJECTED
1 Beginning Fund Balance	\$	10,272,985	\$	892,502	\$	9,901,400	\$	1,771,231	\$	1,771,231	\$	262,391	\$	(1,548,045)	\$	(1,108,658)	\$	(2,567,818)
3 Operating Revenues: 4 Enterprise Fund Fees/Chgs 5 Sewer Replacement Charge	\$	12,140,588	\$	12,515,071	s	12,515,071	\$	12,765,372	\$	12,065,372	\$	12,306,680	\$	12,552,813	\$	12,803,870	\$	13,059,947
6 Capital Improvement Charge		21 732,631		832,483		832,483		840,808		840,808		849,216		857,708		866,285		874,948
8 Total Operating Revenues	\$	12,873,240	\$	13,347,554	\$	13,347,554	\$	13,606,180	\$	12,906,180	\$	13,155,896	\$	13,410,522	\$	13,670,155	\$	13,934,895
10 Operating Expenditures:																4,773,731	s	5.012,417
11 Salaries and Benefits	\$	3,411,547	\$	3,526,205	\$	3,526,205	\$	3,862,370	\$	4,123,728	\$	4,329,914	\$	4,546,410	\$	820,529	Ψ	828,734
12 Supplies and Materials		686,097		582,178		645,585		796,397		796,397		804,361		812,405		1,827,069		1,845,340
13 Services and Maintenance		1,080,924		1,379,026		1,428,947		1,773,335		1,773,335		1,791,068		1,808,979				253,683
14 Internal Services		166,666		201,264		201,264		234,364		234,364		239,051		243,832		248,709		1.931,350
15 Cost Allocations		2,157,297		1,978,169		1,978,169		1,931,946		1,855,989		1,874,549		1,893,294		1,912,227		(75,186)
16 Employee Turnover Savings 17		•		(52,893)	_	(52,893)		(57,936)		(57,938)		(64,949)		(68,196)		(71,606)		
18 Total Operating Expenditures 19	\$	7,502,531	\$	7,613,949	\$	7,727,277	\$	8,540,476	\$	8,725,877	\$	8,973,995	\$	9,236,724	\$	9,510,658	\$	9,796,337
20 Net Operating Revenue 21	\$	5,370,709	\$	5,733,605	\$	5,620,277	\$	5,065,704	\$	4,180,303	\$	4,181,901	\$	4,173,797	\$	4,159,497	\$	4,138,558
22 Other Revenues:																		
23 Interest Income	S	(88,962)	\$	50,000	s	50.000	\$	50,000	s	50,000	s	50,000	\$	50,000	\$	50,000	\$	50,000
24 Bond Proceeds/Grant Reimb.	•	(00,002)	•	00,000	•	-	•	-	•		•	•	•	•		-		•
25 Misc. Revenue/Cost Allocation 26 I/F Transf - Hallpark (capacity)		634,268		538,709		538,709		716,130		716,130		723,291		730,524 -		737,829		745,208 -
27 I/F Transf - Sanitation		_		_		-		•		_		_		-				-
28 I/F Transf - General Fund		_		_		_		•				_		-				-
29 I/F Transf - Sewer Sales Tax Fund 323		-		•		-		•		-		_				_		-
30				-		•		•		•								
31 Total Other Revenues 32	\$	545,304	\$	588,709	\$	588,709	\$	768,130	\$	766,130	\$	773,291	\$	780,524	\$	787,829	\$	795,208
33																		
34 Other Expenditures:																		
35 Audit Accruals/Adjustments	\$	95,324																
36 Debt Service-14 SRF Note	•	2,256,043		2.257.294		2,257,294		2,257,294		2.257.294		2,257,294		2,257,294		2,257,294		2,257,294
37 Capital Projects		2,831,497		3,670,000		10,751,986		3.334.025		3,334,025		3,891,000		1,632,000		3,509,000		
38 Capital Equipment		407,153		615,850		704,121		260,686		260,686		0,001,000		.,002,000		•		-
39 I/F Transf - General Fund (Dev. Engineer)		407,133		013,030		704,121		200,000		200,000		_				_		-
40 I/F Transf - Water Fund		33,500		•		-		•		•				_				•
41 I/F Transf - Capital Fund		81.676		•		-		-		•		=						
42 I/F Transf - Sewer Sales Tax Fund 323		01,070												_				-
43 I/F Transf - Hallpark		•		•		-		•		•		-		-		_		•
44 I/F Transf - General Fund		500 405		-								615,334		627,641		640,193		652,997
45 I/F Transf - General Fund - Meter Svs		582,405		625,754		625,754		638,269		603,269		615,334		027,041		0.0,.00		-
45 PF Hansi - General Fund - Meter SVS		•		•		-		•		•		-		-				
47 Total Other Expenditures	\$	6,287,598	\$	7,168,898	\$	14,339,155	\$	6,490,274	\$	6,455,274	\$	6,763,628	\$	4,516,935	\$	6,406,487	\$	2,910,291
49 Net Revenues (Expenditures) 50	\$	(371,585)	\$	(846,583)	\$	(8,130,168)	\$	(658,440)	\$	(1,508,841)	\$	(1,808,438)	\$	437,387	\$	(1,459,161)	\$	2,023,475
51 Ending Fund Balance	\$	9,901,400	\$	45,919	\$	1,771,231	\$	1,112,792	- <del>-</del>	262,391	\$	(1,548,045)	\$	(1,108,658)	\$	(2,567,818)	\$	(544,343)
52 53 Page 199	=====		====	-200000000	2 2002	222000000000000	222	=======================================		2222222222	2222	10000500000	====	100985399955				
53 Reserves			_										_		•		S	-
54 Reserve for Encumbrances	\$	462,861	\$	-	\$	-	\$	-	\$	•	\$		\$		\$	760,853	•	783,707
55 Reserve for Operations		600,202		609,116		618,182		683,238		698,070		717,920		738,938		100,003		100,101
56 Reserve for Capital		3,140,010		3,925,013		3,140,010		2,258,000		2,258,000		1,713,667		1,754,500				(1,328,050)
57 Reserve (Deficit) Surplus 58		5,698,327		(4,488,210)		(1,986,961)		(1,828,446)		(2,693,679)		(3,977,631)		(3,602,096)		(3,328,671)		
59 Total Reserves	\$ =====	9,901,400	\$	45,919	\$ = =====	1,771,231	\$ ===	1,112,792	\$ := ===	262,391	\$ ====	(1,546,045)	\$ ===:	(1,108,658) ==========	\$ ====	(2,567,818) 	\$ ====	(544,343) 2222222222

# Water Reclamation Fund Project Table Fund 32

Pg#	Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
				EXPENDITUR	ES					
	32999911	WW0170	WRF Land Purchase 20 acres	634.847						
	32993394	WW0205	WRF Non-Potable Reuse System	878,984	•	-			-	-
	032-	WW	Brookhaven Creek Interceptors		-	-	97.000	3,509,000	-	-
40	32995521	WW0329	Line Maintenance Building (match)	34.025	2 224 025	-	•	•	•	-
	032-	WW	South WRF Phase 3 Improvements (match)	34,025	3,334,025	•	-	-	-	-
	032-	ww	Westside Lift Station Roof Replacement	•	•	41,000	-	•	-	
	32999911	WW0323	WRF Blower Building Roof Replacement	117.000	•	41,000	-	-	-	360,000
	32993363	WW0312	Sludge Co-Composting	171,875	•		1.035.000	•	-	-
	032-	ww	WRF Digester Gas Storage/Co-Generation	17 1,07 5	•	-	1,035,000	-	•	-
	32999911	WW0173	WRF Environmental Services Roof Replacemer	106.000	-	-	•	•	-	•
	32990048	WW0317	WRF Re-Use Pilot Study	1,269,263		-	-	-	•	-
	32999911	WW0318	WRF Storage Building	133.020		850,000	-	-	-	-
	32999942	WW0177	WW Conn Fee/Excise Tax Assessment	30,000	_	030,000	-	-	•	-
	32999911	WW0324	WRF Strucutre Painting	170.000	-	_	•	-	•	-
	32999911	WW0325	WRF Main Control Building Renovation	333,480	_	3,000,000		-	•	•
	32999942	WW0360	Cyber & Physical Security Assessment	145.000	_	3,000,000	_	_	•	•
	32999911	WW0326	Centrifuge Replacement	2.917.450		_	_	_	_	•
	020000	WW0331	WRF Solar Array	3.075.000		_	_	-	-	_
	32999911	WW0332	Aeration Basin Turbo Blower Replacement	320.000		_	_			
	32999911	WW0319	WRF Septage Receiving Station	42,800		-	500,000	•	•	
			TAL WATER RECLAMATION FUND 32 PROJECTS \$	10,378,744	\$ 3,334,025	\$ 3,891,000	\$ 1,632,000	\$ 3,509,000	\$ .	\$ 360,000

DDO IECT TITI E:	New Building fo	r Line Mainte	nance		PROJECT TY	PE:	li li	Bldgs & Gnds		Improvt.
PROJECT TITLE:	Bldgs & Gnds	Line Mante	TIGHT -		PROJECT N	UMBER:	Ī	WW0329/WA	0329	
PROJ. CATEGORY:	Utilities				ACCOUNT N	UMBER:	<u> </u>	32995521/319	95521	
DEPARTMENT:					BEGIN & EN		Ī	7/1/18	to	6/30/23
MANAGER:	David Hager All				LIFE EXPEC		Ī	40 years		
WARD(s):	All					.,	L			
DETAILED PROJ	ECT DESCRIP	PTION:					<del></del>			
The Line Maintenance	Division consistin	ng of administ	trative staff, a	nd water and	I sewer line m	aintenance se	ections are lo	cated on the	North Base	property;
they are housed adjac employee breakroom,	ent to the Fleet of	tices and ver	iicle servicing	areas. The G	existing 11,00	water and sev	area nousing Jer line renai	g auriinistrativ r narts irenlac	ement	. <del>C</del>
meters/firehydrants, e	tc. A separate buil	Iding is provid	ded for pump	repair parts a	and a work are	ea for pump re	epairs and te	sting. This Cl	assumes	
construction of a new	20,000 SF facility	and appurter	ances NW of	the water tre	eatment plant	at an estimate	ed cost of \$1	00 per square	foot (SF) w	ith design
estimated at 10% of the										
										<del></del>
EXPENDITURE S	CHEDIII E 4b.	rough CIT	V Assaumt	o by EV						
EXPENDITURE	CHEDULE UI	rougn CII I	1			l			l	
			Actual	ı	1 ' 1	Projected	Projected	•	, I	Projecte
	1	TOTAL ALL			l I	FYE	FYE	FYE	FYE	Beyon
Account Number		FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year
3199911-462	D1 Design	200,000	65,975	134,025						
3199911-460	D1 ROW	0								
3199911-4610	01 Const	3,334,025		0						
3299911-4620	01 Design	200,000	65,975	134,025						
3299911-460	01 ROW	0								
3299911-4610	01 Const	3,200,000		3,200,000	3,334,025					
	WA Total		<del></del>			o	0	0	0	
	WW Total									
	VVV Total	3,400,000	65,975	3,334,025	0,004,020	0	0	0	0	
OPERATING IMPACT	<del>-</del> .	-li-ba	har	r						
OPERATING INPACT	1	slight	Water Fnd							
	<del></del>									
STATUS & COMI										
Funding is proposed t	o be split 50%/509	% between th	e Water Fund	031 and the	Water Recla	mation Fund (	032. Design	contract appro		
complete along with c	net estimate \$2.3	M for eita w	ork and \$4.7 B	A building up	nel.				Schemat	ic design
Funds were transferre	d in FYE 2022 but	daetina to fun	d other projec	vi bulluling wo ds	JIK.					
CMAR preconstruction	n work to begin in	Spring 2022.	in direct projec							
	•									
TOTAL PROJECT	T BUDGET BY	FUND SC	URCE AN	D PURPO	SF:	THIS PROJI	CT NEED	S ASSISTA	ICE EDON	
	Purpose	Fnd 31	Fnd 32	<u> </u>	Total		r	S ASSISTAL	VCE FRON	<u>1:</u>
		200,000					Bldg Maint			
	I Jeelan '		200,000		400,000	ľ	T [			
	Design									
	ROW	0	0		0		Pub Wks			
	ROW Utilities	0	0		0	ι	<b>Jtilities</b>			
	ROW Utilities Const.				0 0 6,534,025	ι				
	ROW Utilities	3,334,025	0		0 0 6,534,025 0	l F	<b>Jtilities</b>			
	ROW Utilities Const.	0	0	0	0 6,534,025 0 6,934,025	l F	Jtilities Parks		Jpdated by I	NMM

#### 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. Four projects are scheduled for funding in FYE23 totaling \$2,480,000.

## Sewer Maintenance Fund Summary Fund 321

		FYE 21 ACTUAL	P	FYE 22 ROJECTED	;	FYE 22 ESTIMATED	PR	FYE 23 ELIMINARY		FYE 23 ADOPTED	P	FYE 24 ROJECTED	PI	FYE 25 ROJECTED	PF	FYE 26 ROJECTED		FYE 27 ROJECTED
1 Beginning Fund Balance 2	\$	11,507,491	\$	1,671,954	\$	12,267,822	\$	2,077,944	\$	2,077,944	\$	2,605,502	\$	2,840,046	\$	3,101,692	S	3,470,550
3 Operating Revenues: 4 Capital Improvement Charge 5 Sewer Maintenance Rate	\$	3,159,786	\$	3,062,319	\$	3,062,319	\$	3,092,942	<b>s</b>	3,092,942	\$	3,123,871	\$	3,155,110	\$	3,186,661	\$	3,218,528
8 Total Operating Revenues	\$	3,159,786	\$	3,062,319	\$	3,062,319	s	3,092,942	\$	3,092,942	\$	3,123,871	\$	3,155,110	\$	3,186,661	\$	3,218,528
10 Operating Expenditures: 11 Salaries and Benefits 12 Supplies and Materials 13 Services and Maintenance 14 Internal Services 15 Cost Allocations 16 Employee Turnover Savings 17	\$	70,069 2,169 2,991 - -	\$	73,971 2,625 4,825 800	\$	73,971 2,625 4,825 800	\$	76,975 2,766 4,625 1,018 -	s	76,975 2,766 4,625 1,018	\$	80,824 2,794 4,671 1,038	\$	84,865 2,822 4,718 1,059	\$	89,108 2,850 4,765 1,080	\$	93,564 2,878 4,813 1,102
18 Total Operating Expenditures 19	\$	75,229	\$	82,221	\$	82,221	\$	85,384	\$	85,384	\$	89,327	\$	93,464	\$	97,803	\$	102,357
20 Net Operating Revenue 21	\$	3,084,557	\$	2,980,098	\$	2,980,098	\$	3,007,558	\$	3,007,558	\$	3,034,544	\$	3,061,646	\$	3,088,858	\$	3,116,171
22 Other Revenues; 23 Interest Income 24 Misc. Revenue 25 I/F Transf - Wastewater Fund 32 26	\$	78,100 16,848	\$	-	\$	-	\$	-	\$	-	\$	-	\$	• • •	\$	- -	\$	- - -
27 Total Other Revenues 28	\$	94,948	\$	-	\$	-	\$	•	\$	•	\$	-	\$	-	\$	-	\$	-
30 Other Expenditures: 31 Capital Projects 32 Capital Equipment 33 Audit Accruals/Adjustments 34	\$	2,419,174 - -	\$	2,800,000 - -	\$	13,169,976 - -	\$	2,480,000 - -	\$	2,480,000	\$	2,800,000	\$	2,800,000	\$	2,720,000 - -	\$	2,720,000
35 Total Other Expenditures 36	\$	2,419,174	\$	2,800,000	\$	13,169,976	\$	2,480,000	\$	2,480,000	\$	2,800,000	\$	2,800,000	\$	2,720,000	\$	2,720,000
37 Total Revenues 38	\$	3,254,734	\$	3,062,319	\$	3,062,319	\$	3,092,942	\$	3,092,942	\$	3,123,871	\$	3,155,110	\$	3,186,661	\$	3,218,528
39 Total Expenditures	\$	2,494,403	\$	2,882,221	\$	13,252,197	\$	2,565,384	\$	2,565,384	\$	2,889,327	\$	2,893,464	\$	2,817,803	\$	2,822,357
41 Net Revenues (Expenditures) 42	\$	760,331	\$	180,098	\$	(10,189,878)	\$	527,558	- <del>-</del> \$	527,558	\$	234,544	\$	261,646	\$	368,858	\$	396,171
43 Ending Fund Balance	\$	12,267,822	\$	1,852,052	\$	2,077,944	\$	2,605,502	- <del>-</del>	2,605,502	\$	2,840,046	\$	3,101,692	\$	3,470,550	\$	3,866,721
	ZEEE	========		200000000000	= =2001	20000000000	====	22222222222	2 222	*********	===:	20000000000	222				200	

# Sewer Maintenance Fund Project Table Fund 321

<u>g#</u>	Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
_				EXPENDITURES						
W-14	32190048	WW0091	Replace Lift Station D Force Main-Phase 2	675,134	300,000	_	-		_	
ŧ .	32190048	WW0174	Bishop Interceptors (match)	2,650,000		-	-	_	_	•
L	32193338	WW0202	Sewer Maint Projects FY14	169,113	-	_	-		_	•
45	32199974	WW0248	SS Emergency Repairs	371,218	100,000	100,000	100,000	100.000	100,000	100,000
-	32193338	WW0307	Sewer Maint Projects FY17	606,941	-			100,000	100,000	100,000
Iller)	32193338	WW0316	Sewer Maint Projects FY18	2.848,146	-		_		-	-
<u>۲</u> 5	32193338	WW0321	Sewer Maint Projects FY19	1,354,603	2,000,000	-	_		_	_
L	32192236	WW0327	Sewer Lift Station Rehab 2021: Post Oak	-	•	_	_		_	_
	32193338	WW0330	12th Ave NE Manhole Replacements	1,249,820					_	_
100	32193338	WW0334	Sewer Maint Projects FYE 2022	2,620,000		-				_
Ji .	32192236	WW0333	Sewer Lift Station Rehab: Sutton Place	80,000	_	-				_
ì	32192236	ww	Sewer Lift Station Rehab: Park Hill			80.000	_		_	_
-	32192236	ww	Sewer Lift Station Rehab: Eagle Cliff		_	-	80,000		_	•
47	32192236	ww	Sewer Lift Station Rehab: Ashton Grove	_	80,000	_	80,000	-	-	-
(Aller)	32190048	WW0328	Brookhaven Creek Interceptors	500,000	00.000	-	-	-	•	-
1	32193338	ww	Sewer Maint Projects FYE 2024	500,000	-	2,620,000	-	•	-	•
F	32133330	ww	Sewer Maint Projects FYE 2025-2027	<u>-</u>	•	2,020,000	2.620.000	2.620,000	2 620 000	
<u> </u>			OTAL SEWER MAINTENANCE FUND 321 PROJECTS \$	13,124,975 \$	2,480,000	\$ 2,800,000	\$ 2,800,000	\$ 2,720,000	2,620,000	2,620,000
		<u>_</u>	OTAL SETTEN MOMETENANCE FORD SET PROJECTS \$	13,124,973	2,460,000	<b>⇒</b> 2,000,000	<b>∌</b> ∠,000,000	<b>⇒</b> ∠,1 ∠0,000	\$ 2,720,000 \$	2,720,000

		-	N 11 17 17 17 17 17 17 17 17 17 17 17 17			- Chinesia e		A COLUMN TO SERVE TO COLUMN TO COLUM		
	Lift Station D F	area Main Dok	anh Dhase	2	PROJECT T	YPE:	F	Wastewate	r System	Maint.
PROJECT TITLE:	100 m Tr	orce Main Rei	iab - Filasc		PROJECT N		-	VVV0091		
PROJ. CATEGORY:	Wastewater				ACCOUNT		İ	32190048		
DEPARTMENT:	Utilities	6/61			BEGIN & EI		- +	7/1/18	to	6/30/23
MANAGER:	Nathan Maden	wald					· .	50 Years		
WARD(s):	8				LIFE EXPE	CTANCT:	L	JU Tears		
DETAILED PRO.  Another portion of the	JECT DESCI	RIPTION:	force main	along 12th	Ave N F is	severely o	leteriorated	and in nee	ed of replac	ement.
Approximately 2 500	fact of this force	main to just s	south of Ro	ck Creek R	oad was ren	laced with	20-inch PV	/C in 2009.	The area in	leeuling
replacement because	of continued h	reaks is on the	west side	of 12th fron	n the end of	the previou	us project t	o the point	where it be	gins to
gravity flow near the	12th Avenue Re	creation Cente	er. The proj	ect is expe	cted to requ	ire 2,300 fe	et of new	20-inch pipi	ng, three a	ir release
vaults and a new rec										
EXPENDITURE	SCHEDULE	through Cl	TY Acco							i
			Actual	Budget	Proposed	Projected	Projected	Projected	Projected	Projected
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE			Beyon
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
32190048-4620		87,800	32,666	55,134						
32190048-4600	-	0								
		0								
32190048-4670				000,000	202.000					
32190048-4610		920,000		620,000	300,000					
32190048-4630	1 Matls	0								
		0								
	Total	1,007,800	32,666	675,134	300,000	0	0	0	0	(
OPERATING IMPAC	CT:	positive	Swr Maint	Prevent im	minent failu	re of force	main, or a	ssociated re	epair costs	
		poolitio		i torone iii	THE TAIL		main, or a	occolated it	spair ocoto	
STATUS & CON	IMENTS:									
Project design on ho	ld while awaiting	decision on a	cauisition (	of Griffin Pa	rk/Sutton M	filderness	ronarties:	constructio	n of paralle	Lforce
would be greatly aide	ed if relocated to	just west of e	xisting RO	W.	ino outton v	viideiriess	oroperties,	CONSTRUCTIO	ii oi paraile	110106
,		,								
Amendment with the	Engineer appro	ved in March	2022 to rev	ise the alig	nment for th	e project.	Additional	funding pro	vided for in	creased
construction costs.										
TOTAL PROJEC	T BUDGET	BY FUND S	SOURCE	AND PU	RPOSE:	THIS PR	OJECT N	EEDS AS	SISTANC	E FROM
	Purpose	Fnd 321			Total		Bldg Main	t		
	Design	87,800			87,800		IT			
	ROW	0			0		Pub Wks			
	Utilities	0			0		Utilities			
	Const.	920,000			920,000		Parks	yes		
	Materials	0			0		Other	,,,,		
i	Total	1,007,800	0	0	1,007,800		alimiāk I	1	Jpdated by	NIMANA
Reimburs	sable Account?	no		- 0	1,007,000	l			est I Indate	

			<u>-</u>							
PROJECT TITLE:	Sanitary Sew	er Emergency	Renaire		DBO IECT	TVDE				
PROJ. CATEGORY:	Line Maintena		- rehairs		PROJECT	NUMBER:			ter System	Maint
DEPARTMENT:	Utilities				1	NUMBER: NUMBER		WW0248		
MANAGER:	Scott Aynes	·		·	1	NUMBER	•	32199974 7/1/02		
WARD(s):	All			T	1	ECTANCY:	<b>5</b> .		to	6/30/3
		<u> </u>	L			CIANCI:		40 yrs.		
					<u> </u>					
DETAILED PRO.										
This is an annual	project to p	erform eme	rgency re	epairs of s	sanitary s	ewer line	s by outs	side cont	ractor on	an as-
needed basis. Lo	ocation of re	pairs to be	determin	ed on a c	ase by ca	ise basis	when re	pairs are	beyond	the
scope of Sewer L	ine Mainten	ance staff d	ue to de	pth, locati	ion or ma	npower r	estriction	ıs.		
						·				
I										
1										
										<del></del>
EXPENDITURE S	CHEDULE	through Cl	TY Acco	ounts by	FY					
			Actual			Projected	Projected	Projected	Projected	Projected
1		TOTAL ALL	Prior		FYE	FYE	FYE	i		Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026		5 Years
32199974-46201		0								0 . 00.
32199974-46001	+	0								
32199974-46701		Ö						<b>-</b>		
32199974-46101		1,707,016	835,797	371,219	100,000	100,000	100,000	100,000	100,000	
32199974-46301		0		21.1	,					
02.000, 1.000,		0	-							
	Total	1,707,016	835,797	371,219	100,000	100,000	100,000	100,000	100.000	
	10121	1,707,010	555,151	07.1,2.10	100,000	100,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,.		
OPERATING IMPACT	r.	negligible	Swr Maint	Maintains a	means for	emergenc	v svstem re	epairs		
OPERATING INITACT		negligible	OWI WAIK	I viairitairio (	2 11100110 101	omorgone	<i>y</i> 0,000			
		<del></del>						<del></del>	<del></del>	
STATUS & COM	MENTS.									
\$38,229 spent in	EVE10 for r	niscellaneou	ıs renair	s \$765.5	86 has b	een sper	nt during	17 previo	ous vears	for an
average of about	\$45 000 \A	Instellatieur Instellater n	naintena	nce fee is	expecte	d to gene	erate at le	east \$2.8	million p	er vear:
this emergency re	. 745,000. V	rasiewalei ii	er from v	vear to ve	ar and is	expected	to conti	nue inde	finitely.	J. , ,
this emergency re	epair accou	nt carries ov	ei iloiti j	year to ye	ai ailu is	CAPCULC	2 10 001111			
TOTAL PROJEC	TOUDCET	DV EUND	COLLECT	AND DI	IRPOSE:	THIS PR	OJECTA	IFFDS AS	SSISTANO	E FROM
TOTAL PROJEC				ANDE	Tota		Bldg Main		1	2011(010
	Purpose	Fnd 321	<del> </del>	<del>                                     </del>	Tota	ä	IT	` <del></del>	1	
	Design			<del> </del>	<del>                                     </del>	3	Pub Wks	<del> </del>	1	
	ROW	<u> </u>	-	<del> </del>	<del>                                     </del>	3	Utilities		1	
1	Utilities	4 707 010	+	+	1 707 046	3	Parks	<b>—</b>	1	
	Const.	1,707,016	<b>\</b>	<del> </del>	1,707,016	4	Other		1	
	Materials	<u> </u>	<u> </u>	<del> </del>	1 :	4	Julei			. NIN #P.4
	Tota			) <u> </u>	1,707,016	2			Updated by	
Paimburg	sable Account	on lo	I	1	1			Į.	_ast Update	2/8/2

PROJECT TITLE:	Sewer Mainter	nance Project	FYF 2019		PROJECT '	TYPE:		Wastewater S	System	Maint.
PROJECT TITLE.	Sanitary Sewe				PROJECT	NUMBER:		VVV0321		
	Utilities	Replacemen			ACCOUNT			32193338		
DEPARTMENT:	Rachel Croft					ND DATES:		7/1/18	to	6/30/24
MANAGER:	Racilei Cioit				LIFE EXPE			50 Years		
WARD(s):						.01741017	1			
					<del></del>					
DETAILED PRO	JECT DESC	RIPTION:								_
In 2001, the citize	en's of Norm	an approve	d a Sewe	er Mainte	nance Fe	e of \$5 pe	r month p	er househo	old to be	
deposited in the	Sewer Maint	ence Fund	321. New	v projects	are funde	ed annual	ly with fur	nding utilize	ed for desig	ın,
inspection and co	onstruction a	ctivities wh	ich will re	pair or re	place our	aging sev	wer collec	ction syster	n including	sewer
lines and lift stati				•						
Annual rehabilita	tion project i	s generally	bounded	by W Lir	ndsey to t	he North,	24th Ave	nue SW to	the west,	
Westbrook Terra										ng is
available. Repai										
adjustments by s									•	
			•							
		•								
<b>EXPENDITURE</b>	SCHEDULE	through C	ITY Acco	ounts by	<u>FY</u>					
		]	Actual	Budget	Proposed	Projected	Projected	Projected	Projected	Projected
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
32193338-4620	Design	125,000		125,000						_
32193338-4600	ROW	20,000		20,000						
32193338-4670	Utilities	0								
32193338-4610	Const	3,254,999	396	1,254,603	2,000,000					
32193338-4630	Matis	0								
		0								
	Total	3,399,999	396	1,399,603	2,000,000	0	0	0	0	
OPERATING IMPAC	T:	positive	Swr Maint	Replaceme	ent of old lin	es will reduc	e the freque	ency of mainte	enance calls.	
	·									
STATUS & COM										
Engineering contract	with Parkhill ap	proved. Fund	s were tran	sferred to c	omplete the	manhole re	placement	project. Additi	ional funding	added to
replace funds transfe	rred and to acc	ount for increa	sed constru	ction costs	•					
									•	
TOTAL PROJEC	T BUDGET	BY FUND	SOURCE	AND PU	RPOSE:	THIS PRO	JECT NE	EDS ASSIS	TANCE FRO	M:
	Purpose	Fnd 321			Total		Bldg Maint			
	Design	125,000			125,000		IT			
	ROW	20,000			20,000		Pub Wks			
	Utilities	0			0		Utilities	yes		
	Const.	3,254,999			3,254,999		Parks			
	Materials	0			0	ı	Other			
	Total	3,399,999	0	0	3,399,999		ı		Updated by	NMM
Reimburs	able Account?	no							Last Update	2/8/22
									Puulu	

PROJECT TITLE:	Sewer Lift Sta	tion Rehabilitati	on		PROJECT	TYPF:		Mastaurt	or Comt	10-1
PROJ. CATEGORY:	Line Maintena					NUMBER:		WW0335	er System	Main
DEPARTMENT:	Utilities					NUMBER.				
MANAGER:	Jared Mattern					ND DATE:	-	32192236		
WARD(s):	All	<del></del>					o:	7/1/13	to	6/30/2
••••••••••••••••••••••••••••••••••••••		<u></u>			LIFE EXPE	CTANCY:		10 years	<u> </u>	
		<del></del>								
DETAILED PROJECT	DESCRIPTI	ON:								
This is an annual project to re	habilitate lift sta	itions and asso	ciated appu	rtenances;	funds rema	ining at end	d of fiscal ye	ear are reui	ned to fund	l balance.
Design life of a lift station is to										
Station.		FYE 22 project	is to renab	liitate pump	s, vaives ai	nd electrica	I control pa	nels at the	Sutton Plac	e Lift
Station.										
									,	
EXPENDITURE SCHE	<b>DULE throu</b>	gh CITY Ac	counts b	y FY		_	_	_	_	
			Actual	Budget	Proposed	Projected	Projected		Projected	
Account Number		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon
32192236-46101	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year
Sutton Place LS - WW0333	Matis	65,000	0	65,000						
Sutton Place LS - WW0333	Const	15,000	0	15,000						
Ashton Grove LS	Const	80,000			80,000					
Park Hill LS	Const	80,000				80,000				
Eagle Cliff LS	Const	80,000					80,000			
Franklin Road LS	Const	80,000						80,000		
Hall Park LS	Const	80,000							80,000	
	Total	480,000	0	80,000	80,000	80,000	80,000	80,000	80,000	
OPERATING IMPACT:		negligible	Swr Maint	Increases r	eliability of	lift station p	erformance	<u> </u>		
STATUS & COMMENT	rs:									
Annual cost estimated at \$80	,000 in FYE21	and going forwa	rd due to e	scalating co	sts.					
	,	•		-						
ĺ										
						THIS PE	OJECT	IFFDS AS	SISTANC	E FROM
	_	5.1004	1		Tota		Bldg Main		1	
	Purpose	Fnd 321		<del> </del>		7	IT	no	1	
	Design	0	+			2			-	
	ROW	0				익	Pub Wks	yes	4	
	Utilities	C				의	Utilities	yes	4	
	Const.	C				0	Parks	no	_	
	Materials	480,000			480,00	0	Other	no	1	
						=			그 Updated by	: NN
	Tota		ή	1	400,00	7			Last Update	
	rsable Account?	el no							.as. uuudit	. 431

## 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.
  - 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 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 FYE23 in the amount of \$840,000.

## New Development Excise Tax Fund Summary Fund 322

		FYE 21 ACTUAL	E	FYE 22 SUDGETED	E	FYE 22 STIMATED	Pi	FYE 23 RELIMINARY		FYE 23 ADOPTED	P	FYE 24 ROJECTED	P	FYE 25 ROJECTED	Pi	FYE 26 ROJECTED	FYE 27 ROJECTED
1 Beginning Fund Balance	\$	6,364,991	\$	4,055,086	<u>s</u>	6,821,107	\$	4,555,641	\$	4,555,641	\$	3,282,499	\$	(3,150,642)	\$	(3,583,784)	\$ (4,016,925)
3 Operating Revenues:															-		 
4 Excise Tax - Residential 5 Excise Tax - Commercial	\$	1,866,303 440,798	\$	1,100,000 300,000	\$	1,100,000 300,000	\$	1,100,000 300,000	\$	1,100,000 300,000	\$	1,100,000 300,000	\$	1,100,000 300,000	\$	1,100,000 300,000	\$ 1,100,000 300,000
7 Total Operating Revenues	\$	2,307,101	\$	1,400,000	\$	1,400,000	\$	1,400,000	\$	1,400,000	\$	1,400,000	\$	1,400,000	\$	1,400,000	\$ 1,400,000
9 Total Operating Expenditures	\$	-	\$	-	\$	-	\$	-	\$	-	\$	•	\$	-	\$	•	\$ 
11 Net Operating Revenue	\$	2,307,101	\$	1,400,000	\$	1,400,000	\$	1,400,000	\$	1,400,000	\$	1,400,000	\$	1,400,000	\$	1,400,000	\$ 1,400,000
13 Other Revenues: 14 Interest income 15 Bond Proceeds/Grant Reimb.	\$	47,155	\$	70,000	s	70,000	\$	70,000	\$	70,000	\$	70,000	\$	70,000	\$	70,000	\$ 70,000
16 SRF Loan Proceeds 17 VF Transf - General Fund 18 Transfer From Sewer Sales Tax				-		- -		-		:		•		- •		:	· -
19 20 Total Other Revenues 21	\$	47,155	\$	70,000	\$	70,000	\$	70,000	- <del>-</del>	70,000	\$	70,000	s	70,000	\$	70,000	\$ 70,000
22 Other Expenditures: 23 Debt Service - 09 SRF 24 Debt Service - 14 SRF 25 Services & maintenance	s	350,584 1,547,556	\$	353,085 1,550,056	\$	353,085 1,550,056	\$	353,085 1,550,056	\$	353,085 1,550,056	\$	353,085 1,550,056	\$	353,085 1,550,056	\$	353,085 1,550,056	\$ 353,085 1,550,056
26 Capital Projects 27		-		105,000		1,832,325		840,000		840,000		6,000,000		-		·	 
28 Total Other Expenditures 29	\$	1,898,140	\$	2,008,141	\$	3,735,466	\$	2,743,141	\$	2,743,141	\$	7,903,141	\$	1,903,141	\$	1,903,141	\$ 1,903,141
30 Net Revenues (Expenditures) 31	\$	456,116	\$	(538,141)	\$	(2,265,466)	\$	(1,273,141)	\$	(1,273,141)	\$	(6,433,141)	\$	(433,141)	\$	(433,141)	\$ (433,141)
32 Ending Fund Balance 33	\$ =====	6,821,107	\$	3,516,945	\$	4,555,641	\$	3,282,499	\$	3,282,499	\$	(3,150,642)	\$	(3,583,784)	\$	(4,016,925)	\$ (4,450,067) 

# New Development Excise Tax Fund Project Table Fund 322

Pg	# Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
=				EXPENDITU	RES					
51	32290048	WW0308	SE Lift Station Payback	92,000	840,000	6 000 000				
	32290048	WW0174	Bishop Creek Interceptors	939,700		0,000.000		-	•	1.791.700
	32290048	WW0328	Brookhaven Creek Interceptors	500,000			_		•	2,181,500
	32290722	WW0348	Corporation Addition Utilities	276.400			-		•	2, 10 1,500
	322-	ww	South WRF Phase 3 BNR Improvements (match)							•
	322-	ww	4.5 MGD North WRF	-	_			-		50,200,000
_		TOTAL	NEW DEVELOPMENT EXCISE FUND 322 PROJECTS \$	1,808,100	840,000	\$ 6,000,000	<b>S</b> .	\$ .	\$ - :	54,173,200

PROJECT TITLE:	SE Norman Lift	Station			PROJECT T	YPE:		Wastewater S	ystem	Improvi
PROJECT TITLE. PROJ. CATEGORY:	Wastewater Col				PROJECT N			WW0308		
DEPARTMENT:	Utilities	nection dystem			ACCOUNT N			32290048		
	Nathan Madeny				BEGIN & EN			7/1/16	to	6/30/2
MANAGER:	Nathan Waderw				LIFE EXPEC			50 years		
WARD(s):		L						<del></del>		_
DETAILED PROJI	CT DESCRI	PTION:								
The Wastewater Maste			interceptor ne	eds througho	out Norman to	accomodate	full build-out	of the NORMA	N 2025 Plan.	The
citizens of Norman appr	oved an ongoing	excise tax (Fun	d 322) to prov	ide capacity	for future dev	elopment.				
Staff has recently update interceptors as well as o	ed the wastewate	er model to proje	ect flows gener	rated from fu	Il build-out of	the Destin La	nding Develo	pment in SE N	orman. A serie	es of
estimate project costs,										
wastewater generation	projections. The I	ift station might	initially be fun-	ded by devel	opers and/or	the NUA with	a portion of t	he funding paid	l back as addi	tional
areas develop.										
					<del></del>	<del></del>	<del> </del>			
EXPENDITURE S	CHEDULE th	rough CITY	Accounts	by FY						
			Actual		Adopted	Projected	Projected	Projected	Projected	Projecte
		TOTAL ALL		FYE		FYE	FYE		FYE	Beyor
Account Number	Cost Element	FISCAL YRS		2022	–	2024	2025	1	2027	5 Yea
32290048-4620	+	563,000		92,000		2024	2020	2020	2021	5 rea
32290048-4610	<del></del>	6,000,000		32,000	471,000	6,000,000				
32290048-4600		369,000			369,000	0,000,000				
322333 10 1000		303,000	<del>                                     </del>	_	309,000					
	-						<del></del>			
<del></del>							<del>-</del>			
	Total	6,932,000	0	92,000	840,000	6 000 000				
	Total	0,932,000		92,000	040,000	6,000,000	0	0	0	
OPERATING IMPACT:	1	more revenue	Wstwr Fnd	raduand fut			1			
SI EIOTINO IMI AOT.	ŀ	more revenue	VVSLWI FIIG	reduced futu	ire maintenan	ice for new an	d existing lift	stations		
		<del></del>								
STATUS & COMM	ENTC.									
NUA funding is expecte		rise tay: howeve	r if any existin	a conden er			10 11	<del></del> .		
colamation fulluling mit	in de unizea (o a	accommodate ex	astina users.						nit Valley), wa	iter
Project is in preliminary	design to determ	ine potential cor	nfiguration and	I phasing wit	h costs update	ed based on t	he prelimina	v report.		
							•	• • • • • • • • • • • • • • • • • • • •		
			B05 4445							
OTAL BBO JECT	DUDGET DV	FILLID COL			<b>E:</b> '	THIS PROJ	ECT NEED	S ASSISTA	ICE FROM:	
TOTAL PROJECT			RCE AND	1 014 00				<u> </u>		
OTAL PROJECT	Purpose	Fnd 322	RCE AND	T OKT OO	Total		Bldg Maint			
OTAL PROJECT	Purpose Design	Fnd 322 563,000	RCE AND			E		yes		
TOTAL PROJECT	Purpose Design ROW	Fnd 322	RCE AND	T GRT GG	Total	E I	Bldg Maint			
TOTAL PROJECT	Purpose Design ROW Utilities	Fnd 322 563,000 369,000	RCE AND		Total 563,000	E I F	Bldg Maint T			
TOTAL PROJECT	Purpose  Design  ROW  Utilities  Const.	Fnd 322 563,000	RCE AND		Total 563,000	E   	Bldg Maint T Pub Wks			
TOTAL PROJECT	Purpose Design ROW Utilities	Fnd 322 563,000 369,000	RCE AND		Total 563,000 369,000	E ! F E	Bldg Maint T Pub Wks Jtilities			
TOTAL PROJECT	Purpose  Design  ROW  Utilities  Const.	Fnd 322 563,000 369,000	RCE AND	0	Total 563,000 369,000	E ! F E	Bldg Maint T Pub Wks Jtilities Parks		Updated by N	

## 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. Two projects are scheduled for funding in FYE23 in the amount of \$1,193,000.

# Sanitation Fund Summary Fund 33

		FYE 21 ACTUAL	ı	FYE 22 BUDGETED	Ε	FYE 22 ESTIMATED	P	FYE 23 PRELIMINARY		FYE 23 ADOPTED	Р	FYE 24 ROJECTED	PI	FYE 25 ROJECTED	PF	FYE 26 ROJECTED	PF	FYE 27 ROJECTED
1 Beginning Fund Balance 2	\$	15,858,966	\$	9,095,511	\$	16,638,300	\$	7,850,211	\$	7,850,211	\$	6,504,038	\$	7,455,918	\$	8,525,408	\$	9,369,611
3 Operating Revenues:	_				_			-			_							
4 Enterprise Fund Fees/Chgs 5 Other Revenue	\$	16,233,182 264,742	\$	15,550,000 226,334	\$	15,550,000 226,334	\$	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		17,000,904 237,879
7 Total Operating Revenues	\$	16,497,924	\$	15,776,334	\$	15,776,334	\$	16,058,597	- <del>-</del>	16,058,597	\$	16,345,823	\$	16,638,201	\$	16,935,823	\$	17,238,783
9 Operating Expenditures:						***************************************								<del></del>				
10 Salaries / Benefits	\$	4,802,569	\$	4,601,713	\$	4,601,713	\$	4,613,621	s	4,576,629	S	4.805,460	\$	5,045,733	\$	5,298,020	\$	5,562,921
11 Supplies / Materials		917,822		1,094,725		1,096,201		1,532,596		1,532,596		1,547,922		1,563,401		1,579,035		1,594,825
12 Services / Maintenance		4,029,708		4,111,357		4,125,862		4,239,502		4,239,502		4,281,897		4,324,716		4,367,963		4,411,643
13 Internal Services		635,438		807,362		807,362		902,831		902,831		920,888		939,306		958,092		977,254
14 Cost Allocations 15		1,539,883		1,578,214		1,578,214		1,843,673		1,760,174		1,777,776		1,795,554		1,813,510		1,831,645
16 Total Operating Expenditures 17	\$	11,925,420	\$	12,193,371	\$	12,209,352	\$	13,132,223	\$	13,011,732	\$	13,333,943	\$	13,668,710	\$	14,016,620	\$	14,378,288
18 Net Operating Revenue 19	\$	4,572,504	\$	3,582,963	\$	3,566,982	\$	2,926,374	\$	3,046,865	\$	3,011,880	\$	2,969,491	\$	2,919,203	\$	2,860,495
20 Other Revenue:										************								
21 Interest Income	\$	18.731	s	300,000	\$	300,000	\$	300,000	s	300,000	\$	300,000	s	300,000	s	300,000	\$	300,000
22 Bond/Grant Proceeds 23		-		-	•	300,000	•	-	Þ	300,000	ð	-	Ψ	-	•	-		-
24 Total Other Revenue 25	\$	18,731	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000
26 Other Expenditures:																		
27 Audit Accruals/Adjustments	\$	98,856																
28 Capital Equipment	·	1,756,125	\$	4,060,629	\$	5,399,295	s	3.500.038	s	3,500,038	s	2.200.000	s	2,200,000	s	2,200,000	\$	2,200,000
31 Capital Projects		1,806,088	•	1,170,000	•	6,715,776	•	1,193,000	Ψ	1,193,000	•	160,000	•	2,200,000	•	175,000	•	-
32 I/F Transfer - General Fund - Utility Svs 33		150,832		-		540,000		-		-		-		-		•		-
34 Total Other Expenditures 35	\$	3,811,901	\$	5,230,629	\$	12,655,071	\$	4,693,038	\$	4,693,038	\$	2,360,000	\$	2,200,000	\$	2,375,000	\$	2,200,000
36 Net Revenues (Expenditures) 37	\$	779,334	\$	(1,347,666)	\$	(8,788,089)	\$	(1,466,664)	\$	(1,346,173)	\$	951,880	\$	1,069,491	\$	844,203	\$	960,495
38 Ending Fund Balance	\$	16,638,300	\$	7,747,845	\$	7,850,211	\$	6,383,547	- <del>-</del>	6,504,038	\$	7,455,918	\$	8,525,408	\$	9,369,611	\$	
39	===		200	=========	===	=======	88		===	========	==:	*****	===	:::::::::::::::::::::::::::::::::::::::	===	========	==:	========
40 Reserves																		
41 Reserve for Operations	\$	954,034	\$	975,470	\$	976,748	\$	1,050,578	\$	1,040,939	\$	1,066,715	\$	1,093,497	\$	1,121,330	\$	1,150,263
42 Reserve for Capital		5,687,229		4,080,269		3,704,215		2,283,750		1,693,750		2,258,333		2,287,500		2,200,000		2,200,000
43 Reserve (Deficit) Surplus 44		9,997,037		2,692,106		3,169,248	_	3,049,219		3,769,349		4,130,870		5,144,411		6,048,281		6,979,843
45 Total Reserves	\$	16,638,300	\$	7,747,845	\$	7,850,211	\$	6,383,547	\$	6,504,038	\$	7,455,918	\$	8,525,408	\$	9,369,611	\$	10,330,106
							===	25522222222	==:		20:		===					

# Sanitation Fund Project Table Fund 33

Pg #	Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
				EXI	PENDITURES					
	33999975 33999975	SA0014 SA0019	Compost Area Pad Improvements Compost Facility Scale House	205,718 412,775		160,000	•	175.000		
55	33999975 33999975	SA0015 SA0005	Effluent Truck Washing Facility Transfer Station Renovation	3,805 127,241	1.168.000	•	•	•		
56	33999975 33999975	SA0009 WW0312	Sanit Cont Maint Facility WRF Class A Sludge Improvement	566,556 1,206,874	25.000	-	-	:	-	
	33999975 33999975	SA0021 SA0022	New Sanitation Facility West Norman Recycle Center	3.149.200 98.950		:	-		-	
	33999975	SA0012 TOTAL	Material Recovery Facility  SANITATION FUND 33 PROJECTS \$	1,104,657 6,875,776 \$	1,193,000	\$ 160,000		175,000	<u>.</u> S .	<u> </u>

PROJECT TITLE: PROJ. CATEGORY: DEPARTMENT: MANAGER: WARD(s):	Transfer Station									
PROJ. CATEGORY: DEPARTMENT: MANAGER: WARD(s):	Solid Waste F	n Renovation			PROJECT 1	TYPE:		Bldgs & Gn	ds	Maint.
DEPARTMENT: MANAGER: WARD(s):	LOUIS VVSSIC I				PROJECT N	NUMBER:		SA0005		
MANAGER: WARD(s):	Utilities				ACCOUNT	NUMBER:		33999975		
WARD(s):	Bret Scovill				BEGIN & EI	ND DATES:		7/1/07	to	6/30/26
	All				LIFE EXPE	CTANCY:		20 Years		
					ı					
DETAILED PRO	JECT DESC	RIPTION:								
The old Transfer Stat	ion located at 3	901 S. Chauta	ugua just so	outh of SH	9 was built i	in 1985 and	is in poor	condition b	ecause of t	he heavy
usage especially the	concrete floor.	oush walls, an	d metal exte	erior. This	project will r	emove the p	oush walls	and tunnel	, renovate i	he floor
and exterior walls and	d allow the build	ling to be conv	erted to oth	er uses in t	he future. Ti	his project is	being an	nended to a	lso include	
repairs/improvements	s to the newer to	ransfer station	constructed	in 2008 in	cluding floor	/slab improv	ements.			
					<u></u> :-				<del>_</del>	
EXPENDITURE	CHEDIII E	through C	TV Acce	unto bu	EV					
EXPENDITORE	SCHEDULE	inrough C			_ ,	ı <b>1</b>			ı	
i		TOTAL 411	Actual	Budget		5,5	5.45	اا	5,5	_
l	la	TOTAL ALL	Prior	FYE	_	FYE	FYE	l I	FYE	Beyond
Account Number		FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
33999975-4620		181,750	10,927	22,823	148,000					
33999975-4600	ROW	0								
33999975-4670	Utilities	0								
33999975-4610°	Const	1,427,500	303,082	104,418	1,020,000					
33999975-4630	Matis	0								
	<u></u>	0								
	Total	1,609,250	314,009	127,241	1,168,000	0	0	0	0	
OPERATING IMPAC	T:	negligible	San Fnd							
	'									
	MENTS:									
STATUS & COM		dan atalian ba							n on hold i	
STATUS & COM	for original trans	sier station nas	been dem	olished with	concrete n	ad remainin	a: addition	ial ronovatio		em bil
Metal frame building ultimate use of the fa	cility is determin	ned. HVAC and	l electrical i	mprovemei	nts to new tr	ansfer station	n were co	ompleted in	FYF19 Ne	w
Metal frame building ultimate use of the fa funding is being provi	cility is determir ided to allow co	ned. HVAC and ncrete flooring	l electrical i to be rehat	mprovemer bilitated, fen	nts to new tr icing and ga	ansfer station	n were co	ompleted in	FYF19 Ne	w
Metal frame building ultimate use of the fa funding is being provibuilding (approx. 400	cility is determir ided to allow co SF) for welding	ned. HVAC and ncrete flooring	l electrical i to be rehat	mprovemer bilitated, fen	nts to new tr icing and ga	ansfer station	n were co	ompleted in	FYF19 Ne	w
Metal frame building ultimate use of the fa funding is being provi building (approx. 400 For FYE 23, funding i	cility is determir ided to allow co SF) for welding is added for:	ned. HVAC and nerete flooring nerete flooring nerete flooring and small eq	l electrical in to be rehab uipment an	mprovemei pilitated, fen d tool stora	nts to new tr scing and ga ge.	ansfer station te repairs a	on were co round the	ompleted in facility, and	FYE19. Ne a new met	w al
Metal frame building ultimate use of the fa funding is being provibuilding (approx. 400 For FYE 23, funding if the replacement of	cility is determir ided to allow co SF) for welding is added for: f the transfer sta	ned. HVAC and ncrete flooring I, and small eq ation floor; 2) th	l electrical in to be rehab uipment an	mprovemei pilitated, fen d tool stora	nts to new tr scing and ga ge.	ansfer station te repairs a	on were co round the	ompleted in facility, and	FYE19. Ne a new met	w al
Metal frame building ultimate use of the fa funding is being provi building (approx. 400 For FYE 23, funding i	cility is determir ided to allow co SF) for welding is added for: f the transfer sta	ned. HVAC and ncrete flooring I, and small eq ation floor; 2) th	l electrical in to be rehab uipment an	mprovemei pilitated, fen d tool stora	nts to new tr icing and ga ge.	ansfer station te repairs a	on were co round the	ompleted in facility, and	FYE19. Ne a new met	w al
Metal frame building ultimate use of the fa funding is being provibuilding (approx. 400 For FYE 23, funding if the replacement of	cility is determir ided to allow co SF) for welding is added for: f the transfer sta	ned. HVAC and ncrete flooring I, and small eq ation floor; 2) th	l electrical in to be rehab uipment an	mprovemei pilitated, fen d tool stora	nts to new tr icing and ga ge.	ansfer station te repairs a	on were co round the	ompleted in facility, and	FYE19. Ne a new met	w al
Metal frame building ultimate use of the fa funding is being provibuilding (approx. 400 For FYE 23, funding 1) the replacement of and 4) building exterion	cility is determing the determing of the determined of the determi	ned. HVAC and ncrete flooring I, and small eq ation floor; 2) the s.	l electrical in to be rehab uipment and ne construct	mprovemei pilitated, fen d tool stora tion of a pai	nts to new tr cing and ga ge. rking area w	ansfer station te repairs and rith electrica	on were co round the I hookups	ompleted in facility, and ; 3) fire sup	FYE19. Ne a new met	w al stem;
Metal frame building ultimate use of the fa funding is being provibuilding (approx. 400 For FYE 23, funding if the replacement of	cility is determined to allow conservation of the conservation of	ned. HVAC and norete flooring n, and small eq ation floor; 2) the s.	l electrical in to be rehab uipment and ne construct	mprovemei pilitated, fen d tool stora tion of a pai	nts to new tr cing and ga ge. rking area w	ansfer station te repairs and rith electrica	on were co round the I hookups	ompleted in facility, and ; 3) fire sup	FYE19. Ne a new met	w al stem;
Metal frame building ultimate use of the fa funding is being provibuilding (approx. 400 For FYE 23, funding 1) the replacement of and 4) building exteriors	cility is determined to allow conservation of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state	ned. HVAC and norete flooring in and small equation floor; 2) the s.  BY FUND S Fnd 33	l electrical in to be rehab uipment and ne construct	mprovemei pilitated, fen d tool stora tion of a pai	nts to new tr cing and ga ge. rking area w	ansfer static te repairs a rith electrica	on were co round the I hookups	ompleted in facility, and ; 3) fire supp	FYE19. Ne a new met	w al stem;
Metal frame building ultimate use of the fa funding is being provibuilding (approx. 400 For FYE 23, funding 1) the replacement of and 4) building exteriors	cility is determined to allow conservation of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state	ned. HVAC and norete flooring n, and small eq ation floor; 2) the s.	l electrical in to be rehab uipment and ne construct	mprovemei pilitated, fen d tool stora tion of a pai	nts to new tricing and gainge.  rking area w	ansfer static te repairs and with electrica	on were condithe hookups	ompleted in facility, and ; 3) fire supp	FYE19. Ne a new met	w al stem;
Metal frame building ultimate use of the fa funding is being provibuilding (approx. 400 For FYE 23, funding 1) the replacement of and 4) building exteriors	cility is determined to allow conservations of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state of the transfer stat	ned. HVAC and norete flooring in and small equation floor; 2) the s.  BY FUND S Fnd 33	l electrical in to be rehab uipment and ne construct	mprovemei pilitated, fen d tool stora tion of a pai	nts to new tricing and gainge.  rking area with the series of the series	ansfer static te repairs and with electrica THIS PRO	on were condithe hookups  JECT N  Bldg Maint	ompleted in facility, and ; 3) fire supp	FYE19. Ne a new met	w al stem;
Metal frame building ultimate use of the fa funding is being provibuilding (approx. 400 For FYE 23, funding 1) the replacement of and 4) building exterion	cility is determined to allow conservation of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state	ned. HVAC and norete flooring in and small equation floor; 2) the state of the stat	l electrical in to be rehab uipment and ne construct	mprovemei pilitated, fen d tool stora tion of a pai	nts to new tricing and gaige.  rking area with the second	ansfer station te repairs and the repairs and	on were condithe I hookups  JECT N Bldg Maint	ompleted in facility, and ; 3) fire supp	FYE19. Ne a new met	w al stem;
Metal frame building ultimate use of the fa funding is being provibuilding (approx. 400 For FYE 23, funding 1) the replacement of and 4) building exterion	cility is determined to allow conservation of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state	ned. HVAC and norete flooring in and small equation floor; 2) the state of the stat	l electrical in to be rehab uipment and ne construct	mprovemei pilitated, fen d tool stora tion of a pai	nts to new tricing and gaige.  rking area with the second	ansfer station te repairs and rith electrical THIS PRO	on were condither by the bound the b	empleted in facility, and ; 3) fire supp	FYE19. Ne a new met	w al stem;
Metal frame building ultimate use of the fa funding is being provibuilding (approx. 400 For FYE 23, funding 1) the replacement of and 4) building exterion	cility is determined to allow conserved by several conserved by the conser	ned. HVAC and norete flooring in and small equation floor; 2) the state of the stat	l electrical in to be rehab uipment and ne construct	mprovemei pilitated, fen d tool stora tion of a pai	nts to new tricing and gainge.  rking area with the series of the series	ansfer static te repairs and rith electrica THIS PRO E I F F	DI Were coround the I hookups  DIECT N  Bldg Maint  T  Pub Wks  Utilities	empleted in facility, and ; 3) fire supp	FYE19. Ne a new met	w al stem;
Metal frame building ultimate use of the fa funding is being provibuilding (approx. 400 For FYE 23, funding 1) the replacement of and 4) building exteri	cility is determined to allow constitute of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state or improvement of the transfer state o	BY FUND S Fnd 33 181,750 0 1,427,500	l electrical in to be rehab uipment and ne construct	mprovement in the control of the con	nts to new tricing and gainge.  rking area with the series of the series	ansfer static te repairs and rith electrica THIS PRO E I F F	DI Were coround the I hookups  DIECT N  Bldg Maint  Pub Wks  Utilities  Parks	empleted in facility, and ; 3) fire suppleted	FYE19. Ne a new met	w al stem;

PROJECT TITLE:		aintenance Faci	lity		PROJECT T	YPE:		Bldgs & Gno	is	Improvt.
PROJ. CATEGORY:	Sanitation P	rojects			PROJECT N	UMBER:		SA0009		
DEPARTMENT:	Utilities				ACCOUNT N	UMBER:		33999975		
MANAGER:		Nathan Madenw	ald		BEGIN & EN	D DATES:		7/1/18	to	6/30/23
WARD(s):	All	<u> </u>			LIFE EXPEC	TANCY:				
		<del></del>	<del></del>						<del></del>	
DETAILED PROJEC	T DESCRIPT	ION:								
The existing contained	r maintenanc	e facility at the C	Compost Fac	cility needs to	be reconstru	ucted or relo	cated to the	new contain	er storage sit	e north of
the WRF. This projec	t will construc	t a new, enlarge	ed container	maintenanc	e facility, the	existing facil	ty is inadeq	uately sized a	and it not cor	npliant
with current welding a	and painting re	agulations.								
EXPENDITURE SCH	EDULE throu	igh CITY Accou		5	1				1	
			Actual	Budget	5/5	-V-	D/F	5/5	5/5	Daviand
A	ICast Flora	TOTAL ALL	Prior Years	FYE 2022	FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	Beyond 5 Years
Account Number	Cost Elemer		63,396	13,954	2023	2024	2025	2020	2021	3 Tears
33999975-46201 33999975-46001		77,350	03,330	10,904					-	
33999975-46701		0		0				-		
33999975-46101		1,067,650	490,047	552,603	25,000					
33999975-46301		0	400,011	002,000						
30333370 40001	14.61.5	- 6								
	Total	1,145,000	553,444	566,556	25,000	0	0	0	0	0
OPERATING IMPAC	T:	negligible	San Fnd	Utilities, Mai	ntenance		<del></del>			
	NTS:									
STATUS & COMME			ent Truck \^	lach project		at compost	facility (WW	0050). RFP (	completed ar	nd Studio
Evnect this project to	be combined	I with WRF Efflu	CIR LINCK A	asii piojeet	to de located	at 00p00t				
Expect this project to	PO#323955	in amount of \$7	72.350 issue	d. The proj	ect has been	designed ar	nd project w	as bid and av	varded to La	ndmark
STATUS & COMME Expect this project to Architecture selected Construction under C	; PO#323955 Contract K-202	in amount of \$7 21-10 on Januar	72,350 issue y 12, 2021.	d. The proj An additiona	ect has been al \$260,000 w	designed ar	nd project w	as bid and av	varded to La eccount from	ndmark
Expect this project to Architecture selected Construction under C Sanitation Fund with	; PO#323955 Contract K-202 the project av	in amount of \$7 21-10 on Januar ward. Project wi	72,350 issue y 12, 2021.	d. The proj An additiona	ect has been al \$260,000 w	designed ar	nd project w	as bid and av	varded to La	ndmark
Expect this project to Architecture selected Construction under C	; PO#323955 Contract K-202 the project av	in amount of \$7 21-10 on Januar ward. Project wi	72,350 issue y 12, 2021.	d. The proj An additiona	ect has been al \$260,000 w	designed ar	nd project w	as bid and av	varded to Lai	ndmark
Expect this project to Architecture selected Construction under C Sanitation Fund with	; PO#323955 Contract K-202 the project av	in amount of \$7 21-10 on Januar ward. Project wi	72,350 issue y 12, 2021.	d. The proj An additiona	ect has been al \$260,000 w	designed ar	nd project w	as bid and av	varded to Lai	ndmark
Expect this project to Architecture selected Construction under C Sanitation Fund with	; PO#323955 Contract K-202 the project av	in amount of \$7 21-10 on Januar ward. Project wi	72,350 issue y 12, 2021.	d. The proj An additiona	ect has been al \$260,000 w	designed ar	nd project w	as bid and av	varded to Lai	ndmark
Expect this project to Architecture selected Construction under C Sanitation Fund with Manual dumpster wa	i; PO#323955 Contract K-202 the project aveshing pad ad	in amount of \$7 21-10 on Januar ward. Project wi ded for FYE 23.	72,350 issue y 12, 2021. ill be comple	ed. The proj An additiona eted in early :	ect has been al \$260,000 w	designed ar	nd project wated to the c	as bid and av	eccount from	ndmark
Expect this project to Architecture selected Construction under C Sanitation Fund with	; PO#323955 Contract K-202 the project availing pad ad-	in amount of \$7 21-10 on Januar ward. Project wi ded for FYE 23.	72,350 issue y 12, 2021. ill be comple AND PURF	ed. The proj An additiona eted in early :	ect has been al \$260,000 w 2022.	designed ar vas appropria	nd project wated to the control	as bid and avec onstruction a	eccount from	ndmark
Expect this project to Architecture selected Construction under C Sanitation Fund with Manual dumpster wa	; PO#323955 contract K-202 the project avishing pad add subsection of the project and add subsection of the project and add add add add add add add add add	in amount of \$7 21-10 on Januar ward. Project wi ded for FYE 23.  FUND SOURCE Fnd 33	72,350 issue y 12, 2021. ill be comple AND PURE	ed. The proj An additiona eted in early :	ect has been al \$260,000 w 2022.	designed ar	nd project wated to the c	as bid and avec onstruction a	eccount from	ndmark
Expect this project to Architecture selected Construction under C Sanitation Fund with Manual dumpster wa	; PO#323955 contract K-202 the project av shing pad ad  BUDGET BY I Purpose Design	in amount of \$7 21-10 on Januar ward. Project wi ded for FYE 23.  FUND SOURCE Fnd 33 77,350	72,350 issue y 12, 2021. ill be comple	ed. The proj An additiona eted in early :	ect has been al \$260,000 w 2022.	designed ar	nd project wated to the control of t	as bid and avec onstruction a	eccount from	ndmark
Expect this project to Architecture selected Construction under C Sanitation Fund with Manual dumpster wa	RUDGET BY I Purpose Design ROW	in amount of \$7 21-10 on Januar ward. Project wi ded for FYE 23.  FUND SOURCE Fnd 33	72,350 issue y 12, 2021. ill be comple	ed. The proj An additiona eted in early :	ect has been al \$260,000 w 2022. Total 77,350	designed ar	nd project wated to the control of t	s bid and avec onstruction a second s	eccount from	ndmark
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Expect this project to Architecture selected Construction under C Sanitation Fund with Manual dumpster wa	t; PO#323955 contract K-202 the project average pad add shing pad add BUDGET BY I Purpose Design ROW Utilities Const.	in amount of \$7 21-10 on Januar ward. Project wi ded for FYE 23.  FUND SOURCE Fnd 33 77,350 0	72,350 issue y 12, 2021. ill be comple	ed. The proj An additiona eted in early :	ect has been al \$260,000 w 2022.  Total 77,350 0	designed ar	ECT NEED Bldg Maint IT Pub Wks Utilities	S ASSISTAN  yes  yes  no  yes	eccount from	ndmark
Expect this project to Architecture selected Construction under C Sanitation Fund with Manual dumpster wa	t; PO#323955 contract K-202 the project average pad add shing pad add subget by the Purpose Design ROW Utilities	FUND SOURCE FIND S	72,350 issue y 12, 2021. ill be comple	ed. The proj An additional eted in early 2	Total 77,350 0 1,067,650 0	designed ar	ECT NEED Bldg Maint IT Pub Wks Utilities Parks	S ASSISTAN  yes  yes  no  yes  no	eccount from	ndmark

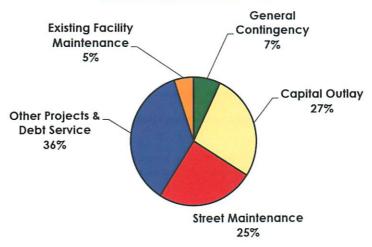
## CAPITAL IMPROVEMENTS PLAN

### CAPITAL FUND - 50

#### ASSUMPTIONS

- 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:
  - 7% General Contingency reserved for inflation and unanticipated needs;
  - $5\%\ Maintenance\ of\ Existing\ Facilities-preventive\ maintenance\ needs;$
  - 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



- 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.
- 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.

- 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. Specific items in the current budget and five year CIP are as follows:
  - FYE 2023 Golf cart replacements (\$72,507) and golf course equipment (\$13,000),
  - FYE 2024 Golf cart replacements (\$42,000 and golf course equipment (\$19,500),
  - FYE 2025 Golf cart replacements (\$42,000) and golf course equipment (\$19,500),
  - FYE 2026 Golf cart replacements (\$42,000) and golf course equipment (\$19,500), and
  - FYE 2027 Golf cart replacements (\$42,500) and golf course equipment (\$19,500).
- 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 a 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 was 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 21 ACTUAL		FYE 22 UDGETED	E	FYE 22 ESTIMATED	PF	FYE 23 RELIMINARY		FYE 23 ADOPTED	F	FYE 24 PROJECTED	Р	FYE 25 ROJECTED	P	FYE 28 ROJECTED		FYE 27 PROJECTED
1 Beginning Fund Balance	5	58,254,061	\$	11,920,770	\$	75,149,657	\$	57,920,712	\$	57,920,712	\$	50,497,042	\$	33,030,120	\$	48,344,578	\$	46,428,266
2 3 Revenues:																		
4 Sales Tax	\$	14,358,724	\$	13,960,772	\$	15,185,353	\$	15,489,060	\$	15,489,060	\$	15,798,841	\$	16,114,618	\$	16,437,114	\$	16,765,857
5 Interest/investment Income		26,898		400,000		400,000		400,000		400,000 300,000		400,000		400,000 300,000		400,000		400,000
6 GO Bond Interest Income		518,359		300,000		300,000		300,000 1,552,832		1,552,832		300,000		300,000		300,000		300,000
7 Donations/Other		173,178		200,000		200,000		1,352,632		1,332,832						·		
8	•	45.072.450	•	14,860,772	3	16,085,353	\$	17,741,892	5	17,741,892	5	16,498,841	s	16,814,818	5	17,137,114	\$	17,465,857
9 Subtotal	•	15,073,159	•.	14,000,772	•	1,516,500	•	•	-	•	-	•	-	•	-		•	,,
10 I/F Transf - CDBG Fund						639,969												
11 UF Transf - Special Grants Fund 12 UF Transf - General Fund						1,034,000												
13 VF Transf - Water Fund		288,500				-												
14 VF Transf - Sewer Fund		81,678																
15 I/F Transf - Sanitation Fund						540,000												
16 UF Transf - Transit & Parking Fund		5,100,000				534,426								15,750,000				
17 Bond Proceeds		24,750,000		52,000,000		52,000,000		•						15,750,000		·		•
18	-	45,293,335	-	66,860,772	\$	72,350,248	\$	17,741,892	\$	17,741,892	\$	16,498,841	\$	32,564,818	\$	17,137,114	\$	17,465,857
19 Total Revenue 20	<u>.</u>	40,200,000	<u> </u>															
21 Expenditures:																		
22 Selary and Bonefits	\$	1,165,118	\$	1,413,850	\$	1,413,850	\$	1,371,521	\$	1,371,521	\$	1,440,097	\$	1,512,102	\$	1,587,707	\$	1,667,092
23 Services and Maintenance		2,103		16,699		16,699		18,699		16,699		16,866		17,035		17,205		17,377
24 Capital Outlay (Transfor)		3,712,098		3,769,409		4,849,049		3,727,554		4,096,539		4,265,687		4,351,001		4,438,021		4,526,781
25 Capital Outlay - Capital Fund				2,305,377		5,158,061		2,305,377		2,305,377		500,000		500,000		500,000		500,000
26 Street Maintenance		1,413,419 8,362,265		6,275,102		29,619,226		5.400,157		7,957,811		6,550,000		7,865,000		2,780,000		2,825,000
27 Capital Projects (See Detail)		153,944		338,586		315,247		262,800		262,800		185,000		165,000		165,000		165,000
28 Maintenance of Facilities		155,511		•		600,705		•		•		•		•				
29 Paygo (Bond Projects ) 30 New Bond Projects - 15 - 2012 Vote		729,375		745,608		8,085,028		911,405		911,405								
31 New Bond Projects - 18 - 2016 Vote		4,331,141				-						•		-		•		-
32 New Bond Projects - 18 - ERP		615,962				1,260,407		148,100		148,100								
33 New Bond Projects - 19A - 2016 Vote		1,183,603		2,700,213		851,191												
34 New Bond Projects - 19B - 2019 Vote		2,961,938		2,313,811		16,708,772 7,601,271												
35 New Bond Projects - 20A - 2008 Vote		1,636,871		2,653,275		5,353,488		5,549,482		5,549,462								
36 New Bond Projects - 21 - 2021 Vote				2,000,270		3,156,932		1,714,733		1,714,733		20,620,183		4,428,570		7,166,744		7,351,522
37 New Bond Projects - 22 - 2019 Vote		191,840		260,000		260,000				-		•		-		•		
38 Bond Issue Cost 39 Debt Service- ERP		1,318,512		1,322,492		1,322,492		664,574		664,574		•		•				
40 Audit Accruals/Adi/Encumbrances		147,219		-		-		•		•		•		•		•		•
41									3	24 000 024	\$	33,557,833	\$	18,838,707	\$	16,654,677		47.000.770
42 Subtotal	\$	27,928,408	\$	24,114,422	\$	86,572,418 77,175	\$	22,072,382 81,034	•	24,999,021 81,034	•	85,085	•	89,340	•	93,807	\$	17,052,773 98,497
43 VF Transf - GF (Storm Water Drainage Labor)		70,000		77,175		639,969		01,034		01,034		00,000		-		00,007		80,487
44 VF Transf - Special Grant Fund		375,138		429,995		038,000						261,345		260,815		243,441		-
45 VF Transf - PSST Fund		375,130		420,000		1,516,500												
46 VF Transf - CDSG Fund 47 VF Transf - Westwood - Golf		24,793		131,830		238,705		85,507		85,507		61,500		61,500		61,500		61,500
48 VF Transf - Transit & Parking Fund		0				534,428												
49					-							20 005 204		40.050.000		47.050.00		
50 Total Expenditures 51	\$	28,398,339	\$	24,753,422		89,579,193	\$	22,238,923	<u></u>	25,185,562	\$	33,965,764	\$	19,250,362	\$	17,053,425	\$	17,212,770
52 Net Difference	\$	18,894,996	\$	42,107,351		(17,228,945)	\$		<u> </u>	(7,423,670)	\$	(17,466,922)	\$	13,314,456	\$	83,690	\$	253,087
53 54 Ending Fund Balance	\$	75,149,657	\$	54,028,121	\$	57,920,712	\$	53,423,681	\$ • ====	50,497,042	\$	33,030,120	\$	48,344,576	\$ =====	46,428,268	\$	46,681,353
55																		
56 Reserves: 57 General Contingency		1,004,971		977,254		1,062,975		1,084,234		1,084,234		1,105,919		1,128,037		1,150,598		1,173,610
57 General Contingency 58 Reserve for Bond Proceeds - 15 - 2012 Vote		2,828,002		(3,914,770)		-		641,427		641,427		641,427		641,427		641,427		641,427
50 Reserve for Bond Proceeds - 18 - ERP		1,781,681		279,177		521,474		373,374		373,374		373,374		373,374		373,374		373,374
60 Reserve for Bond Proceeds - 19A - 2016 Vote		9,053,818		•		4,318,272		4,318,272		4,316,272		4,316,272		4,316,272		4,316,272		4,316,272
81 Reserve for Bond Proceeds - 198 - 2019 Vote		16,708,772		48,673,098		2,159,635		2,159,635		2,159,635		2,159,635		2,159,635		2,159,635		2,159,635
62 Reserve for Bond Proceeds - 20A - 2008 Vote		9,760,908		1,931,858 10,766,725		2,159,635 6,923,272		1,373,810		1,373,810		1,373,810		17,123,810		17,123,810		17,123,810
63 Reserve for Bond Proceeds - 21 - 2021 Vote		13,647,431		10,700,725		48,583,068		46,868,335		46,868,335		28,248,152		21,819,582		14,652,838		7,301,316
64 Reserve for Bond Proceeds - 22 - 2019 Vote 65 Reserve for Encumbrances		20,251,566										•				•		
65 Reserve for Encumbrances 66 Available for New Projects		112,310		(4,685,221)		(5,645,984)		(3,393,406)		(6,320,045)		(3, 188, 469)		(1,217,561)		6,010,312		13,591,909
67			_				_			50,497,042	\$	33,030,120	\$	46,344,576	\$	46,428,286	3	40.004.007
68 Total Reserves	\$	75,149,657	\$	54,028,121	\$ 	57,920,712	\$	53,423,681	\$ • ===:	20,187,042 SESSESSESSES	****	33,030,120 ************************************		016,PFC,OF	*****	40,440,200 **********	*	46,681,353

## Capital Fund Project Table Fund 50

g#	Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
XPE	NDITUI	RES				<del>-</del>				
	TAL OUT	AY (App	oximately 27% by Formula)		4 000 520					
	50930194 **SUBTOTA	n.a. U. CAPITAL	Capital Outlay (Capital Sales Tax) (9/7/19) OUTLAY	3,769,409 \$ 3,769,409	4,098,539 4,096,539	فين				
o TE					-					
SIR	50593369	SC0622	E (Approximately 25% by Formula) Alley Repair Program FYE18	35,565			•			
	50593369 50593369	SC0728 SC0700	McCullough Front Alley Alley Repair Program FYE21	27,900 117,788	•	:	-			
	50593369	SC0725	Altey Repair Program Asphalt Payt Maint	200,000	200,000	200,000	200,000	200,000	200,000	200,00
	50595511	SC0644	Brookhaven Addition	4,726		-	•			
	50595511 50595511	SC0645 SC0646	Robinson Street 3294-3650 Berkeley Addition	1,647 253	•	•	:			
	50595511	SC0663	Rock Creek; Bruckner Or to 24th NE	97,803	•	•	-			
	50595511 50595511	SC0580 8C0581	72nd Ave SE Post Oak Rd	246,960 225,876	•	-	:		. :	
	50595511	SC0682	Rock Creek Road	156,917	•	•	-			
	50595511 50595511	SC0683 SC0708	Infrastructure Data Collection/Testing Infrastructure Data Collection Testing	10,000 12,000	-	-	:			
	50595511	SC0705	Rock Creek Road (72nd NE to 84th NE)	205,572	•	•	-			
	50595511 50595511	SC0704 SC0703	144th Ave SE (Lindsey to Imhoffe) 72nd Ave NE (Alameda to Lindsey)	201,085 208,870	•	:	:			
	50595511	SC0701	48th Ave NW: Muti Agency Agreement	125,000	•	•	•		•	
	50595511 50595511	SC0702 SC0729	72nd Ave NE (Rebinson to Alameda) 72nd Ave SE (Lindsey to Hwy 9)	208,350	233,513	:	:			
	50595511 50595511	SC0730 SC0731	Tecumseh Rd ( 60th Ave NW to 72nd Ave NW)	-	201,093	•	•			
	50595511	SC0731	48th Ave SE ( Lindsey to Hwy 9) Lindsey Street to Hwy 9	•	188,679 200,592	•				
	50595511	SC0733	Asphalt Pavt Infrastructure Data/Testing FYE 23 Asphalt Paver Patch	-	10,000	<u>.</u>	<u>.</u>		<u> </u>	
	50598892	SC0605	Whispering Hills South Addition Streets	2,142						
	50596692 50596692	SC0648 SC0685	East Interstate Dr. Main to Robinson	135,170	•		•			
	50598692	SC0687	36th Ave SE Infrastructure Data Collection/Testing	40,000 10,000	•	•	:			
	50598692 50598692	SC0707 SC0708	Nutmeg (72nd to Alispice Run) 48th Ave NW	76,925	•	•	•			
	50596892	SC0709	Allspice (Ginger Dr. to Allspice Run)	26,840	•				: :	
	50598892	SC0710	Cinnamon Circle (Allspice Run to end) Infrastructre Data Collection/Testing	8,575		-				
	50598692 50596692	SC0711 SC0734	132nd Ave SE (Cedar Lane to Post Oak Rd)	12,000	10,000 130,500	:	:		•	
	50598692	_8C0735_	132nd Ave SE (Post Oak Rd to Etowah Rd)	<u>.</u>	130,500		<u>-</u>		<u> </u>	
	50597718	SC0608	Concrete Pavement Maintenance Morningside Dr. Schulze Dr to Alameda St	760	_		_			
	50597718 50597718	SC0610 SC0627	Schulze Dr: Morningside Dr to 938 Schultz Dr Stubbernen at Norman Horth High School	266	•		•		: :	
	50597718	SC0628	University/Hughbert Intersection	222 2,553	•	:	-			
	50597718 50597718	SC0650 SC0651	Brooks: Pickard to Flood Woodslawn Industrial Tract	7,251 55,024	•	•	•		•	
	50597718 50597718	SC0652 SC0670	Pickard: Timberdell to Whispering Pines Dr	2,938	:	:	:			
	50597718	SC0671	917 24th Ave SW: curb alignment Lindsey St: 12th SE to Creekside	5,248 95,000	•	•	-		-	
	50597718 50597718	SC0672 SC0688	Rock Creek: Flood to Stubbernan Windermere Dr.	105,000	•					
	50597718	SC0689	McGee Dr.	233 148,400	•				• •	
	50597718 50597718	BP0523 SC0691	McGee St Concrete SH9:Westbrooke Tr Ridge Lake Blvd	256,835 18,862	•	-	-			
	50597718 50597718	SC0692 SC0693	Oalthurst Add. High Moadows Dr	13,760	:	•	•		• •	
	50597718	SC0694	Infrastructure Data Collection/Testing	11,547 10,000	•	:	•		•	
	50597718 50597718	SC0712 SC0713	Brookhaven #33 Summit Valley Addition	30,000 40,000	•	•	:			
	50597718 50597718	SC0714	Larsh's Addition	40,000	•	•				
	50597718	SC0715 SC0716	Town & Country Estates Bessent Add & Land T. Add.	75,000 20,000	•	•	•	•		
	50597718 50597718	SC0717 SC0718	Heatherington Heights Addition Universal Heights	25,000	:	•	:			
	50597718	SC0719	Sherwood Forest	40,000 20,500	•	:		•		
	50597718 50597718	SC0737 SC0738	Reeds Addition (College Ave-Brooks to Cruce St) Riverside Addition (Belknep Ave to 2333 to Riverside Dr)	• •	77,825	-	•	•		
	50597718 50597718	SC0739 SC0740	Castle Rock Addition (Stonehurst/DrawBridge Ln/CastleRock R.		34,760 77,425	:	:			
	50597718	SC0741	Sunset Addition (Dakota/Barbour Ave) Sunset Addition (Dakota/Sherry Ave)		62,170 38,320	•	-			
	50597718 50590051	SC0720 SC0630	Infrastructure Data Collection/Testing Concrete Valley Gutter Project FYE 2018	10,000	10,000	<u>-</u> :	:			
	50590051	SC0654	Concrete Valley Gutter Project FYE 2019	40,692 75,000	•	:	•			
	50590051 50590051	SC0698 SC0726	Concrete Valley Gutter Project FYE 2020 Concrete Valley Gutter Program	75,000 75,000	75,000	***			:	
	5059888 5059888	SC0638 SC0655	Crack Seal FY18 Crack Seal FY19	2,317	75,000	75,000	75,000	75,000	75,000	75,000
	50598688	SC0699	Crack Seal FY21	372,508 225,000	:	•	•	-	-	-
•	50596686	SC0727	Crack Seal Program Rural Roads Improvements	225,000	225,000	225,000	225,000	225,000	225,000	225,000
	50598698 50598898	SC0537	120 NE: 1/2 Mi N of Lindsey to End	5,399				_		
	50598696	SC0578 SC0616	Rural Chip Seal FYE15 Post Cak Rd: 60th Ave SE to 72nd Ave SE	43,869 18,612	•	•	•		:	
	50596696 50596696	SC0633 SC0635	96th SE: Post Oak-Etowah	2,040	:	•	:		•	
	50598696	SC0656	Plost Oak Rd: 72nd SE-84th SE Franklin Rd: 24th NW to 1800 Franklin Rd	1,569	•	•	•	-	•	
	50598896 50598696	SC0657 SC0658	Franklin Rd: 1400 W Franklin to 12th Ave NE Infrastructure Data Collection/Testing		:		:			
:	50596696	SC0674	180th See: Hwy 9 to Imhoff Rd (match County)	:	•	•	•	-	•	
	50598696 50596696	SC0676 SC0677	Imhoff Rd: 132nd SE to 144th SE infrastructure Data Collection/Testing	-	•	-	:	:	:	:
	50598898 50598898	SC0695 SC0696	Tecumseh Rd 36th Ave NE	2,871 276,960	•	•	•	-	•	•
	50598898	SC0697	Infrastructure Data Collection/Testing	135,000 10,000	•	-	•	-	:	:
	50596696	SC0721	Imhoff Rd: 132nd SE to 144th SE	139,392	:	:	:	:	•	
		SC0722	Lindsey St. 12th SE to Creekelds							
	50598696 50598696	SC0722 SC0723	Lindsey St: 12th SE to Creekside Indian Hills Rd: 72nd Ave NE to 84th Ave NE	153,132 95,476	•	•	-	•	•	-
	50598698		Lindsey St. 12th SE to Creekside Indian Hills Rd: 72nd Ave NE to 84th Ave NE Post Oak Rd (98th SE to 108th SE) 48th Ave SE (Hwy 9 to Cedar Lane)	153,132 95,478	126,873 135,758	:	:	:	:	:

			Project								
<b>87</b>	Pg#	Acct No	Number	Project Name	FYE 2022 Budget FYE 20	023 Adopted	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
	.74	50596696	SC0724	Infrastructure Data Collection/Testing Subtotal Street Maintenance Projects	12,000 \$ 5,414,896 \$	10,000 2,305,377 \$	<del></del>		·		
	III. MA	INTENANC	E OF EXI	STING FACILITIES 5%	0,414,655	2,305,377	500,000 \$	500,000 \$	500,000 \$	500,000 \$	500,000
		50196677 50196677	EF0213	Fire - Repair Trench Prop	•				_		
		50196677	EF0180 EF0229	Fire Administration Remodel Fire Station 1,2,4 Overhead Doors	76.898	•	•	•	-	:	:
	76	50196677 50196677	EF0008 EF0228	Fire Station 4 Fire Station 4 - Rehabilitation	700			:	:		:
	76	50196677	EF0169	Painting Municipal Complex	35,658	22,800 50,000	50,000	50,000	50,000	50,000	
	76 76	50196677 50196677	EF0187 EF0012	Park Electrical Services Maintenance Park Parking Lots & Sidowalks Maintenance	5,686 41,973	5,000 40,000	5,000	5.000	5,000	5.000	50,000 5,000
7	76 76	50196677 50196677	EF0062 EF0197	Playground component replacement Park Shetter, Restroom & Structure Maintenance	15,000	15,000	40,000 15,000	40,000 15,000	40,000 15,000	40,000 15,000	40,000 15,000
		50196677	EF0134	Fire Station 1 repair	21,807 300	20,000	20,000	20,000	20,000	20,000	20,000
	78	50196677 50196677	EF0124 EF0220	Park Sign & Fence Maintenance Police - Animal Welfare Kennel Trailer Carport	50,000	50,000	25,000	25,000	25,000	25,000	25,000
		50196677 50196877	EF0173 EF0193	Recreation Center Interior Renovations Sooner Theater Sign and Marquee Repairs	25,000	-	:	:	:	:	:
ন	76	50196677	EF0017	Sports Floid Relighting	711 10,000	10,000	10,000	10,000	10,000	10,000	10,000
		50196677 50196677	EF0222 EF0227	Whittier & Irving Exterior Paint & Door Replacement Room in Police Building B	9,014 22,500	<u>.</u>	•	•	•	-	
	76	50196677	EF0225	ADA Compliance	-	50,000	•	:		•	:
		50196677 SUBTOT	EF0020 AL MAINTEI	Maintenance of Existing Facilities Contingency # NANCE OF EXISTING FACILITIES	\$ 315,247 \$	262,800 \$	165,000 \$	165,000 \$	165,000 \$	165,000 \$	165,000
_	N/ OT	VED CADE	FA! DDO	IFOTO DAY AS YOU SO						100,000   0	
**	<u>IV. Q1</u>	HER CAPI	IAL PRO	IECTS PAY-AS-YOU-GO TRANSPORTATION SYSTEMS WITH STATE AND FE	DERAL FUNDING						
		50590078	TR0061	12th SE & Triad Village Signal	71,252		•	•	•	•	
		50590079 50590078	TR0051 TR0102	12th Ave. NE & Highmeadows Dr. 38th Ave NW & Crail Dr Signal	525,853 28,252	•	:	240,000	:	:	:
		50590078 50590078	TR0108	36th Ave NW & Tecumseh Road 36th NW: Bart Conner to Cascade Blvd Signal Interconnect	33,712	•	100,000	-	-	•	•
2)		50590078	TR0109 TR0237	Alameda/Summit Lakes Blvd/Lochwood Dr Signal	21,600 5,519		-	:	•	•	•
		50595552 50590078	TR0108 TR0057	Cedar Lane: E of 24th SE to 36th SE (PayGo) Classon Blvd Signals	220,000 150,000	•	-	٠	-	•	•
		50596688	TR0111	Constitution Street Multi-Model Path Extension	237,542	:	:	:	•	•	:
	77	50590078 50596688	TR0084 TR0112	Flood Ave & Venture Drive Signal Flood Avenue Mutti-Modal Path	155,810 89,055	- 250,000	•	•	•	•	•
≅ <b>1</b>	"	50593352	TR0042	Hwy 8/Little River Bridge	1,605	250,000		•	:	-	
•		50590079 50596688	TR0122 TR0082	I-35 Corridor Study Phase 2 Legacy Trail Multi Modal Path Extension (match)	1,012	•	:	:	:	:	:
		50597712	TR0115	McGee Drive Sidewalk: SH9-Lindsey	67,202	•	-	<del>.</del>	<del>.</del>	-	
	78	50595535 50591169	TR0088 TR0019	ODOT Audit Adjustments Reilroad Corridor Safety	234,891 84,538	100,000	100,000	100,000	100,000	- ongo	ing .
		50591169	TR0066	Railroad Quist Zone	384,187	-	•	•	-	-	-
-		50590079 50595552	TR0097 TR0104	Porter & Acres Intersection Robinson Street West of I-35 (match for Fund 57)	8,000 677,243	•	:	:	:	:	:
		50590079	TR0059	Rock Creek: 12th NW & Trailwoods Signal	290,523	•		700,000	•	•	•
		50595552 50593387	TR0094 SR0102	Rock Creek: Grandview to 36th NW Wildening Site #11 RckCrk/168NE/180NE	529,050 18,572	:	670,000	•	:	:	:
		50593387	SR0104	Site #28 72ndNE/Tecumseh	114,268 27,975	-	•	•	•	•	:
9		50593387 50593387	SR0100 SR0101	Site #7 RckCrlv156NE/168NE Site #9 Post Oak/108E/120E	20,650	:	:	:	•		
		50593387	SR0109	Bridge Maintenance - Franklin Bridge Erosion Franklin: 20th E-48th E	- 3,414	•		:	•	•	:
		50593387 50593357	SR0110 TR0120	Technology Place street extension	550,000	•	•	-	-	•	•
		50590078	TR0101	US 77 (Classen) & Post Oak Signal Subtotal Transp w/ Fed'l Funds	75,000 \$ 4,626,725   \$	350,000   \$	870,000   \$	1,040,000   8_	100,000   \$	18_	
_						·					
(%)				TRANSPORTATION SYSTEMS WITH ONLY CITY FU	703,875	386,000	300,000	300,000	300,000	300,000	300,000
	79 80	50592208 50593391	TC0038 TC0047	ADA Compliance Audit and Repair Regional Transportation Authority	151,384	182,654	•	•	•	•	-
	81	50598687	TC0254	Bridge Maintenance Program	946,797 190,996	750,000	750,000	750,000	750,000	750,000	750,000
	82	50597712 50590052	TR0110 TC0273	Classon Sidowalks: Boyd to 12th Ave SE Citywide Sidowalk Reconstruction	209,243	100,000	100,000	100,000	100,000	100,000	100,000 100,000
7	83	50593373	CD0001	Community/Neighborhood Improvements  Downtown Area Sidewalks & Curbs	440,138 51,362	100,000 50,000	100,000 50,000	100,000 50,000	100,000 50,000	100,000 50,000	50,000
	84 85	50597718 50593378	TC0274 SC0659	Driveway Repair Program	13,609	10,000	10,000	10,000	10,000	10,000	10,000
		50594908 50597712	BG0076 TR0113	EDC Manual Update, Phases 2 & 3 Flood Sidewalk: Gray-Acres	180,241 279,988	:	:	:	•	•	•
	88	50598811	TR0114	Tecumseh, Flood and Robinson Wayfinding	206,100	220,000	30,000	30,000	30,000	30,000	30,000
Sec.	87	50593318	TC0238 TC0155	Sidewalk Accessibility Sidewalk Horizontal Sew Cut Program	27,931 40,037	30,000 40,000	40,000	40,000	40,000	40,000	40,000
20 P	88 89	50594407 50593317	TC0249	Sidewalk Prog Schools & Arterials	54,762	140,000	80,000	80,000	80,000	60,000	60,000
		50597712 50591179	TC0256 TC0262	Sidewalk: Brooks: Jenkins - Classon Sidewalks & Trails	12,884 123,789	545,000	120,000	120,000	120,000	120,000	120,000
	90 91	50594408	TC0270	Street Striping	448,564	100,000 50,000	100,000 50,000	100,000 50,000	100,000 50,000	100,000 50,000	100,000 50,000
	92 93	50590073 50596688	TC0230 TC0279	Traffic Calming Historical Markers	149,756 30,000	30,000			•	•	•
W.		50592206	TC0280	Acres Street Inset Parking Imhoff Rd Emergency Bridge Repair	18,453 1,945,808	•	:	:	:	•	:
	94	50583352 50590052	TC0281 TC0282	Miller Avenue Curb and Sidewalk: Alameda-Classon	61,400	360,000	•	:	:	•	•
		50596687 50592206	TC0282	Bridge Program Site Discovery  ADA Building & Park Evaluation	1,850				<u>.</u>		
			TC0278	Subtotal Transp City Funds Only	\$ 6,288,765 \$	3,093,654 \$	1,730,000 \$	1,730,000 \$	1,730,000 \$	1,730,000 \$	1,730,000
(EE)				BUILDINGS AND GROUNDS							
		50198644	BG0087	201 W Gray Admin Building Generator	165,000 121,000	:	:	•	:	:	:
		50199677 50193365	BG0078 BG0072	201 W Gray Bldg A Generator 710 Asp Avenue Parking Project	•	-	-	•	•	•	•
		50195556	BG0047	Access Control System Consolidation/Migrations Building Maintenance - Lighting	1,945 17,918	12,507	•	:	:	:	
SE 1	95 96	50595540 50595540	EF1004 EF1003	Building Maintenance - Mechanical/HVAC	79,538	75,000	50,000	50,000	50,000	50,000	50,000
*	97	50595540	EF1002	Building Maintenance - Roofs City Fiber Infrastructure Repair & Expansion	400,000 94,722	140,000	:	•	:	•	
	98	50195556 50195556	BG0060 BG0063	City Website Design and Mobile App	28,350	81,650	-	•	•	•	:
		50193365 50595534	BG0071 WS0002	Core Network Switches Replace Debris Management Plan	61,631 40,000	:	:	•	•	•	•
	99	50195529	BG0070	ERP Replacement Project (2017 Loan)	1,260,407 2,086	148,100	•	•	•		:
	100	50693377 50495533	FT0003 BG0074	Fire Station 9 Eastside (PSST) GIS Mapping Update	81,657	145,000		145,000	•	145,000	•
ľ		50198644	BG0075	Municipal Complex Reno/Expansion (PayGo) Municipal Complex Reno/Expansion (2008 GOB)	5,762,864 7,601,271	•	3,000,000	4,000,000	:	•	
-		50198844 50593388	8P0045 8G0165	North Base Feesibility Study	99,600	•	•	:	:		:
		50198644	BG0048	Signage Replacement Municipal Complex	200,000	•	-				

										BEYOND 5
Pg#	Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025	FYE 2026 F	YE 2027	YEARS
	50593388	BG0253	Strategic Housing Plan	218,432	•	•	•	•		•
	50593388 50596688	BG0252 BG0087	Transit/Fire Maintenance Facility Traffic Management Center	4,919,724 276,157	300,000	:	•	•	-	-
101	50593379	BG0254	Transit Transfer Station	1,234,900	•		•	•	•	:
	50594908 50193365	BG0255 BG0082	Debt Repayment for Asp Ave Parking Lot Purchase 718 N Portor	934,000 200,000	:	-	•	-	•	•
	50793365	BG0257	Mattoon Property Cleanup	259,125	•	-	:	•		:
	50590078 50590078	BG0081 BG0260	Northbase EV Chargers North Base Ph2 Vehicle Wash Facility	115,313 1,800,000	:	•			•	•
	50550480	BG0085	Bus Stops, New	40,000	•	•	•	:	:	
	50550480 50799943	BG0088 BG0088	City Hall Electric Veh Charging Sta Legacy Trail Lighting	60,000 300,000	:	:		•	•	-
	50593388	BG0164	Comprehensive Land Use Plan	1,650,000	\$ 902,257   \$	3,050,000 \$	4,195,000 \$	50,000 \$	195,000 \$	50,000
			Subtotal Buildings and Grounds	\$ 28,025,618	3 902,251   8	3,030,000   3	4,130,000   0			
			PARKS AND RECREATION	3,082						
	50790050 50796639	PR0140 PR0169	Andrews Park Reforestation Griffin Park Trail & Parking Lot Expansion (MP)	30,473	:	•	-	•	•	-
	50792218 50792218	PR0151	Park Mstr Pin: Eastwood Park Park Mstr Pin: NE Lions Park	31,183 26,952	•	•	:	•	:	:
102	50799973	PR0153 PR0013	Park Site Amenities and Furnishings	35,000	120,000	35,000	35,000	35,000	35,000	35,000
	50798674 50797737	PC0003 PR0055	Saxon Community Park Design & Improvements Southlake Park Improvements	10,059	•	:	•	•	•	•
103	50794442	PR0028	Carter/Alameda Stormwater Park	:	1,500,000			45.000	45.000	15,000
104	50799968 50794442	PR0212 PR0027	Tree Program - Matching Funds ADA Andrew Park	27,238 362,600	115,000	15,000	15,000	15,000	15,000	15,500
	50793364	PR0170	Westwood Tennis IT Fiber Network Connection	1,824 \$ 528,391	\$ 1,735,000   1	50,000   \$	50,000 \$	50,000   \$	80,000 8	50,000
			Subtotal Parks & Recrestion		\$	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	30,000 1 \$	00,000   4	00,000   0	- 55,555
	50599968	DR0063	STORMWATER DRAINAGE AND STORM SEWER SYS Creston Way and Schulze Drive Storm Sewer	STEMS 489,984						
		UKUUUS	Drainage Miscellaneous Annual Projects	469,964	•	-	•	•	•	•
	50599967	DR0019	Drainage Miscellaneous Annual Projects	175,000		-	-	-	•	•
105 105	50599966 50599967	DR0024 DR0025	Rowena Dr Drainage Improvements Other Projects as Required	•	100,000 75,000			•	•	•
			Drainage Projects							
	50599968 50599968	DR0057 DR0067	Drainage Projects FYE 10 Drainage Projects FYE 20	432,038 511,884						
	50599968	DR0088	Drainage Projects FYE 22	511,004	•	•	•	•	•	-
107	50599967 50599967	DR0026	Butler Dr Drainage Improvements	•	600,000	-	•	•	-	•
107 107	50599967	DR0027 DR0028	Findlay Drive Drainage Improvements  Barton Street Drainage Improvements	•	150,000 100,000	-	:	:	:	:
			Force Account Drainage							
	50599908 50599908	SC0613 SC0632	Merkel Creek: Reestablish natural vegetative liner Merkle Creek at Crestmont	47,913	•	-	•	•	•	•
	50599908	DR0068	Force Account Drainage Materials FYE 20		•	-	•			
109 109	50599908 50599908	DR0029 DR0030	Rolling Meadows Pipe Reptacement Regis Court Drainage Improvement	•	25,000 20,000	-	•	•	•	-
109	50599908	DR0031	Other Projects as Required	•	105,000		:	:	:	:
111	50595531	DR0082	Stormwater Projects Imhoff Creek Stabilization	1,178,753	550,000	550,000	550,000	550,000	FF0 000	550 000
	50596688	DR0065	Misty Lake Dam Repair	625,978		330,000	330,000	550,000	550,000	550,000
	50595528 50595528	DR0020 DR0021	Vineyard Detention Drainage University Blvd & White St. Drainage	223,397 203,914	•	-	-	•	•	•
	50592214 50592214	DR0022 DR0023	Norman Midway Drive Project Scoping Norman Flood Warning System	37,500	•	•	:	-	:	
112	50599968	DR0081	Lake Thunderbird Watershed TMDL Compliance	25,000 727,937		300,000	300,000	300,000	300,000	300,000
	-susto	AL OTHER	Subtotal Brainaga CAPITAL PROJECTS (Pay Go)	\$ 4,659,278 \$ 44,126,777	\$ 2,025,000 1	850,000 \$	850,000 \$	850,000 \$	850,000 \$	850,000
				45,126,777	8,105,911 1	6,550,000 \$	7,865,000   \$	2,780,000 \$	2,825,000   \$	2,680,000
V. Tra	nsfors									
	50930194 50930194		Transfer to GF St Maint Drainage Labor # (4/4/19) Services and Maintenance Cap # (4/4/19)	77,175	81,034	-	•			
	50930194		VF Transf - PSST Fund (6/10/19)	18,699 429,995	16,699	:	:	•	•	-
	50930194 50930194		Transfer To Westwood Golf # (4/4/19)	131,830	85,507	-	•	-	:	:
	30930184		Transfer to UNP TIF Subtotal Transfers for Projects	\$ 655,699	\$ 183,240 1	• • • • • • • • • • • • • • • • • • • •	. 18	<del></del>		<u> </u>
VI CA	I ADIES AS	n pever		*******	100,000 [ 0		13			<del></del>
41. 3A	LARIES AN 50120430/505	50411/5077037	T Salary and Benefits # (4/4/19)	1,413,850	1,371,521					
	"SUBTOT	AL SALARI	ES AND BENEFITS	\$ 1,413,850			- 3			<del></del>
					· <del></del>					
TV ==	ND 555 **	PATE 15								
ix. BC	NU PROJ	:C15 (0c	tober 2012 Referendum) Proposition (ssuance Cost (GOB)(rev 3-21-13)							
	50595552	TR0191	12th Ave SE/Hwy9-Cedar Ln (PAYGO)	•	•	•	:	•	•	•
	50595552 50595552	BP0191 BP0192	12th Ave SW: Highway 9 to Cedar Lane Wilderling 24th East Wilderling from Lindsey to Robinson	12,110 6.312	•	•	•	:	:	:
113	50595552	BP0197	36th Ave NW: Tecumseh to Indian Hills Rd Widening	4,152,525	911,402	:	:	•	-	•
	50595552 50593352	BP0190 BP0195	Alameda Street Safety Project Bridge Replacement Franklin Rd 1/2 Mi W 12th NW	3,814,193	•	•	•	•	:	:
	50593352 50590079	BP0194 BP0196	Bridge Replacement Main St Local Bridge No 016 Cedar Lane Rd: 12th Ave SE to 24th Ave SE Widening	78,449	:	:	:	:	-	:
	50595552	TR0193	Lindsey: 24th SW to Berry Rd Wildening Phase 1 (PAYGO)	15,438 15,270	:	:	•	•	•	
	50595552	BP0189	Lindsey: 24th SW to Berry Rd Wildening Subtotal 2012 GOB Bond Issuance Costs	6,000	<del> </del>	<u>.</u>	<u> </u>	:_	<u>:</u>	:
			Subtotal 2012 GOB Fund 50	\$ 8,100,297	911,402 \$	:   <b>:</b>	:   \$	·   \$	- 3	
X. BO	ND PRO IS	CTS (An-	Subtotal PAYGO II 5, 2016 Referendum; April 6, 2021 Referendum)	5 -	<u> </u>	<u> </u>	<u>-   \$</u>			:
<u> </u>	FRUVE	- IS IMPL	Proposition 1 Issuance Cost (GOB)							
114	50594401		Urban Asphalt Pavement							
		BP0522 BP0482	ADA Ramp Repair Sunsot Addition	89,825 32,100	•	-	•	-	-	-
		BP0483 BP0484	Classon-Miller Addition	468,445	:	•	•	:	:	:
		BP0485	Persons Addition Oakridge Addition	259,850 52,090	•	•	•	•	•	:
		BP0486 BP0524	Berkley Addition Normandy Acres First	31,490		-	:	•	:	
		BP0525	Classon Miller Addition	•	526,950 78,840	-	-	• -	•	-
		BP0528 BP0527	Norman Old Town Campus Addition	•	146,000 96,360	•	•	-	:	:
				•	90,300	•	•	•	-	-

	Acet No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025 F	VE 2022		EYOND 5
		8P0528	Eagle Cliff Addition		385,440	116 2024	F1E 2026 F	YE 2026 F	YE 2027	YEARS
116	50593393		Urban Concrete Pavement		303,440	<u> </u>	<del>- :-</del>	<u> </u>	<u>-</u>	·
		BP0387 BP0487	Woodslawn Addition Shiloh Heights Addition	147,678	•	•		•		
		<b>BP0488</b>	Sherwood Forest Addition	160,000 320,000	•	•	•	-	•	•
		BP0489 BP0490	Forest Hills Addition	610,000		•		:	:	:
		BP0491	Edgemer Addition Rolling Hills Estates	212,000 112,000	•	•	-	•	-	
		BP0492	Westfield Manor Addition	392,000	:	:	:	•	•	•
		BP0493 BP0494	Uncoln terrace Addition Summit Valley Addition	132,000		•			:	
		BP0495	Woodslawn Additin	132,000 224,000	•	•	•	•	•	
		BP0529	Americana Estates	224,000	21,000	•	•	•	-	•
		BP0530	Colonial Estates	•	71,400		•	:	:	:
		BP0531 BP0532	Forest Hills Addition Lydicks Addition	•	325,500	•	-	•	-	
		BP0533	Hetherington Heights Addition	:	378,000 504,000	:	:	•	•	•
		BP0534	Brookhaven Addition	•	136,500	•		:	-	
		BP0535 BP0536	Lincoln terrace Addition Willow Brook Addition	•	147,000	•	•	-	•	
		BP0537	Lakeview Terrace	•	63,000 56,700	:	•	•	•	•
		BP0538	Hardie Rucker Addition	•	210,000				•	:
	E0E04470	BP0539	Woodslawn Addition	•	588,000	<u> </u>		·		
118	50593376	BP0498	Rural Asphalt Franklin Rd	286,220						
		BP0497	Alameda St	1,108,487	•	:	-	•	•	•
		BP0519	72nd Ave NW: Franklin Rd- South End	180,000	•	•	-	:	-	:
		BP0540	36th Ave NE	<del></del>	652,400	·		<u> </u>	•	
120	50593385	BP0480	Urban Reconstruction Pickerd Ave: Kansas St/Acres St	703,513						
		BP0498	State University Addition	703,513 690,000	•	:	•	•	•	•
		BP0499	Grover Addition	290,500	•	•	-	•	•	:
		BP0520 BP0521	Ross's Addition Willowbrook Addition	40,000 40,000	•	•	•	•	•	•
		BP0521 BP0541	Ross's Addition	40,000	250,900	•	•	:	•	:
		BP0542	Willowbrook Addition	<del>.</del>	494,600	<u> </u>	•	-	<u> </u>	
122	50593399	00-1	Preventative Maintenance	,		•				
		BP0500 BP0501	Bart Connor Dr Broce Dr	46,935 39,020	:		-	-	•	•
		BP0502	Broce Ct	8,790	•		-	•	•	
		BP0503	Creekwood Ct	11,440	•	•	•	•	•	
		BP0504	Cove Hollow Ct Woodsbro Dr	11,095 15,820	•	•	•	•	•	•
		BP0505 BP0506	Woodsborrow Ct	5,480	:	:	:	:	:	:
		BP0507	Greenwood Ct	16,220	•		-	•	-	-
		BP0508	Pheasant Run Dr	15,800	•	•	•	•	•	•
		BP0509 BP0510	Comanche St Symmes St	42,276 43,260	•	:	•	:	•	:
		BP0511	Apache St	37,320	-		•	•	•	
		BP0512	Anial Ave	7,620	•	•	•	•	•	•
		BP0513 BP0514	Reed Ave Linn St	17,700 4,620	•	•	•	:	:	:
		BP0515	Ponca Ave	61,020	•				•	
		BP0518	Stewart Ave	27,720	•	•	•	•	•	•
		BP0517 BP0518	Cockrel Ave Cartor Ave	14,232 36,120		:	:	:	:	:
		BP0518	Red Caks Dr	30,125	9,545	•	•	-	•	
		BP0544	Ptney Oak Dr	•	11,360	•	•	•	•	•
		BP0545	Evergreen Cr	•	7,015 16,200	•	:	:	:	
		BP0546 BP0547	Kensington Rd Willowbranch Rd		31,980	•		•	-	
		BP0548	Quall Rdge Rd	•	8,650	•	•	•	•	•
		BP0549	Bluestern Cr	•	3,825 19,565	•	•	:	:	:
		BP0550 BP0551	Northwich Dr David Ct	:	3,213	:			•	
		BP0552	Jackson Dr		77,112	•	•	-	•	-
		BP0553	Paul Ct	•	3,213	•	•	•	•	:
		BP0554	Torosa Dr Morron Dr	•	15,750 40,131	•	•	•	•	
		BP0555 BP0556	Morren Dr Barb Dr/Ct	:	28,571	•	•	•	•	-
		BP0557	Vanessa Dr	•	49,833	-	•	•	•	•
		BP0558	Cindy Ave	-	20,538 30,303		:	•		
		8P0559 8P0560	Crestland Dr Crest Ct	:	6,552		•	•	-	-
		BP0561	Crest Pl		33,518		•			
		BPUSOI								•
		BP0301	Subtotal 2016 GOB Bond Issuance Costs	e sec 101	-	-	. \$		. \$	
_		BP0301	Subtotal 2016 GOB Project Expenses	\$ 851,191 \$ 851,191	<u> </u>		· \$		· \$	:
<u></u>		BPUSOI	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses	\$ 851,191 \$ 6,155,670	\$ - ! \$ - ! \$ 5,549,482	-   1	- 18	- 1	· [	=
			Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND	\$ 851,191	\$ - ! \$ - ! \$ 5,549,482	-   1			· \$	
X1. B	OND PROJ		Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND ril 2, 2019 Referendum)	\$ 851,191 \$ 6,155,670	\$ - ! \$ - ! \$ 5,549,482	-   1	- 18	- 1	· [	
X1. B		JECTS (Ar	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND ril 2, 2019 Referendum) Bond Issuance Cost (GOB)	\$ 851,191 \$ 8,155,670 \$ 6,155,670	\$ - ! \$ - ! \$ 5,549,482	- \$ -   \$ -   \$	- \$ -   \$ - \$ -   \$	- 1	· [	
X1. B	50594019	JECTS (As	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND ril 2, 2019 Referendum) Bond Issuance Cost (GOB) 30th SE - Cedar Lane to SH9 Widening and Reconstruction	\$ 851,191 \$ 6,155,670 \$ 6,155,670	\$ - ! \$ - ! \$ 5,549,482	-   1	- 18	- 1	· [	
X1. B		BP0423 BP0420	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND Fil 2, 2019 Referendum) Bond Issuance Cost (GOB) 30th SE - Codar Lane to SH9 Widening and Reconstruction Codar Lane - E of 24th Ave SE to 30th Ave SE Reconst.	\$ 851,191 \$ 8,155,670 \$ 6,155,670	\$ - ! \$ - ! \$ 5,549,482	575,000 3,933,017	- \$ -   \$ -   \$ -   \$ -   \$	1,268,980	- \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$	
X1. B	50594019 50594019 50594019 50594019	BP0423 BP0420 BP0416 BP0433	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND III 2, 2019 Referendum) Bond Issuance Cost (GOB) 30th SE - Coder Lane to SH9 Widening and Reconstruction Cedar Lane - E of 24th Ave SE to 36th Ave SE Reconst. Porter Avenue and Acres Street Widening and Signal Tocumseb - 12th Ave NE to 24th Ave NE Reconst.	\$ 851,191 \$ 8,185,670 \$ 6,155,670 772,512 1,070,000 1,803,723	\$ - ! \$ - ! \$ 5,549,482	5 - 5 5 - 5 5 - 5 5 - 5	- \$ -   \$ - \$ -   \$	- 1	· [	
X1. B	50594019 50594019 50594019 50594019 50594019	BP0423 BP0433 BP0433 BP0417	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND #il 2, 2019 Referendum) Bond Issuance Cost (GOB) 30th SE - Cedar Lane to SH9 Widening and Reconstruction Cedar Lane - E of 24th Ave SE to 30th Ave SE Reconst. Poter Avenue and Acres Street Widening and Signal Tecumseh - 12th Ave NE to 24th Ave NE Reconst. Jenkins Ave - Imhoff Road to Lindsey Street Widening & Reconst	\$ 851,191   \$ 8,155,670   \$ 6,155,670   772,512   1,070,000   1,803,723   9,056,783	\$ - ! \$ - ! \$ 5,549,482	575,000 3,933,017	- \$ -   \$ -   \$ -   \$ -   \$	1,268,980	- \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$	
XI. B	50594019 50594019 50594019 50594019 50594019	BP0423 BP0420 BP0416 BP0433 BP0417 BP0418	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND ril 2, 2019 Referendum) Bond Issuance Cost (GOB) 30th SE - Coder Lane to SH9 Widering and Reconstruction Ceder Lane - E of 24th Ave SE to 30th Ave SE Reconst. Porter Avenue and Acres Street Widering and Signal Tecumseh - 12th Ave NE to 24th Ave NE Reconst. Jenkins Ave - Imhorf Road to Lindsey Street Widering & Reconst- Porter Ave Streetscape	\$ 851,191 \$ 8,185,670 \$ 6,155,670 772,512 1,070,000 1,803,723 9,056,783 2,234,743 545,342	\$ - ! \$ - ! \$ 5,549,482	575,000 3,933,017	- \$ -   \$ -   \$ -   \$ -   \$	1,268,980	- \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$	
XI. B	50594019 50594019 50594019 50594019 50594019 50594019 50594019	BP0423 BP0420 BP0418 BP0433 BP0417 BP0418 BP0419 BP0421	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND fil 2, 2019 Referendum) Bond Issuance Cost (GOB) 30th SE - Coder Lene to SH9 Widening and Reconstruction Ceder Lene - E of 24th Ave SE to 30th Ave SE Reconst. Porter Avenue and Acres Street Widening and Signal Tecumseh - 12th Ave NE to 24th Ave NE Reconst. Jenkins Ave - Imhoff Road to Lindsey Street Widening & Reconst Porter Aven Streetscape James Garmer Ave - Acres to Duffy St Roadway Improvi Constitution St - Jenkins Ave to Classes Bind Reconst.	\$ 55,191 \$ 5,155,670 \$ 6,185,670 772,512 1,070,000 1,803,723 9,056,783 2,234,743 545,342 2,457,953	\$	575.000 3,933.017 962.774	- \$ -   \$ -	1,268,980	- \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$	
X1, B4	50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019	BP0423 BP0420 BP0430 BP0418 BP0418 BP0418 BP0418 BP0418 BP0419 BP0425	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND Will 2, 2019 Referentium) Bond Issuance Cost (GOB) 30th SE - Cedar Lane to SH9 Widening and Reconstruction Cedar Lane - E of 24th Ave SE to 30th Ave SE Reconst. Poster Avenue and Acres Street Widening and Signal Tecumseh - 12th Ave NE to 24th Ave NE Reconst. Performance - 12th Ave NE to 24th Ave NE Reconst. Jenkins Ave - Imhoff Road to Lindsey Street Widening & Reconst Jenkins Ave - Instruction Street Widening & Reconst Jenkins Gener Ave - Acres to Duffy St Roadway Improvi Constitution St - Jenkins Ave to Classen Bud Reconst. 30th Ave NW. Indian Hills Rd to CNY Units Widening	\$ 651,191 \$ 6,185,670 \$ 6,155,670 772,512 1,070,000 1,803,723 9,056,723 2,224,743 545,342 2,475,653 458,835	\$ - ! \$ - ! \$ 5,549,482	575,000 3,933,017 902,774	- \$ -   \$ -   \$ -   \$ -   \$	1,268,980	1,725,290	
124	50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019	BP0423 BP0430 BP0418 BP0433 BP0417 BP0418 BP0419 BP0421 BP0425 BP0428	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND III 2, 2019 Referendum) Bond Issuance Cost (GOB) 30th SE - Coder Lane to SH9 Widering and Reconstruction Coder Lane - E of 24th Ave SE to 30th Ave SE Reconst. Porter Avenue and Acres Street Widering and Signal Tecumseh - 12th Ave NE to 24th Ave NE Reconst. Jenkins Ave - Imhoff Road to Lindsey Street Widering & Reconst Porter Ave Streetscape James Gerner Ave - Acres to Duffy St Roadway Improvi Constitution St - Jenkins Ave to Classen Bivd Reconst. 30th Ave NM - Indian Hills Rd to City Limits Widering 24th Ave NE - Rock Creek to Tocumseh Widering 24th Ave NM Phase I - Robbisson to Rock Creek Widering 24th Ave NM Phase I - Robbisson to Rock Creek Widering 24th Ave NM Phase I - Robbisson to Rock Creek Widering	\$ 55,191 \$ 5,155,670 \$ 6,185,670 772,512 1,070,000 1,803,723 9,056,783 2,234,743 545,342 2,457,953	\$	575,000 3,933,017 902,774 3,979,477	- \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$	1,268,980 - 500,000	- \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$	•
	50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019	BP0423 BP0420 BP0416 BP0433 BP0417 BP0418 BP0419 BP0421 BP0425 BP0428 BP0428 BP0428	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND #I! Z. 2019 Referendum) Bond Issuance Cost (GOB) 30th SE - Ceder Lane to SH9 Widening and Reconstruction Ceder Lane - E of 24th Ave SE to 30th Ave SE Reconst. Porter Avenue and Acres Street Widening and Signal Tecumseh - 12th Ave NE to 24th Ave NE Reconst. Jenkins Ave - Imhoff Road to Lindsey Street Widening & Reconst. Jenkins Ave - Imhoff Road to Lindsey Street Widening & Reconst. Jenkins Ave - Imhoff Road to Lindsey Street Widening & Reconst. 30th Ave NNV - Indian Hills Ret to City Linds Widening 24th Ave NE - Rock Creek to Tecumseh Widening 46th Ave NW Phase 1 - Robinson to Rock Creek Widening 46th Ave NW Phase 2 - Rock Creek to Tecumseh Widening 46th Ave NW Phase 2 - Rock Creek to Tecumseh Widening 46th Ave NW Phase 2 - Rock Creek to Tecumseh Widening	\$ 651,191 \$ 6,185,670 \$ 6,155,670 772,512 1,070,000 1,803,723 9,056,783 2,234,743 545,342 2,479,953 458,835 901,926	\$ -   1 \$ 5,549,482   3 \$ 5,549,482   3 	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	- \$ -   \$ -	1,268,980 - 500,000	1,725,290	•
124	50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019	BP0423 BP0420 BP0410 BP0413 BP0417 BP0418 BP0421 BP0425 BP0421 BP0425 BP0421 BP0426 BP0421 BP0424	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND III 2, 2019 Referendum) Bond Issuance Cost (GOB) 30th SE - Coder Lene to SH9 Widening and Reconstruction Ceder Lene - E of 24th Ave SE to 30th Ave SE Reconst. Poter Avenue and Acres Street Widening and Signal Tecumseh - 12th Ave NE to 24th Ave NE Reconst. Jenkins Ave - Imhoff Road to Lindsey Street Widening & Reconst Porter Aven Streetscape James Garmer Ave - Acres to Duffy St Roadway Improv Constitution St - Jenkins Ave to Classes Bind Reconst. 30th Ave NW - Indian Hills Rd to City Limits Widening 24th Ave NE - Rock Creek to Tecumsch Widening 45th Ave NW Phase 1 - Robinson to Rock Creek Widening 45th Ave NW Phase 2 - Rock Creek to Tecumsch Widening 45th Ave NW Phase 2 - Rock Creek to Tecumsch Widening 45th Ave NW Phase 2 - Rock Creek to Tecumsch Widening 67ew Street Zwey conversion	\$ 651,191 \$ 6,185,670 \$ 6,155,670 772,512 1,070,000 1,803,723 9,056,723 2,224,743 545,342 2,475,653 458,835	\$ -   1 \$ 5,549,482   3 \$ 5,549,482   3 	575,000 3,933,017 902,774 3,978,477 300,000 1,729,400 420,000 1,729,400	- \$ -   \$ -	1,268,980 - 500,000	1,725,290	2,586,03
124	50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019	BP0423 BP0418 BP0418 BP0417 BP0418 BP0419 BP0421 BP0425 BP0428 BP0428 BP0428 BP0428 BP0428 BP0424 BP0424	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND #II Z, 2019 Referendum) Bond Issuance Cost (GOB) 30th SE - Cedar Lane to SH9 Widening and Reconstruction Cedar Lane - E of 24th Ave SE to 30th Ave SE Reconst. Porter Avenue and Acres Street Widening and Signal Tecumish - 12th Ave NE to 24th Ave NE Reconst. Jenkins Ave - Imhoff Road to Lindsey Street Widening & Reconst Jenkins Ave - Imhoff Road to Lindsey Street Widening & Reconst Jenkins Ave - Imhoff Road to Lindsey Street Widening & Reconst James Gerner Ave - Acres to Duffy St Roadway Improvi Constitution St - Jenkins Ave to Classen Bird Reconst. 30th Ave NV - Indian Halls Rid to City Lindse Widening 24th Ave NV - Indian Halls Rid to City Lindsey Widening 24th Ave NW Phase 1 - Robinson to Rock Greek Widening 35th Ave NW Phase 2 - Rock Creek to Tecumsch Widening Grey Street 2-way conversion Lindsey Street 2-way conversion Lindsey Street Phase 1 - E IBM Ave to Jenkins Ave Widening	\$ 651,191 \$ 6,185,670 \$ 6,155,670 772,512 1,070,000 1,803,723 9,056,783 2,234,743 545,342 2,479,953 458,835 901,926	\$ -   1 \$ 5,549,482   3 \$ 5,549,482   3 	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	- \$ -   \$ -	1,268,980 500,000 1,629,404	. \$	2,596,03
124	50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019	BP0423 BP0420 BP0416 BP0433 BP0417 BP0418 BP0421 BP0425 BP0427 BP0424 BP0426 BP0424 BP0428 BP0428 BP0428 BP0428 BP0428	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND fill 2, 2019 Referendum) Bond Issuance Cost (GOB) 30th SE - Coder Lene to SH9 Widening and Reconstruction Ceder Lene - E of 24th Ave SE to 30th Ave SE Reconst. Porter Avenue and Acres Street Widening and Signal Tecumseh - 12th Ave NE to 24th Ave NE Reconst. Jenkins Ave - Imhoff Road to Lindsey Street Widening & Reconst Porter Aven Streetscape James Garmer Ave - Acres to Duffy St Roadway Improv Constitution St - Jenkins Ave to Classes Bind Reconst. 30th Ave NW - Indian Hills Rd to City Limits Widening 24th Ave NE - Rock Creek to Tecumseh Widening 45th Ave NW Phase 1 - Robinson to Rock Creek Widening 45th Ave NW Phase 2 - Rock Creek to Tecumseh Widening Gray Street Zway convension Lindsey Street Phase 1 - Em Ave to Jenkins Ave Widening Indian Hills Road - 45th Ave NW to 1-35 Widening Indian Hills Road - 45th Ave NW to 1-35 Widening Indian Hills Road - 45th Ave NW to 1-35 Widening	\$ 651,191 \$ 6,185,670 \$ 6,155,670 772,512 1,070,000 1,803,723 9,056,783 2,234,743 545,342 2,479,953 458,835 901,926	\$ -   1 \$ 5,549,482   3 \$ 5,549,482   3 	575,000 3,833,017 902,774 3,979,477 300,000 420,000 1,729,400 4,172,138 935,688	- \$ -   \$ -	1,268,980 - 500,000	1,725,290	2,566,03
124	50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019	BP0423 BP0420 BP0416 BP0433 BP0417 BP0418 BP0419 BP0421 BP0426 BP0428 BP0424 BP0424 BP0424 BP0424 BP0424 BP0424 BP0429 BP0432 BP0432 BP0432 BP0432 BP0432 BP0432 BP0432 BP0432 BP0432	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND #II 2, 2019 Referendum) Bond Issuance Cost (GOB) 30th SE - Cedar Lane to SH9 Widering and Reconstruction Cedar Lane - E of 24th Ave SE to 36th Ave SE Reconst. Porter Avenue and Acres Street Widering and Signal Tecumseh - 12th Ave NE to 24th Ave NE Reconst. Jenkins Ave - Imhoff Road to Lindsey Street Widering & Reconst Porter Ave Streetcape James Gener Ave - Acres to Duffy St Roadway Improvi Constitution St - Jenkins Ave to Classen Bvd Reconst. 30th Ave NW - Indian Hills Rd to City Limits Widering 4th Ave NW Pinsse 1 - Robt Creek to Tecumseh Widering 4th Ave NW Pinsse 1 - Robt Creek to Tecumseh Widering 4th Ave NW Pinsse 1 - Robt Creek to Tecumseh Widering Grey Street 2-way conversion Lindsey Street Phase 2 - Pickard Ave to Elm Ave Widering Indian Hills Road - 45th Ave NW to 1-35 Widering	\$ 651,191 \$ 6,185,670 \$ 6,155,670 772,512 1,070,000 1,803,723 9,056,783 2,234,743 545,342 2,479,953 458,835 901,926	\$ -   1 \$ 5,549,482   3 \$ 5,549,482   1	575,000 3,933,017 902,774 3,978,477 300,000 420,000 1,729,400 4,172,138 935,688	- \$ -   \$ -	1.268.980 500,000 1.629.404 2.711.200	. \$	2,566,03
124	50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019	BP0423 BP0420 BP0418 BP0433 BP0417 BP0419 BP0421 BP0425 BP0425 BP0427 BP0425 BP0420 BP0420 BP0420 BP0420 BP0420 BP0420 BP0420 BP0420 BP0420 BP0420 BP0430 BP	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND ### 2021 BON	\$ 55,191 \$ 6,155,670 \$ 6,155,670 772,512 1,070,000 1,803,723 9,058,783 2,224,743 545,342 2,457,953 458,335 901,926 447,810	\$ -   1 \$ 5,549,482   3 \$ 5,549,482   1	575,000 3,833,017 902,774 3,978,477 300,000 420,000 1,729,400 4,172,138 935,688 2,000,000 589,934	- \$ -   \$ -	1,268,980 500,000 1,629,404	. \$	
124	50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019	BP0423 BP0420 BP0416 BP0433 BP0417 BP0418 BP0421 BP0426 BP0427 BP0428 BP0427 BP0431 BP0424 BP0432 BP0432 BP0432 BP0434 BP	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND ### 2021 BON	\$ 651,191 \$ 6,185,670 \$ 6,155,670 772,512 1,070,000 1,803,723 9,056,783 2,234,743 545,342 2,479,953 458,835 901,926	\$ -   1 \$ 5,549,482   3 \$ 5,549,482   1	575,000 3,933,017 902,774 3,978,477 300,000 420,000 1,729,400 4,172,138 935,688	- \$ -   \$ -	1.268.980 500,000 1.629.404	. \$	2,566,03(
124	50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019 50594019	BP0423 BP0420 BP0416 BP0433 BP0417 BP0418 BP0421 BP0425 BP0427 BP0426 BP0427 BP0431 BP0424 BP0432 BP0432 BP0432 BP0432 BP0434 BP0432 BP0434 BP	Subtotal 2016 GOB Project Expenses TOTAL 2016 BOND Subtotal 2021 GOB Project Expenses TOTAL 2021 BOND ### 2021 BON	\$ 55,191 \$ 6,155,670 \$ 6,155,670 772,512 1,070,000 1,803,723 9,058,783 2,224,743 545,342 2,457,953 458,335 901,926 447,810	\$ -     \$ 5,549,492     \$ 5,549,462	575,000 3,833,017 902,774 3,978,477 300,000 420,000 1,729,400 4,172,138 935,688 2,000,000 589,834	- \$ -   \$ -	1.268.980 500,000 1.629.404	. \$	2,566,03(

	Project lumber	Project Name	FY	E 2022 Budget	FYE 20	23 Adopted		FYE 2024	FYE 2025		FYE 2026		FYE 2027		BEYOND 5 YEARS
	TOTAL CA	PITAL FUND 50 PROJECTS' EXPENSE	<b>S</b> \$	90,688,740	\$ .	24,500,985	\$	27,835,183	12,958,5	0 \$	10,611,744	1	10,841,522	\$	9,553,21
_							C					ㄴ		_	
	RESERVE FO	R SENIOR CENTER	3	•						_		╙		-	
		R ROBINSON/I-35 West /CROSSROADS	3	788,690						_		╙		⊢	
		% OF NEW REVENUE FOR CONTINGENCY	3	987,535	\$	1,084,234	\$	1,105,919	1,128,0	7 \$	1,150,598	S	1,173,610	18	1,164,1
	<del></del>		_		EVENU							_			
	EW SALES CAPITA	L SALES TAX REVENUE	-	14,107,839.00		14,225,764.00	3	14,794,795.00	15,386,587	00 <b>\$</b>	15,002,050.48	_		-	16,642,132
I. NE			<u> </u>				3	14,794,795.00	15,386,587	00 \$	15,002,050.48			<u> </u>	16,642,132
<u>I. NE</u>	II. GOB F	ROCCEDS	<u>-</u>				<u>:</u>	14,794,795.00		00 \$	15,002,050.48			-	16,642,132
<u>I. NE</u>	II. GOB F Municipal Co	ROCCEDS  rplex Renovation 2008 Election	<u>;</u>	14,107,639.00	\$ \$		<u>;</u>	14,794,795.00	15,386,587	00 S	15,002,050.48	- - 5 5	:	<u> </u>	16,642,132
<u>I. NE</u>	II. GOB F	ROCCEDS_ riplex Renovation 2008 Election (ote	<u>\$</u>		\$ \$		; ; ;	14,794,795.00		00 \$	15,002,050.48	\$ \$ \$	:	\$ \$ \$ \$	16,642,132

PROJECT TITLE:	Alley Repair Pro				PROJECT T	YPE:	j	Street Mair	ntenance	Maint.
PROJ. CATEGORY:	General Mainte	nance			PROJECT N	IUMBER:			SC0725	-
DEPARTMENT:	Public Works				ACCOUNT N				50593369	
MANAGER:	Joseph Hill				BEGIN & EN			07-01-22	to	06-30-23
WARD(s):	4	7			LIFE EXPEC	TANCY:	į		20 years	
		<del></del> .			<del></del>			<del></del>		÷
DETAILED PROJECT	DESCRIPTION:									
This project addresses	s the repairs asso					(bound by R	obinson Street, I	mhoff Road, Be	erry Road & 12	th Avenue E).
Specific locations will t	oe identified base	d on criteria esta	blished by Alle	ey Maintenan	ce Program.					
									<del></del>	
EXPENDITURE SCHE	DIII E through C	ITY Accounts t	ov FY							
ENTERNITURE GORE	- OLL GROUGH C	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Actual	Budget	Proposed	Projected	Projected	Projected	Projected	
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year
50593369-4610		2,152,172	1,149,997	2,175	200,000	200,000	200,000	200,000	200,000	
50593369-4620		10,458		10,458						
		0								
		0								
	†	0								
		0								
-	Total	2,162,630	1,149,997	12,633	200,000	200,000	200,000	200,000	200,000	
OPERATING IMPACT	:	Positive	Genl Fnd	Personnel, (	Capital Equip	ment and Ma	aterials.			
STATUS & COMMEN	<u>rs:</u>									
i										
1										
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1										
TOTAL PROJECT BU	IDGET DV EIIMD	SOURCE AND	PURPOSE:			THIS PRO	JECT NEEDS A	SSISTANCE F	ROM:	
TOTAL PROJECT BU	Purpose	Fnd 50			Total		Bldg Maint			
1	Design	1110 00	<del>                                     </del>		0	-	IT		Ì	
	ROW		<del>                                     </del>		0		Pub Wks			
	Utilities				0	]	Utilities		]	
	Const.	2,152,172			2,152,172		Parks		1	
ı	~~				1 0	1	Other	I	i	
	Materials		l			4			•	
	Materials Tota	2.152.172	2 0			4			-	
Raimh	Materials Tota  Dursable Account?		2 0			4			Last Update	12/3/2021

				<del></del> 1						
					PROJECT TYP	DE-	ſ	Street Mair	itenance	Maint.
PROJECT TITLE:	Asphalt Pavem		<u></u>		PROJECT NU		Ì		attached listi	ng
PROJ. CATEGORY:	Street Maintena Public Works	ance			ACCOUNT NU		t		50595511	
DEPARTMENT:	Joseph Hill				BEGIN & END			07-01-22	to	06-30-23
MANAGER: WARD(s):	All				LIFE EXPECT				20 years	
WARD(S).	<u> </u>									
DETAILED PROJEC	T DESCRIPTION	<u>\:</u>								
The maintenance strapersonnel or contract attached sheet.	ategy will involve or. The projects	asphalt overlay and locations f	and surfa or FYE 202	ce sealing. 23 identified	The surface by the City's	sealing and s Pavement	d asphalt p Managem	aving will be ent System,	performed are as sho	I by City wn on the
EXPENDITURE SCH	JEDI II E through	h CITY Assour	ate by EV	-		<del></del>	<del></del>			
EAL FURDITORE SOL	indone allougi	TOTT ACCOUNT	Actual	Budget	Proposed	Projected	Projected	Projected	Projected	
		TOTAL ALL	Prior	_			FYE		FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
		0								0.000
		0								
		0					V			
50595511-46101	Const	5,815,841	1,147,183	559,273	823,877	821,377	821,377	821,377	821,377	<del>.</del> ·
50595511-46201	Design	104,999	34,999	10,000	10,000	12,500	12,500	12,500	12,500	
50595511-46301	Matis	3,045,519	2,826,980	218,539						
	Total	8,966,359	4,009,161	787,812	833,877	833,877	833,877	833,877	833,877	
OPERATING IMPACT:	ĺ	Negligible	Genl Fnd	Personnel, Ca	pital Equipmer	nt and Material	 5.			
STATUS & COMME	NTS:									
TOTAL PROJECT B	UDGET BY FUN	D SOURCE AI	ND PURPO	OSE:		THIS PROJE	CT NEEDS	ASSISTANC	E EPOM.	
	Purpose	Fnd 50			Total		3ldg Maint	AGGIGTANC	L FRONE	
					0		T			
l					0		Pub Wks			
	Const.	5,815,841			5,815,841	ι	<b>Jtilities</b>			
	Design	104,999			104,999	F	Parks			
	Materials	3,045,519			3,045,519	(	Other			
	Total	8,966,359	0	0	8,966,359		•			
Rein	nbursable Account?	No							Last Update	12/3/2021

Project No	201,093 188,679	\$ 233,513 \$ 201,093 \$ 188,679 \$ 200,592	Priorit
SC0730 Tecumseh Road \$  60th Avenue N.W. to 72nd Avenue N.W. (1 mile)  SC0731 48th Avenue S.E. \$  Lindsey Street to Hwy 9 (1 mile)  SC0732 60th Avenue S.E. \$  Lindsey Street to Hwy 9 (1 mile)  SC0733 Infrastructure Data Collection/Testing \$ 10,000	201,093 188,679	\$ 201,093 \$ 188,679	
SC0730   Tecumseh Road   \$   \$	188,679	\$ 188,679	
SC0731 48th Avenue S.E. \$  Lindsey Street to Hwy 9 (1 mile)  SC0732 60th Avenue S.E. \$  Lindsey Street to Hwy 9 (1 mile)  SC0733 Infrastructure Data Collection/Testing \$ 10,000	188,679	\$ 188,679	
SC0731 48th Avenue S.E. \$  Lindsey Street to Hwy 9 (1 mile)  SC0732 60th Avenue S.E. \$  Lindsey Street to Hwy 9 (1 mile)  SC0733 Infrastructure Data Collection/Testing \$ 10,000	188,679	\$ 188,679	
SC0732 60th Avenue S.E. \$ Lindsey Street to Hwy 9 (1 mile)  SC0733 Infrastructure Data Collection/Testing \$ 10,000			
SC0732 60th Avenue S.E. \$  Lindsey Street to Hwy 9 (1 mile)  SC0733 Infrastructure Data Collection/Testing \$ 10,000	200,592	\$ 200,592	
SC0733 Infrastructure Data Collection/Testing \$ 10,000	200,592	\$ 200,592	
SC0733 Infrastructure Data Collection/Testing \$ 10,000			
			I.
ASPHALT PAVEMENT MAINTENANCE FYE 2023		\$ 10,000	
ASPHALT PAVEMENT MAINTENANCE FYE 2023		\$ -	
			<u> </u>
Total \$ 10,000 \$	823,877	\$ 833,877	
		<u> </u>	<u> </u>
		<del>                                     </del>	

								0	Maint	
PROJECT TITLE:	Aspahlt Paver Pate				PROJECT TYP			Street Main		Maint.
PROJ. CATEGORY:	Street Maintenanc	e			PROJECT NUI			266	attached listi	ity
DEPARTMENT:	Public Works				ACCOUNT NU			07-01-22	50596692 to	06-30-23
MANAGER: WARD(s):	Joseph Hill				BEGIN & END LIFE EXPECTA			07-01-22	20 years	00-30-23
MARD(S):	All				LIFE EXPECT	A101.		L	20 years	
DETAILED PROJECT D Asphalt Paver Patching is soor pavement surface c	a street maintenance							way that has suff	icient base π	aterial but
EXPENDITURE SCHEDU	JLE through CITY Ac	counts by FY							<u>-</u> -	
			Actual	Budget	Proposed	Projected	Projected	Projected	Projected	
		TOTAL ALL	Prior		FYE	FYE	FYE		FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025		2027	5 Years
		0						<del>                                     </del>		0 1021
		0					-	<del></del>		_
		0						<del></del>	-	
50596692-46101	Const	273,968	273,968	0	0	0	0	- 0	0	
50596692-46201	Design	215,332	137,592	15,241	12,500	12,500	12,500		12,500	
50596692-46301	Matis	2,623,197	1,293,787	36,910	258,500	258,500	258,500		258,500	
	Total	3,112,497	1,705,347	52,151	271,000	271,000	271,000		271,000	
OPERATING IMPACT:										
PERATING IMPACT:	ı	Negligible	Geni Fnd	Personnel, Ca	pital Equipment	t and Materials	3	<del></del>		
STATUS & COMMENTS	1									
	CT 51/ 511115 551151	E AND PURPOSI	<u> </u>			THIS PROJEC	T NEEDS A	SSISTANCE FRO	DM:	<del></del>
OTAL PROJECT BUDG	ET BY FUND SOURCE				Total		Bldg Maint		<del></del>	
OTAL PROJECT BUDG	Purpose	Fnd 50								
OTAL PROJECT BUDG	Purpose Design	Fnd 50			0	ſ	т			
OTAL PROJECT BUDG	Purpose Design ROW				0		T Pub Wks			
OTAL PROJECT BUDG	Purpose Design ROW Const.	273,968				F	Pub Wks			
OTAL PROJECT BUDG	Purpose Design ROW Const. Design	273,968 215,332			0	F	Pub Wks Itilities			
OTAL PROJECT BUDG	Purpose Design ROW Const.	273,968			0 273,968	F L F	Pub Wks			
	Purpose Design ROW Const. Design	273,968 215,332	0	0	0 273,968 215,332	F L F	Pub Wks Itilities Parks			·

ASPHALT PAVER PATCHING										
Project No.	FYE 2023 Locations		62-01	63-01		Priority				
SC0734	132nd Avenue S.E.			\$130,500	\$	130,500				
	Cedar Lane to Post Oak Road				1					
SC0735	132nd Avenue S.E.			130,500	\$	130,500				
	Post Oak Road to Etowah Road		-	·	1					
SC0736	Infrastucture Data Collection/Testing		\$10,000		\$	10,000				
	ASPHALT PAVER PATCHING FYE 2023									
	TOTAL		\$10,000	\$261,000		\$271,000				

								Street Maintenance Ma			
PROJECT TITLE:		vement Maintenan	ice		PROJECT TYP					Maint.	
PROJ. CATEGORY:	Street Maint	·			PROJECT NU			See	attached listi	ng	
DEPARTMENT:	Public Work	S			ACCOUNT NU			50597718			
MANAGER:	Joseph Hill				BEGIN & END			07-01-22	to	06-30-23	
WARD(s):	All				LIFE EXPECT	ANCY:	l		30 years		
	<del></del>					<u> </u>					
DETAILED PROJECT The maintenance strat			ubstandard c	oncrete navem	ent This work	will be perform	med by a com	hination of contr	actor and Cit	v nersonnel	
The project locations is							inea by a con	ibiliation of conti	actor and On	y personner.	
<del></del>	<del></del>								<del></del> _	<del></del>	
EXPENDITURE SCHE	DULE through	h CITY Accounts I	by FY				_				
			Actual	Budget	Proposed	Projected	Projected	Projected	Projected		
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond	
Account Number	Cost Elemer	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years	
<del></del>		0									
		0									
E0E07740 40404	-	0									
50597718-46101 50597718-46201	Const Design	876,500	876,500	0	0	0	0	0	0		
50597718-46301	Matis	110,000 2,459,928	47,500 945,095	74,833	12,500	12,500	12,500	12,500	12,500		
	Total	3,446,428			288,000	288,000	288,000	288,000	288,000		
	Total	3,440,420	1,869,095	74,833	300,500	300,500	300,500	300,500	300,500	0	
OPERATING IMPACT:	:	Negligible	Genl Fnd	Personnel, Ca	pital Equipmen	t and Material	s.			<del></del>	
							<del></del>				
				<u> </u>	-					<del> </del>	
STATUS & COMMENT	<u>rs:</u>										
OTAL PROJECT BUI	GET BY FUN	D SOURCE AND	PURPOSE:			HIS PROJEC	T NEEDS AS	SISTANCE FRO	·M·		
	Purpose	Fnd 50			Total		Bldg Maint	DOIOTANGE T AC	<u>, 141.</u>		
					0		T				
	_ [				0		ub Wks				
	Const.	876,500			876,500		Jtilities				
	Design	110,000			110,000		arks				
	Materials	2,459,928			2,459,928	c	Other				
	7-4-1	0 440 400					_				
	Total ble Account?	3,446,428 No	0	0	3,446,428		_	·			

	CONCRETE PAVEN	KENT MAINTENANC	E				
Project No.	FYE 2023 Locations	61-01	62-01		63-01	Budget	Priority
SC0737	Reeds Addition			\$	77,825.00	\$ 77,825.00	
	College Avenue - Brooks to Cruce Street						
SC0738	Riverside Addition			\$	34,760.00	\$ 34,760.00	
	Riverside Dr - Belknap Avenue to 2333 to Riverside Drive						
SC0739	Castle Rock Addition			\$	77,425.00	\$ 77,425.00	
	Stonehurst Street						
	4000 Bik Draw Bridge Lane to Castle Rock Road						
SC0740	Sunset Addition			\$	62,170.00	\$ 62,170.00	
	Dakota Street - Barbour Avenue to 1600 Bik Dakota Street		<u> </u>	Ļ			
SC0741	Sunset Addition			\$	38,320.00	\$ 38,320.00	
	Dakota Street - 1700 Bik Dakota Street to Sherry Avenue			<u> </u>			
SC0742	Infrastructure Data Collection/Testing		\$ 10,000.00	<u> </u>		\$ 10,000.00	
				<u> </u>			ļ
	CONCRETE PAVEMENT MAINTENANCE FYE 2023		<u> </u>	<u> </u>			├──
		\$0	\$10,000		\$290,500	\$300,500	

				<del></del>						
PROJECT TITLE:	Concrete Valley	Gutter and Mise	cellaneous		PROJECT T	YPE:	ſ	Street Mai	ntenance	Maint.
PROJ. CATEGORY:	General Mainte	nance			PROJECT N	IUMBER:			SC0726	
DEPARTMENT:	Public Works				ACCOUNT I	NUMBER:		50590051		
MANAGER:	Joseph Hill				BEGIN & EN	ID DATES:		07-01-22 to 06-30-		
WARD(s):	All				LIFE EXPEC	CTANCY:			25 years	
		·								
DETAILED PROJI	FCT DESCRI	PTION:								
Currently there are mar asphalt cracking, allow valley gutter with concrunexpected emergency locations are determine	ng stormwater to ete valley gutters concrete panel o	penetrate into to . City staff will id damage where to	he subgrade entify propo	e, causing the sed construct	subgrade to tion sites.In	o destabilize. addition thro	This project ughout the y	t will replace ears, City of	deteriorated Norman has	asphalt experienced
EXPENDITURE S	CHEDULE th	rough CITY								
		TOTAL ALL	Actual Prior	Budget FYE	Proposed FYE	Projected FYE	Projected FYE		1 .	<b>D</b>
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	1				Beyond
Account Number	Cost Element	FISCAL TRS	rears	2022	2023	2024	2025	2026	2027	5 Years
	<u> </u>	0								0
		0					-			
50590051-46101	Const	0		2,332	75,000	75,000	75,000	75,000	75,000	
50590051-46301		0		0	0	0	70,000	75,000	73,000	
		0								
	Total	0	36,440	2,332	75,000	75,000	75,000	75,000	75,000	0
OPERATING IMPACT:		Positive	Genl Fnd	Personnel, C	Capital Equip	ment and Ma	aterials.			
STATUS & COMM	IENTS:									
TOTAL PROJECT	BUDGET BY	FUND SOU	RCF AND	PURPO	<u> </u>	TUIS BBO	IECT NEE	DC A COIO	TANCE FR	
	Purpose	Fnd 50	I I	<u> </u>	Total		Bldg Maint	DS ASSIS	IANCE FR	<u>OM:</u>
	Design			~	0		IT			
	ROW						Pub Wks			
	Utilities						Utilities	-		
	Const.	0			0		Parks			
	Materials				0		Other			
	Total	0	0	o	0		L			ļ
Reimbur	sable Account?	No						1	ast Update	12/3/2021

								·		
PROJECT TITLE:	Crack Seal				PROJECT T	YPF.	ı	Street Mair	otonomos	Malak
PROJ. CATEGORY:	General Mainte	nance			PROJECT N			Sueet Mail		Maint.
DEPARTMENT:	Public Works		-		ACCOUNT N				SC0727 50596686	
MANAGER:	Joseph Hill				BEGIN & EN			07-01-22	to	06-30-23
WARD(s):	All				LIFE EXPEC			07-01-22	5 years	00-30-23
									J years	<del>_</del>
DETAILED PROJECT I	DESCRIPTION						<del></del>			
This project is designed		asphalt and co	ncrete stree	ts. This prev	entative main	ntenance me	ethod prevei	nte moieture fro	m nanatratir	a the
pavement into the subg	rade and extends	s the life-cycle of	the pavem	ent. City Sta	iff will identify	locations to	be sealed.			
EXPENDITURE SCHE	NIII E through C	ITV Accounts b	v FY	<del></del>			-:::			
EXPENDITURE SOILE	JOLE Unough O	TT ACCOUNTS D	Actual	Budget	Proposed	Projected	Projected	Projected	Projected	
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
7 COOUNT   TUMBO!	0000 2.0.0.0									
	-	0								
		0								
		0								
50596686-46101	Const	2,224,045	720,020	379,025	225,000	225,000	225,000	225,000	225,000	
		0								
	Total	2,224,045	720,020	379,025	225,000	225,000	225,000	225,000	225,000	C
OPERATING IMPACT:		Positive	Genl Fnd	Personnel, (	Capital Equip	ment and M	aterials.			
STATUS & COMMENT	<u>s:</u>									
TOTAL PROJECT BUI	CET BY FUND	SOURCE AND	PURPOSE:			THIS PRO	ECT NEED	S ASSISTANC	E FROM:	
TOTAL PROJECT BOL	Purpose	Fnd 50			Total		Bldg Maint			
	Design	- 11.000			0	1	IT		]	
	ROW				0	]	Pub Wks		]	
	Utilities				0	]	Utilities		]	
1	Const.	2,224,045			2,224,045	]	Parks		}	
	Materials				0	]	Other		]	
	Total	2,224,045	0	0	2,224,045	]				
Reimbu	rsable Account?				T	<u>-</u>			Last Update	12/3/2021
, , , , , , ,										

	<u> </u>	2 t t			PROJECT TYP	ę.	ſ	Street Main	tenance	Maint.	
PROJECT TITLE:		System Improveme	31118		PROJECT NUM		ŀ	See attached listing			
PROJ. CATEGORY:	Street Mainter				ACCOUNT NU				50596696		
DEPARTMENT:	Public Works Joseph Hill				BEGIN & END		Ì	07-01-22	to	06-30-23	
MANAGER: WARD(s):	All				LIFE EXPECTA		ı		20 years		
VVARD(5).	7.11										
DETAILED PROJECT DI	ecpiption.					<u>.</u>					
This program includes a	commination of s	ubgrade stabilizat	ion, drainage, as	phalt leveling,	chip seal, or ov	erlay. The pr	ojects and lo	cations for FYE	2023 identi	fied by the	
City's Pavement Manage	ment System are	as shown on the	attached sheet.								
1											
EXPENDITURE SCHEDU	JLE through CIT	Y Accounts by F	<u>Y</u>								
			Actual	Budget	Proposed	Projected	Projected	Projected	Projected		
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond	
Account Number	Cost Element		Years	2022	2023	2024	2025	2026	2027	5 Years	
		0						ŀ			
		0									
50505000 40404		0								ļ	
50596696-46101 50596696-46201	Const Design	0 112,949	0 44,628		10,000	12 500	10 500	0	40.500		
50596696-46301	Matis	3,686,325	1,583,998	8,321 162,327	10,000 390,000	12,500 387,500	12,500 387,500	12,500 387,500	12,500 387,500		
	Total		1,628,627	170,648	400,000	400,000					
	10.01	0,755,274	1,020,021	170,040	400,000	400,0001	400,000	400,000	400,000	1 0	
OPERATING IMPACT:	1	Negligible	Genl Fnd	Personnel, Ca	pital Equipmen	t and Materia	ls.				
					•						
						<del></del>				<del></del>	
STATUS & COMMENTS	:					<del></del>				·	
STATUS & COMMENTS										-	
STATUS & COMMENTS	<u> </u>			10.00 m							
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STATUS & COMMENTS	<u> </u>										
STATUS & COMMENTS	<u> </u>										
		DUPCE AND PUR	DOSE.								
	ET BY FUND SC		POSE:					SSISTANCE F	ROM:		
		OURCE AND PUR Fnd 50	POSE:		Total	1	Bldg Maint	SSISTANCE FI	ROM:		
	ET BY FUND SC		POSE:		Total 0		Bldg Maint T	SSISTANCE FI	ROM:		
	ET BY FUND SC		POSE:		Total 0	1	Bldg Maint T Pub Wks	SSISTANCE FI	ROM:		
	ET BY FUND SC Purpose	Fnd 50	POSE:		Total 0	 	Bldg Maint T Pub Wks Utilities	SSISTANCE FI	ROM:		
STATUS & COMMENTS	ET BY FUND SC Purpose Const.	Fnd 50	POSE:		Total 0 0	 	Bldg Maint T Pub Wks	SSISTANCE FI	ROM:		
	ET BY FUND SC Purpose Const. Design	0 112,949 3,686,325	POSE:	0	Total 0 0 0 112,949	 	Bldg Maint T Pub Wks Utilities Parks	SSISTANCE FI	ROM:		

Project No.	FYE 2023 Locations	61-01		62-01		63-01		63-01		Budget	Priority
SC0743	Post Oak Road				\$	126,873	\$	126,873			
	96th Avenue S.E. to 108th Avenue S.E. (1 mile)										
SC0744	48th Avenue S.E.				\$	135,758	\$	135,758			
300144	Hwy 9 to Cedar Lane Road (1 mile)				Ĺ						
SC0745	48th Avenue S.E.		-		\$	127,369	\$	127,369			
300743	Cedar Lane Road to Post Oak road (1 mile)										
SC0746	Infrastructure Data Collection/Testing		\$	10,000			\$	10,000			
	RURAL ROAD SYSTEMS IMPROVEMENTS FYE 2023										
	Totals		\$	10,000	\$	390,000	\$	400,000			

Project Number	Project Name	FYE 2023	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
	MAINTENANCE OF EXISTING FACILITIES						
EF0225	Building C Restroom Renov and ADA Compliance	50,000	0	0	0	0	-
EF0226	Fire Station 4 - Rehabilitation	22,800	0	0	0	0	-
EF0169	Painting Municipal Complex	50,000	50,000	50,000	50,000	50,000	ongoing
EF0187	Park Electrical Services Maintenance	5,000	5,000	5,000	5,000	5,000	ongong
EF0012	Park Parking Lots & Sidewalks Maintenance*	40,000	40,000	40,000	40,000	40,000	ongong
EF0062	Park Playground Maintenance	15,000	15,000	15,000	15,000	15,000	ongong
EF0197	Park Structures Annual Maintenance	20,000	20,000	20,000	20,000	20,000	ongoing
EF0124	Park Sign & Fence Maintenance	50,000	25,000	25,000	25,000	25,000	ongong
EF0017	Sports Field Relamping	10,000	10,000	10,000	10,000	10,000	ongong
TOTALS	· · · ·	262,800	165,000	165,000	165,000	165,000	Ō

CI	TY	OF	NO	RM	ΔN

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	Flood Avenue Mu	iti Modal Path			PROJECT TYPE:			Transp. w/ Fedl F	ndg	Improvt
PROJ. CATEG	Other Special Tra	ffic Improvement F	Projects		PROJECT NUMBER			TR-0112		
DEPARTMENT	Public Works				ACCOUNT NUMBER			50596688, 22790	097	
MANAGER:	Jami Short				BEGIN & END DATE LIFE EXPECTANCY			7/1/17	to	12/1/25
WARD(s):	8				LIFE EXPECTANCY	•		20 Years		
<u> </u>					<u> </u>					
	JECT DESCRIPTI		hohiman Dahinan	a and Toniumach an	d there also a see the size	e of Tecumseh between				
1				irano recumsen an	u men along soum sid	e or recumsen betwee	en Flood and	24th Ave NVV. The	project includes	
ansiucion di a	10-foot wide multin	nodai patri along tr	te route.							
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*										
)										
				· · · · · · · · · · · · · · · · · · ·						
EXPENDITURE	SCHEDULE throu	gh CITY Account				•				
			Actual	Budget	[					
•		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon
Account Numbe (		FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year
	Design	156,400	156,400							
46001	Land	0								
	Utilities	0								
46101	Const	250,000			250,000					
46301	Matis	0			ļ ļ					
		100 100	150 100	<del> </del>	050,000					
3	Total	406,400	156,400	0	250,000	0	0	0	0	
OPERATING IM	PACT:	negligible	Genl Fnd	\$5 000 per year for	preventive maintena	nce				
JPERATING IMI	PACI.	Hedridine	Gera Fild	45,000 per year for	.preventive manneria					
								-		
' STATUS & COM	MENTS.									
taff was succes	stul in securing fed	eral funds for a po	rtion of the cost (\$	146,484) through th	e Transportation Alten	natives grant program	administered	by ACOG. Halff a	and Associates was	hired to
design the projec	t. City funds are n	eeded because the	e TAP funding and	the Norman Forwar	rd funding together wil	I not complete the con:	struction.			
Did anoning is on	ticipated for early 2	การร								
and opering is an	udpated for early a	.023.								
h										
•										
TOTAL PROJEC	CT BUDGET BY F	UND SOURCE A	ND PURPOSE:			THIS PROJECT NEED	OS ASSISTA	NCE FROM:	_	
	Purpose	Fnd 50	Fed. Aid	Other	Total	Bldg	Maint	no		
	Design	156,400			156,400	IT		no		
7	1	0			0		Wks	yes	l	
7	Land				0	Utilit		no	l	
<b>a</b>	Utilities	0								
7		250,000	146,484	1,800,000	2,196,484	Park		yes		
<b>3</b>	Utilities		146,484	1,800,000	2,196,484	Park Othe		yes		
3	Utilities Const.	250,000	146,484	1,800,000	2,196,484 0 2,352,884				Last Update	1/5/2

PROJ. CATEGORY: DEPARTMENT: DEPARTMENT: WARD(s):  All  LIFE EXPECTANCY:  DETAILED PROJECT DESCRIPTION: In January 2009, Council adopted a new policy involving the creation of a project account called the ODOT Audit Adjustment Account with \$100,00 to payment of ODOT final invoices. The intent of the policy was to replenish the account each budget year up to the balance of \$100,000. Establis account, creates a process for all pending project accounts to be closed and the remaining project funds transferred back to the Capital Fund bala account, creates a process for all pending project accounts to be closed and the remaining project funds transferred back to the Capital Fund bala account, creates a process for all pending project accounts by FY  EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number  Cost Element  TOTAL ALL  Prior  FYE  FYE  FYE  FYE  FYE  FYE  FYE  FY	PROJECT TITLE:	ODOT Audit Ad	diustment			PROJECT T	YPE:		Transp. w/ Fo	edl Fndg	Improvt
DEPARTMENT:  ANANGER:  Sout Surtz  All  LIFE EXPECTANCY:  DETAILED PROJECT DESCRIPTION: In January 2009, Council adopted a new policy involving the creation of a project account called the OOOT Audit Adjustment Account with \$100.00 to payment of COOT final invoices. The intent of the policy was to replenish the account called the OOOT Audit Adjustment Account with \$100.00 to payment of COOT final invoices. The intent of the policy was to replenish the account called the OOOT Audit Adjustment Account with \$100.00 to payment of COOT final invoices. The intent of the policy was to replenish the account cach budget year up to the balance of \$100.000. Establis account, creates a process for all pending project accounts to be closed and the remaining project funds transferred back to the Capital Fund bala valiable for other project. Since ODOT's final audit process takes three to seven years to complete, it was felt this process would free up the ur project funds more quickly.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number  Cost Element FISCAL YES Years 2022 2023 2024 2025 2026 2020 4000 1000 1000 1000 1000 1000 1000			ajustino.it							<u> </u>	<u>.</u>
		<del></del>				4			050-9535-43	1	
DETAILED PROJECT DESCRIPTION:  In January 2009, Council adopted a new policy involving the creation of a project account called the ODOT Audit Adjustment Account with \$100.00 to syment of ODOT famil involces. The intent of the policy was to replanish the account called the ODOT Audit Adjustment Account with \$100.00 to syment of ODOT famil involces. The intent of the policy was to replanish the account called the ODOT Audit Adjustment Account with \$100.00 to syment of ODOT famil family project accounts to be closed and the remaining project funds transferred back to the Capital Fund bala account, reales a process for all pending project accounts by EY.  EXPENDITURE SCHEDULE through CITY Accounts by FY.  Account Number    Cost Element   Fiscal   Actual   Budget   Fye   Fy			- <del></del>			BEGIN & EN	ID DATES:		1/1/09	to	
DETAILED PROJECT DESCRIPTION: In anuary 2009, Council adopted a new policy involving the creation of a project account called the ODOT Audit Adjustment Account with \$100,000 payment of DODT final havoics. The intent of the policy was to replenish the account each budget year up to the balance of \$100,000. Establis account, creates a process for all pending project accounts to be closed and the remaining project funds transferred back to the Capital Fund bala account, creates a process for all pending project accounts by EY  EXPENDITURE SCHEDULE through CITY Accounts by FY  EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number Cost Element FiscAL YRS Years 2022 2023 2024 2025 2026 2026 2026 46001 [Land O O O O O O O O O O O O O O O O O O O						LIEE EVOE	TANOV.				
In January 2009, Council adopted a new policy involving the creation of a project account called the ODOT Audit Adjustment Account with \$100,00 to payment of ODOT finel Involces. The intent of the policy was to repliensh the account each budget year up to the balance of \$100,000 to payment of ODOT finel Involces. The intent of the policy was to repliensh the account each budget year up to the balance of \$100,000 to payment of ODOT finel Involces for all pending project accounts to be closed and the remaining project funds transferred back to the Capital Fund bala wallable for other projects. Since ODOT's final audit process takes three to seven years to complete, it was felt this process would free up the ur project funds more quickly.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number Cost Element FISCAL YRS Years 2022 2023 2024 2025 2028 2024 46201 Design 0 446001 Land 0 0 446001 Land 0 0 446001 Land 0 0 446001 Land 0 0 446001 Land 0 0 446001 Land 0 0 446001 Land 0 0 446001 Land 0 0 446001 Land 0 0 446001 Matts	WARD(s):	All	<u></u>			LIFE EXPEC	HANCY:				
In January 2009, Council adopted a new policy involving the creation of a project account called the ODOT Audif Adjustment Account with \$100,00 to payment of ODOT final involces. The intent of the policy was to regionshis the account each budget year up to the balance of \$100,000. Establish account, creates a process for all pending project accounts to be closed and the remaining project funds transferred back to the Capital Fund bala available for other projects. Since ODOT's final audit process takes three to seven years to complete, it was felt this process would free up the ur project funds more quickly.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number			<del></del>			<u> </u>				·	
In January 2009, Council adopted a new policy involving the creation of a project account called the ODOT Audif Adjustment Account with \$100,00 to payment of ODOT final involces. The intent of the policy was to regionshis the account each budget year up to the balance of \$100,000. Establish account, creates a process for all pending project accounts to be closed and the remaining project funds transferred back to the Capital Fund bala available for other projects. Since ODOT's final audit process takes three to seven years to complete, it was felt this process would free up the ur project funds more quickly.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number											
to payment of ODOT final Invoices. The intent of the policy was to replenish the account each budget year up to the balance of \$100,000. Establis account, resters a process for all pending project accounts to be closed and the remaining project funds transferred back to the Capital Fund bala available for other projects. Since ODOT's final audit process takes three to seven years to complete, it was felt this process would free up the ur project funds more quickly.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number Cost Element FISCAL VRS Years 2022 2023 2024 2025 2026 2026 2026 46201 Design 0 0 46001 Land 0 0 Utilities 0 0 0 100,000 100,0				the exection	of a project	t sallas	the ODOT	Accelit Adicustan	mt Annaumtu	÷+ 6100 000 a	dodinatod
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2026   2026   46201   Osign   0   0   0   0   0   0   0   0   0											
EXPENDITURE SCHEDULE through CITY Accounts by FY											
EXPENDITURE SCHEDULE through CITY Accounts by FY											
EXPENDITURE SCHEDULE through CITY Accounts by FY    TOTAL ALL			1 3 illiai addit pi	occss takes t	ince to seve	n years to con	iipicic, it we	as icit tills proce	sas would lie	e up the unert	Juilibereu
TOTAL ALL	, <b>,</b>										
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE: THIS PROJECT NEEDS ASSISTANCE FRC Purpose Find 50 Purpose F											
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE:   THIS PROJECT NEEDS ASSISTANCE FRC Purpose   Fnd 50   Pu											
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE:   THIS PROJECT NEEDS ASSISTANCE FRC Purpose   Fnd 50   Pu											
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE:   THIS PROJECT NEEDS ASSISTANCE FRC Purpose   Fnd 50   Purpose Purpose Purpose   Fnd 50   Purpose Purpose Purpose Purpose Purpose   Fnd 50   Purpose Pu											
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE:   THIS PROJECT NEEDS ASSISTANCE FRC Purpose   Fnd 50   Purpose Purpose Purpose   Fnd 50   Purpose Purpose Purpose Purpose Purpose   Fnd 50   Purpose Pu											
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE: THIS PROJECT NEEDS ASSISTANCE FRC Purpose Find 50 Purpose F											
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE: THIS PROJECT NEEDS ASSISTANCE FRC Purpose Find 50 Purpose F						***					
TOTAL ALL	EXPENDITURE S	CHEDULE th	rough CITY	Accounts	bv FY						
TOTAL ALL					<del>-</del>	.]		1	I .	1	
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2026   49201   Design   0   0   0   0   0   0   0   0   0			TOTAL ALL		ı		D/E	5.5	5.5		_
A6201   Design   O	Amazimt Niveshau	lo4 51	1		_					FYE	Beyon
A6001   Land   O   Utilities   O   O   O   O   O   O   O   O   O		<del></del>		Years	2022	2023	2024	2025	2026	2027	5 Year
Utilities	4620	1 Design	0								
100,000   100,	4600	1 Land	0								
Total		Utilities	0								
Matts	050-9535-431-61-0	1 Const	1,721,128	1,021,128	100,000	100,000	100,000	100,000	100 000	100,000	100,000
STATUS & COMMENTS:	4630	1 Matis					,	100,000	100,000	100,000	100,000
STATUS & COMMENTS:											
STATUS & COMMENTS:										<del>+</del>	
STATUS & COMMENTS:		Total	1,721,128	1,021,128	100,000	100,000	100,000	100,000	100,000	100,000	100,000
STATUS & COMMENTS:											
STATUS & COMMENTS:	OPERATING IMPACT:		negligible	Genl End							
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE:   THIS PROJECT NEEDS ASSISTANCE FROM			ilogiigibio	Commina	<u> </u>						
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE:   THIS PROJECT NEEDS ASSISTANCE FROM											
TOTAL PROJECT BUDGET BY FUND SOURCE AND PURPOSE:   THIS PROJECT NEEDS ASSISTANCE FROM											
Purpose         Fnd 50         Total         Bldg Maint         no           Design         0         0         IT         no           Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no	STATUS & COMN	<u>IENTS:</u>									
Purpose         Fnd 50         Total         Bldg Maint         no           Design         0         0         IT         no           Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no											
Purpose         Fnd 50         Total         Bldg Maint         no           Design         0         0         IT         no           Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no											
Purpose         Fnd 50         Total         Bldg Maint         no           Design         0         0         IT         no           Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no											
Purpose         Fnd 50         Total         Bldg Maint         no           Design         0         0         IT         no           Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no											
Purpose         Fnd 50         Total         Bldg Maint         no           Design         0         0         IT         no           Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no											
Purpose         Fnd 50         Total         Bldg Maint         no           Design         0         0         IT         no           Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no											
Purpose         Fnd 50         Total         Bldg Maint         no           Design         0         0         IT         no           Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no											
Purpose         Fnd 50         Total         Bldg Maint         no           Design         0         0         IT         no           Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no											
Purpose         Fnd 50         Total         Bldg Maint         no           Design         0         0         IT         no           Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no											
Purpose         Fnd 50         Total         Bldg Maint         no           Design         0         0         IT         no           Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no	TOTAL PROJECT	BUDGET BY	FUND SOLL	DCE AND	BUBBOSI	<b>-</b>	TI 110 DDG	1505.15			
Design         0         0         IT         no           Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no	I G I AL I NOOLOI			RCE AND	PURPUS				<u>S ASSISTAI</u>	NCE FROM:	
Land         0         0         Pub Wks         yes           Utilities         0         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no						Total		Bldg Maint	no		
Utilities 0 0 Utilities yes  Const. 1,721,128 1,721,128 Parks no  Materials 0 0 Other no		-	0			0		п [	no		
Utilities         0         Utilities         yes           Const.         1,721,128         1,721,128         Parks         no           Materials         0         0         Other         no		Land	0			0		Pub Wks			
Const. 1,721,128 1,721,128 Parks no Materials 0 0 Other no		Utilities	0			0					
Materials 0 0 Other no		Const.				1 721 120					
Oulei no						1,741,140		-			
1,721,128   0   0   1,721,128							1	otner [	no		
			1,721,128	0	0	1,721,128					
Reimbursable Account? no Last Updat	Reimbu	rsable Account?	no						ι	ast Update	

<u> </u>			<del></del>							
PROJECT TITLE:	ADA Compliano	e and Repair			PROJECT T	YPE:		Transp. Cty	End Only	Improvt.
PROJ. CATEGORY:	2018 Transition	<del></del>			PROJECT N			TC0038	Tha Only	iniprovi.
DEPARTMENT:	City Manager				ACCOUNT I			50592206-4	6101	
MANAGER:	Jesse Hill				BEGIN & EN	ID DATES:		7/1/18	to	Annual
WARD(s):	ALL				LIFE EXPEC	TANCY:		20 Years		, unida.
								20 100.0		
DETAILED PROJE					<del></del>					
In the 2018 Kimley-Horr that were identified. In o next 20years. Identifying Including Parks, Building includes the 2021 Trans remidiation. Infrastructure FYE 2022 and extending non-signalized intersect	rder to remidiate gonly a small po gs and City Infra- it Transition Plai ure as it pertains g into FYE 2023.	these deficience rtion of the build structure. Also in , created by en to sidewalks, sig Capital Improve	ies and mak lings, parks ncluded in th nployees of t gnalized inte ement Proje	ke Norman a and sidewalk ne FYE 2022 the City Mana ersections, no cts Identified	more inclusions owned by the was an added agers office a con-signalized in the 2018.	ve City there the City of N endum to the and the Publ intersection Transition Pi	e is a need to s orman. Additio 2 2018 Self-Eva ic works Depar as and drivewa	ecure \$340,6 nal facility evaluation and nument that to ys have beer	551.00 per ye valuations are Transition Pla otaled \$86,214 n a high priori	ar for the e ongoing. an that 4.00 in ty in the
EXPENDITURE SO	CHEDULE th	rough CITY	Accounts	by FY		<del> </del>				
			Actual	Budget						
	_	TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
46201	Design									
46001	Land									
	Utilities									<u> </u>
46101	Const	2,496,000	610,000	300,000	386,000	300,000	300,000	300,000	300,000	
46301	Matis								L	
										<u></u>
	Total	2,496,000	610,000	300,000	386,000	300,000	300,000	300,000	300,000	0
						•				
OPERATING IMPACT:		positive	Genl Fnd	Personnel, (	Capital Equip	ment and M	laterials			
<u> </u>					<del></del>					
STATUS & COMM	ENTS:				4 ADA T	14. 17 141	Diad	alamakuma An Ab	- 2010 Colf I	Eveluation
Requesting an additionant and Transition Plan. Wi	al \$86,000.00 to	the annual budg	get for fundir vetem and re	ng of the 202 outes in the r	1 ADA Trans Jear fidure th	iit Transition ne 2021 ADA	Pian as an au Transit Trans	dendum to tr sition Plan wil	ie 20 io Seii-i I provide add	itional
and Transition Plan. vvi			ysicili aliu it		icai iataic, ti	10 202 17 107	THE TOTAL			
Johnson III biogramia acc		<b>,</b> -, -, -,								
TOTAL PROJECT	BUDGET BY	FUND SOL	JRCE AN	D PURPO	<u>SE:</u>	THIS PRO	JECT NEED	S ASSISTA	NCE FROM	<u> 1:</u>
	Purpose	Fnd 50			Total		Bldg Maint	yes		
	Design	0			0	]	IT	yes		
	Land	0			0		Pub Wks	yes	1	
	Utilities	0			0	4	Utilities	yes	1	
	Const.	2,496,000			2,496,000	4	Parks	yes	1	
	Materials	0		<u> </u>	0	1	Other	yes	]	
	Total	2,496,000	0	0	2,496,000					
Reimbu	rsable Account?	no							Last Update	1/6/22

						<del></del> .				
PROJECT TITLE:	Regional Trans	portation Author	ity		PROJECT T	YPE:		Transp Cty	Fnd Only	Improvt
PROJ. CATEGORY:	Other Special T	raffic Improvem	ent		PROJECT N	UMBER:		TC0047		
DEPARTMENT:	Public Works				ACCOUNT N	NUMBER:		050-9391-431		
MANAGER:	Taylor Johnson	<u> </u>			BEGIN & EN	ID DATES:		7/1/22	to	6/30/23
WARD(s):	All				LIFE EXPEC	TANCY:		10+ Years		
					<u> </u>					
DETAILED PROJE	CT DESCRI	PTION:								
This project will support			thority (RTA	) of Central (	Oklahoma as	it continues	to study and p	lan for interci	ity public trans	portation
services in the Oklahon	na City Metropoli	tan Area.								
EXPENDITURE SO	CHEDIII E 4h	rough CITY	Account	. h., EV						
EXPENDITURE 30	SUEDOFE III	l l			1 1		1		ı	
		TOTAL ALL	Actual			5.45	5.5			_
Account Number	Cost Florent	TOTAL ALL	Prior			FYE	FYE	FYE	FYE	Beyond
	Cost Element Design	FISCAL YRS	Years		2023	2024	2025	2026	2027	5 Years
		774,503	257,811	151,384	182,654	182,654				
46001										
40404	Utilities									
	Const									
40301	Matis						-			
				<u> </u>						
	Total	774,503	257,811	151,384	182,654	182,654	0	0	0	
				· · · · · · · · · · · · · · · · · · ·						
OPERATING IMPACT:		negligible	Genl Fnd							
										-
STATUS & COMM	FNTS.									
Work continues by the		r. Kimlev-Horn. t	o complete	the analyses	and plans in	nreneration	for applying for	or applying fo	r fodoral grant	
and putting for a ballot r	neasure for local	funding to fund	the constru	ction and op	erations of the	e intercity p	ublic transports	tion services	ı iederai gram i.	Tunaing
				·					•	
TOTAL PROJECT	BUDGET BY	FUND SOU	RCE AND	PURPOS	<u> </u>	THIS PRO	JECT NEEDS	ASSISTA	NCE FROM:	
	Purpose	Fnd 50			Total		Bldg Maint	no		
	Design	774,503			774,503		ΙТ [	по		
	Land	0			0		Pub Wks	yes		
	Utilities	0			0		Utilities	no		
	Const.	0			0		Parks	no		
	Materials	0			0		Other	no		
	Total	774,503	0	0	774,503		•			
Reimbur	sable Account?	no							l aet l Indate	

PROJECT TITLE:	Bridge Maint	enance Program			PROJECT TYPE: Street Maintenance					
PROJ. CATEGORY:	Street Mainte	enance			PROJECT NU	MBER:			TC0254	Maint.
DEPARTMENT:	Public Works	3			ACCOUNT NU	MBER:		50596687		
MANAGER:	Joseph Hill				BEGIN & END	DATES:		07-01-22	to	06-30-23
WARD(s):	All				LIFE EXPECTA	ANCY:			30 years	
DETAILED PROJE				<del></del>						
The purpose and s repairs and replace	trategy of b	nage maintena involvos robob	nce or pres	servation pro	gram is to p	rolong the	useful or se	ervice life of b	ridges, and	forestall
back brush, patchir	ng deck spa	ills removing s	illaion anu ilt buildun	preventative removina de	bris and drif	ice siralegi Te renlacir	es, iliciuain la evnancia	ig sealing dec	na riprap r	utting
spalling, scouring re	epair, erosi	on control and	stabilization	n. and repair	ina structura	al members	s. Specific l	ocations will b	ng riprap, r se identified	from the
Biennial Bridge Ins				.,						
		<b>.</b>								
				-		<del></del>				
EXPENDITURE SO	CHEDULE t	hrough CITY	Accounts I	oy FY						
,			Actual	Budget	Proposed	Projected	Projected	Projected	Projected	
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Elemen	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
	<del>                                     </del>	0								
	<u> </u>	0								
50500007 40404		0	4 400 400	007.004	550,000	EE0 000	EE0 000	550,000	550,000	
50596687-46101	Const	4,459,497 1,208,048	1,422,463 194,669	287,034 13,378	550,000 200,000	550,000 200,000	550,000 200,000	200,000	200,000	
50596687-46201	Design	1,208,048	194,009	0	200,000	200,000	200,000	0	200,000	
	Total	5,667,545	1,617,132		750,000	750,000	750,000	750,000	750,000	0
	Total	3,007,040	1,017,102	000,412	700,000	. 00,000	,	, , , , , , , ,	700,0001	
OPERATING IMPACT:	i	Negligible	Geni Fnd	Personnel, Ca	pital Equipmen	t and Materia	ls.			
	'									
STATUS & COMM	ENTS:									
TC0254										
		NY EUND OOL	DOE AND	DUDDOCE.		TUIC DDO	ECT NEED	C ACCICTANC	E EDOM:	
TOTAL PROJECT				PURPOSE:	ĭ	THIS PRUS		S ASSISTANC	E FROIVI:	
]	Purpose	Fnd 50			Total		Bldg Maint IT			
		<del></del>			0		Pub Wks			
1	0	4 450 407		<del>                                     </del>	4,459,497		Utilities	-		
	Const.	4,459,497 1,208,048			1,208,048		Parks	<b>—</b>		
	Design Materials	1,208,048			0		Other	-		
	Total		0	0	5,667,545				1	
Baimbura	able Account?	No	— ٔ	t	5,557,540	I			Last Update	12/3/2021
Reimbursa	able Account?	110								

PROJECT TITLE:	Citywide Sidew	alk Reconstructi	on		PROJECT T			Transp Cty Fnd Only			
PROJ. CATEGORY:	General Mainte	nance			PROJECT N	UMBER:		TC0273			
DEPARTMENT:	Public Works				ACCOUNT N	IUMBER:		50590052-4	6101		
MANAGER:	Scott Sturtz				BEGIN & EN	D DATES:		7/1/22	to	Annual	
WARD(s):	All				LIFE EXPEC	TANCY.		20 years			
VVAND(S).	Λ					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		20 ,00.0			
DETAILED PROJE This project repairs haze			lea avela ame	audtore eiter	ido anosific	ally along b	ich troffic orto	ial canda uba	oro City accus	nos renair	
responsibility and in res											
"50/50 Program." Partio	pation in the SC	CRPP, requires	a 50% prope	erty owner co	st share of th	e City's esti	imate based or	n unit prices o	of the City's c	ontractor.	
These funds may also b	e used to constr	ruct sidewalk ald	ong an entire	block if 80%	of the prope	rty owners	agree to pay fo	r 50% of the	total construc	tion cost.	
			•								
EXPENDITURE SO	HEDULE th	rough CITY	Accounts	by FY							
		1	Actual	Budget	1		:	]		i	
		TOTAL ALL	Prior	-	FYE	FYE	FYE	FYE	FYE	Beyor	
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025		2027	5 Yea	
	Design	0							2027	0.100	
	Land	0									
	Utilities	0			_						
50590052-46101	Const	1,561,718		400,000	400,000	400,000	400.000	400.000			
30330032-40101	Matis		961,718	100,000	100,000	100,000	100,000	100,000	100,000	ongoir	
	Iviaus	0			_						
	Total	1,561,718	961,718	100,000	100,000	100,000	100,000	100,000	100,000		
I	1										
OPERATING IMPACT:		positive	Genl Fnd	The impact of	of this project	will improv	e pedestrian a	ccess and pu	blic safety		
	<u></u>						<del></del>				
STATUS & COMM	ENTS:										
· · · · · · · · · · · · · · · · · · ·					· ·						
TOTAL PROJECT		FUND SOU	RCE AND	PURPOS	<u>E:</u>	THIS PRO	JECT NEED	S ASSISTA	NCE FROM	<u>:</u>	
	Purpose				Total		Bldg Maint				
	Design	0			0		IT				
	Land	0			0		Pub Wks				
	Utilities	0			0		Utilities				
	Const.	1,561,718			1,561,718		Parks				
	Materials	0			0		Other				
	Total	1,561,718	0	ol	1,561,718						
Reimbur	sable Account?	1,001,770	- 4	- 4	1,001,710				l act lindata	2/2/2	

		<del></del> -								
PROJECT TITLE:	Community/Nei	ghborhood Impr	ovements		PROJECT T	voc.		Ch. F		
PROJ. CATEGORY:		ghborhood Impr			PROJECT N			Transp Cty F CD0001	na Uniy	Improvt.
DEPARTMENT:		ommunity Deve			ACCOUNT N				2404	
MANAGER:	Lisa Krieg	ontaindraty Deve	opnicit		BEGIN & EN			50593373-46 7/1/07		
								771107	10	ongoing
WARD(s):	4				LIFE EXPEC	CTANCY:				
					<del></del>			<u></u>		
DETAILED PROJE										
Infrastructure projects in	lentified within no	eighborhoods in	the Core Ar	ea. FYE23 e	fforts will con	centrate in	leveraging fund	is from the C	DBG Progran	n within the
established CDBG Targ	et Area. Activitie	s may include s	idewaik cons	struction, tree	e planting, sn	nali drainag	e projects, and	street improv	ements.	
EXPENDITURE SO	CHEDULE the	rough CITY	Accounts	hy FY						
LAI LINDITORE OF	JIILDOLL UI	lough on i	Actual	Budget	1	ı		ı .	1	
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
	Design	FISCAL TRO	1 5 61 5	2022	2023	2024	2025	2020	2021	Jieais
46201										
46001	Utilities									
46101	Const	1,280,278	340,139	440,139	100,000	100,000	100,000	100,000	100,000	ongoing
	Matis	1,200,276	340,135	440,135	100,000	100,000	100,000	100,000	100,000	Origonig
46301	iviaus	<del>-</del>								
	Total	1,280,278	340,139	440,139	100,000	100,000	100,000	100,000	100,000	0
	1									
OPERATING IMPACT:		negligible	Genl Fnd							
			_							
STATUS & COMM	ENTS:									
\$100,000 has been bud	geted annually s	ince 2008 with t	he exception	n of FYE16.	FYE17, FYE1	18 & FYE19	. Additional fun	ding provided	for Public W	/orks
Campus Corner Improv					•			•		
TOTAL PROJECT	BUDGET BY	FUND SOL	JRCE ANI	D PURPO	<u>SE:</u>	THIS PRO	JECT NEED	S ASSISTA	NCE FROM	<u>l:</u>
	Purpose	Fnd 50			Total		Bldg Maint			
	Design	0	_		0		IT			
	Land	0			0		Pub Wks			
	Utilities	0			0		Utilities			
	Const.	1,280,278			1,280,278		Parks			
	Materials	0	T		0		Other			
	Total	1,280,278	0	0	1,280,278	1			ļ	
Reimbu	rsable Account?		$\vdash$	<u> </u>		•			Last Update	

PROJECT TITLE:	Downtown Side	walks & Curbs			PROJECT TY	PE:		Transp Cty Fnd Only			
PROJ. CATEGORY:	General Mainter			F	PROJECT NU	JMBER:		TC0274			
DEPARTMENT:	Public Works				ACCOUNT N	UMBER:		50597716-46	5101		
MANAGER:	Scott Sturtz				BEGIN & END	DATES:		7/1/22	to A	Annual	
	All				LIFE EXPECT	TANCY:		20 years			
WARD(s):	Atil				LII L LXFLO	AIOI.		20 years			
	-						<u>,,</u>	<u> </u>			
DETAILED PROJE					<del> </del>			20 6 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	1010	4-66 h	
This project address de on weighted scoring mo											
Webster Avenue from											
(\$25,000) in preparatio	n of the transit	facility.									
EXPENDITURE S	CHEDULE the	rough CITY	<u>Accounts</u>	by FY							
			Actual	Budget							
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyo	
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Yea	
	Design	0									
	Land	0									
	Utilities	0									
50597716-46101	Const	1,051,097	796,097	50,000	50,000	50,000	50,000	5,000	50,000	ongoii	
	Matis	0									
		0									
	Total	1,051,097	796,097	50,000	50,000	50,000	50,000	5,000	50,000		
	1000	1,001,007	700,007	30,000	30,000	30,000	30,000	3,000	50,000		
ODEDATING IMPACT.	,	positive	015-4	The last and a		. 90					
		IDOSITIVA '	Genl Fnd	i ne impact o	this project	MII improve	pedestrian ac	cess and pub	olic safety		
OPERATING IMPACT:	i	poduto									
DPERATING IMPACT:		poditivo			<u> </u>						
		poditio	<del></del>				<u></u>		<del></del>		
STATUS & COMM		podate			<del></del>				-		
		роски									
		positivo									
		positivo							-		
·		positivo									
		positivo									
		positivo									
STATUS & COMM	IENTS:		RCE AND	PURPOS	\$F•	THIS PRO	JECT NEED	ATPIPPA PO	NCE EPOM		
STATUS & COMM	ENTS:		RCE AND	) PURPOS				OS ASSISTA	ANCE FROM		
STATUS & COMM	ENTS:  BUDGET BY Purpose	FUND SOU	RCE AND	PURPOS	Total	E	Ildg Maint	OS ASSISTA	NCE FROM	i	
STATUS & COMM	BUDGET BY Purpose Design	<b>FUND SOU</b>	RCE AND	) PURPOS	Total 0	E	Bldg Maint	OS ASSISTA	NCE FROM		
	BUDGET BY Purpose Design Land	' FUND SOU	RCE AND	) PURPOS	Total 0 0	B IT P	Bldg Maint F Pub Wks	OS ASSISTA	NCE FROM	1	
STATUS & COMM	BUDGET BY Purpose Design Land Utilities	FUND SOU	RCE AND	) PURPOS	Total 0 0	E  T  F	Bldg Maint F Pub Wks Itilities	OS ASSISTA	NCE FROM		
STATUS & COMM	BUDGET BY Purpose Design Land Utilities Const.	7 FUND SOU 0 0 1,051,097	RCE AND	) PURPOS	Total 0 0	E 1" F U P	sldg Maint F Pub Wks Itilities	OS ASSISTA	NCE FROM	<u> </u>	
STATUS & COMM	BUDGET BY Purpose Design Land Utilities	FUND SOU	RCE AND	O PURPOS	Total 0 0	E 1" F U P	Bldg Maint F Pub Wks Itilities	OS ASSISTA	NCE FROM	<u>:</u>	

PROJECT TITLE:	Driveway Repa	ir Program	<del>-</del>		PROJECT T	YPE:		Transp Cty F	nd Only	Maint
PROJ. CATEGORY:	General Mainte	nance			PROJECT N			SC0659	na Only	ividiiit
DEPARTMENT:	Public Works				ACCOUNT N			50593370-46	3101	
MANAGER:	Scott Sturtz				BEGIN & EN	ID DATES:		7/1/22		Annual
WARD(s):	4	7	8		LIFE EXPEC	TANCY.		50 years		
,	<u>'</u>					IANCI.		50 years		
						<del></del>				<del></del>
DETAILED PROJE										
This project repairs haze and application packet.	ardous or deterio	orated driveways	s in Core No	rman and His	storic Normar	n meeting cr	iteria and proc	edures define	ed in the progr	am policy
and application packet.	All inquires rega	arding replaceme	ent unveway	s will be aire	cted to the E	ngineering A	Assistant.			
1:										
1										
	<del></del>							<del></del> :		
EXPENDITURE SO	CHEDULE the	rough CITY	Accounts	hv FY						
LAI LIVEITORE OF	JIILDOLL UII	lough On i	Actual	Budget	<b> </b>	ı		1	1	
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
Account Number	Design	O O	1 Cars	2022	2023	2024	2023	2020	2021	J Tears
	Land	0								<del></del>
	Utilities	0								
50593370-46101		323,033	272,033	10,000	10,000	1,000	10,000	10,000	10,000	ongoing
50595570-46101	Matis	323,033	2/2,033	10,000	10,000	1,000	10,000	10,000	10,000	Origoring
	Iviatis	0					-			
	<del> </del>					<u>.</u>				
	Total	323,033	272,033	10,000	10,000	1,000	10,000	10,000	10,000	
	,									
OPERATING IMPACT:		positive	Genl Fnd	The impact	of this project	t will improve	e pedestrian, d	riveway acce	ss & safety	
STATUS & COMM	ENTS.									
31X103 & COMM	LIVIO.									
TOTAL PROJECT	BUDGET BY	FUND SOL	IRCE AN	<u>D PURPO</u>	<u>SE:</u>	THIS PRO	JECT NEED	<u>s assista</u>	NCE FROM:	<u>.</u>
	Purpose				Total		Bldg Maint			
	Design	0			0		IT			
	Land	0			0		Pub Wks			
	Utilities	0			0	1	Utilities			
	Const.	323,033			323,033	l	Parks			
	Materials	0			0	]	Other			
	Total	323,033	0	0	323,033	l				
Reimbu	rsable Account?	-		1	1	_			Last Update	2/2/22

PROJECT TITLE:	Tecumseh, Floo	od and Robinsor	n Wayfinding		PROJECT TYPE:			Transp City Fnd Only		
PROJ. CATEGORY:	Signage				PROJECT N	UMBER:	ĺ	TR-0114		
DEPARTMENT:	Public Works				ACCOUNT N	IUMBER:		50596611		
MANAGER:	David Riesland				BEGIN & EN	D DATES:		7/1/17	to	12/31/2
WARD(s):	2	3	4	8	LIFE EXPEC	TANCY:		10 Years		
DETAILED PROJE					_				-	
This project impleme	ents the Wayfin	iding Plan reco	ommendati	ons for Pha	ise 2 to touc	h l'ecums	eh Koad, Floc	d Avenue,	and Kobinso	n Street.
			_			<del>-</del>				
EXPENDITURE SO	CHEDULE th	rough CITY			1 1	1	1 1		, ,	
		TOTAL 411	Actual			5.5				_
Account Number	Cost Element	TOTAL ALL FISCAL YRS	Prior			FYE	FYE	FYE		Beyon
46201		80,000	Years		2023	2024	2025	2026	2027	5 Year
46201		80,000	40,000		40,000			<u> </u>	$\longmapsto$	
40001	Utilities								<del></del>	
46101		380,000	200,000		400,000				<del></del>	
46301		360,000	200,000		180,000					
40001	Iviatis								<del>  </del>	
	Total	460,000	240,000		200 000				<u> </u>	
	Total	460,000	240,000	0	220,000	0	0	0	0	
OPERATING IMPACT:		negligible	Genl Fnd	\$3 000 ner ve	ear for sign mai	intenance				
	ļ	ricgiigibic	Gerii i ild	\$5,000 per ye	ai ioi sign mai	intenance.				
STATUS & COMM	ENTS:									
Phase 1 was completed	in FYE 22 and t	his would fund F	hase 2 fron	n the City's A	dopted Wayf	inding Plan.				
						•				
TOTAL PROJECT	BUDGET BY	FUND SOU	RCE AND	PURPOS	SE:	THIS PRO	JECT NEEDS	SASSISTA	NCE FROM:	<del></del>
	Purpose	Fnd 50			Total		Bldg Maint	no	<u></u>	
	Design	80,000	·		80,000		IT I	no		
	Land	0			0		Pub Wks	yes		
	Utilities	0			0		Utilities	no		
	Const.	380,000			380,000		Parks	no		
	Materials	0			0		Other	no		
	Total	460,000	0	0	460,000		L	··-	ı	
Reimbur	sable Account?	no	<del></del>						l aet l Indate	12/20/2

PROJECT TITLE:	Downtown Side	ewalks & Curbs			PROJECT T	YPE:		Transp Cty	Fnd Only	
PROJ. CATEGORY:	General Mainte	enance			PROJECT N	IUMBER:		TC0238		
DEPARTMENT:	Public Works				ACCOUNT I	NUMBER:		50593316-4	6101	
MANAGER:	Scott Sturtz				BEGIN & EN	ID DATES:		7/1/22	to	Annual
WARD(s):	All		ļ		LIFE EXPEC	TANCY:		20 years		
	<del></del>									
DETAILED PROJ										
This program to provid	se wheelchair rar	nps, curb cuts a	nd accesible	routes to th	em where no	ne exist and	rebuild existir	ng ramps that	do not comp	ly with the
American with Disabliti Council. Project Loca	tion Cherry Cree	. vviin input iroi ek and Western	m interested View.	residents an	ia neignborno	ood program	is, City Staff se	elect and prop	pose projects	to City
		,,, a., a.,								
1										
1										
•			· · · · ·				<del>-</del> -			<u> </u>
EVDENDITUDE S	CHEDIII E 4h	rough CITY	Accounts	h, EV						
EXPENDITURE S	CHEDULE III	rough Cit Y			ı 1	1			1	1
			Actual	Budget						_
	1	TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon
Account Number	Cost Element	FISCAL YRS		2022	2023	2024	2025	2026	2027	5 Year
	Design	0								
	Land	0								
50593316-4610		0								
	Const	762,322	582,322	30,000	30,000	30,000	30,000	30,000	30,000	ongoing
	Matis	0								
		0								
	Total	762,322	582,322	30,000	30,000	30,000	30,000	30,000	30,000	(
OPERATING IMPACT	:	positive	Geni Fnd	The impact	of this project	will improv	e pedestrian a	ccess and sa	ifety	
				· · · · · ·	<u>-</u>	<u>.</u>			-	
STATUS & COM	MENIS:			<del></del>						
TOTAL PROJEC	PUDGET BY	/ ELIND SOL	IDCE AND	D DI IDDO	SE.	THIS DDC	JECT NEED	ATRIPPA P	NCE EDON	
TOTAL PROJEC		FUND SOC	I	<u>D FORFO</u>	1	INIO PRO		3 A3313 1A		<u>ı.</u>
	Purpose	<del> </del>	<del> </del>		Total	1	Bldg Maint	<b></b>	1	
	Design	0			0		IT Duth Mare	<u> </u>	1	
	Land	0			0		Pub Wks		-	
	Utilities	0			0		Utilities		1	
	Const.	762,322	1		762,322		Parks	<u> </u>	ł	
	Materials	0			0		Other		j	
	Total	762,322	0	0	762,322					
Reimb	ursable Account?								Last Update	2/2/2

DDO ICOT TITLE	Cidamella Hard	antal Carr Crit C	roare-		PROJECT T	/DE·		Transp Cty I	End Only	Main
PROJECT TITLE:		ontal Saw Cut P	rogram					TC0155	ria Oray	IAICH
PROJ. CATEGORY:	General Mainte	enance			PROJECT NI ACCOUNT N			50594407-4	6101	-
DEPARTMENT:	Public Works				BEGIN & EN			7/1/22	to	Annual
MANAGER:	Scott Sturtz	<del> </del>			DEGIN & EN	D DATES.		111122		Minuai
WARD(s):	All		<u></u>		LIFE EXPEC	TANCY:		20 years		
DETAILED PROJ										
This project locates no cutting technology to e										
concrete sidewalk. Sp										
and submit the propos					•				•	
up to the budgeted an		a to include Tec	umseh Road	d and Rock C	reek Road b	etween 36th A	venue NW	and 48th Ave	enue NW and	collector
streets between these	roadways.									
EXPENDITURE S	CHEDULE th	rough CITY	Accounts	by FY						
			Actual		1	1		1	l	1
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyor
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year
1000ant Hamber	Design	0	1 Cais	2022	2023	2024	2023	2026	2027	5 fea
	<del>-</del>									
	Land	0			_				-	
50500050 1015	Utilities	0								
50593370-4610		640,000	400,000	40,000	40,000	40,000	40,000	40,000	40,000	ongoin
	Matis	. 0			_					
	<del> </del>	0						<u></u>	<u></u>	
	Total	640,000	400,000	40,000	40,000	40,000	40,000	40,000	40,000	
		<del></del>					_			
OPERATING IMPACT	:	positive	Genl Fnd	The impact of	of this project	will improve p	edestrian a	ccess and sa	ifety	
										-
STATUS & COM	MENTS:									
	ILITTO.					<del></del>				
TOTAL PROJECT	BUDGET BY	FUND SOU	RCE AND	PURPOS	≩F∙ ·	THIS PROJE	CT NEED	ATRIPPA P	NCE EDOM	•
	Purpose	TOND GOO		<u> </u>	Total			3 A3313 I A	NCE FROM	<u>:</u>
	Design	0					dg Maint			
	Land					ıπ			I	
	Utilities	0			0		ıb Wks			
		0			0		ilities		ı	
	Const.	640,000			640,000		ırks			
	Materials	0			0	Ot	her		ı	
	Total	640,000	0	0	640,000		,			
Reimbu	rsable Account?			-					Lact Lindata	200

PROJECT TITLE:	Sidewalk Progr	ram for Schools	<sup>9</sup> Arterials		רפט ובטד ד	340C.		- <u></u>		
PROJ. CATEGORY:	General Mainte		O AILCHAIS		PROJECT T			Transp Cty I	nd Only	l
DEPARTMENT:	Public Works	a lai ice			ACCOUNT I			TC0249		
MANAGER:	Scott Sturtz				BEGIN & EN			50593317-4		
			Γ					7/1/22	to	Annual
WARD(s):	All			<u> </u>	LIFE EXPEC	TANCY:		20 years		
· · · · · · · · · · · · · · · · · · ·					<del></del>					
DETAILED PROJE										
This project constructs	and repairs sidev	walks adjacent to	o schools ar	nd along arter	rial roads with	n heavy ped	lestrian traffic a	ind inadquate	accesible pa	aths.
Project location Stubb Council Budget Amen	eman Avenue P	hase 2 from T	imberwolf ?	Trail to Rock	Creek Road	l. Includes	an additional	\$60,000 for t	he June 13,	2023
Council Budget Amen	ument to add K	DCK CICCK ROA	J HOIH FOLU	ei Avenue ic	uie nawuic	rne Place	Addition.			
l										
-										
EVERNETIES O										
EXPENDITURE SO	SHEDULE IN	rough CIIY	1	<del></del> 1		1	1	1		1
			Actual							
	10	TOTAL ALL			FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS		2022	2023	2024	2025	2026	2027	5 Years
	Design	0								
	Land	0								
50593317-46101	Utilities	1,931,698		80,000	140,000	80,000	80,000	80,000	80,000	ina
50593317-46101	Matis	1,931,090		80,000	140,000	80,000	80,000	80,000	80,000	ongoing
	ividus	0								
	-					_				
	Total	1,931,698	1,391,698	80,000	140,000	80,000	80,000	80,000	80,000	0
OPERATING IMPACT:		positive	Genl Fnd	The impact	of this projec	t will improv	e pedestrian a	ccess and pu	blic safety	
									_	
STATUS & COMM	IENTS:									
<u> </u>									-	
TOTAL PROJECT	PUDGET BY	V ELIND SOL	IRCE AN	D PHRPO	SE.	THIS DRC	JECT NEED	ATRIRRA R	NCE FROM	1•
TOTAL PROJECT		FOND 300	I I	D FORFO	Total	IIIO FAC	Bldg Maint	<u>5 7001017</u>	HOLINON	<u>!•</u>
	Purpose	<del>                                     </del>	<del> </del>		0	1	IT			
1	Design	0		-	0		Pub Wks			
	Land	<del> </del>			0		Utilities			
	Utilities		<del></del>	<del> </del>	1,931,698		Parks	-		
	Const.	1,931,698	<del>†</del>		1,931,090		Other			
	Materials	<del></del>					Other		j	
	Total		0	0	1,931,698	l			Last Undate	6/16/22

PROJECT TITLE:	Sidewalks and	Trails			PROJECT T	YPE:		Transp Cty I	nd Only	
PROJ. CATEGORY:	General Mainte	enance			PROJECT N	IUMBER:		TC0262		
DEPARTMENT:	Public Works				ACCOUNT N	NUMBER:		50591179-4	6101	
MANAGER:	Scott Sturtz				BEGIN & EN	ID DATES:		7/1/22	to	Annual
WARD(s):	All				LIFE EXPEC	CTANCY:		20 years		
DETAILED PROJE	CT DESCRI	PTION:								
This project addresses	sidewalks and tr	ails throughout t								
Transportation Master F										
Council for approval. Pi										
Center.	et Amenament	to add a Waikii	ig dan to co	Jimeet die O	akiidi St diit	i vvoodciec	k neighborno	ous to the v	aimart Onop	hina
Jenter.										
<del></del>				-						
EXPENDITURE SO	CHEDULE th	rough CITY	Accounts	hv FY						
			Actual			1		1	1	ì
		TOTAL ALL			EVE.	5/5	D/E	5/5	5/5	
Accessed Niverban	load Flament				FYE	FYE	FYE	FYE	FYE	Beyor
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Yea
	Design	0					<del></del> -			
	Land	0								
	Utilities	0								
50591179-46101	Const	1,829,285	684,285	120,000	545,000	120,000	120,000	120,000	120,000	ongoir
	Matis	0							·	
	<u> </u>	0								
	Total	1 920 205	604.005	400.000	545,000	400.000	400.000			
	Total	1,829,285	684,285	120,000	545,000	120,000	120,000	120,000	120,000	
OPERATING IMPACT:	į	positive	Genl Fnd	The impact of	of this projec	t will improv	e pedestrian a	ccess and pu	blic safety	
					-					
CTATUS S COMM	ENTO:									
STATUS & COMM	ENIS:									
TOTAL PROJECT	<b>BUDGET BY</b>	FUND SOU	RCE AND	PURPOS	SE:	THIS PRO	JECT NEED	S ASSISTA	NCE FROM	•
	Purpose				Total		Bldg Maint			<u>-</u>
	Design	0			0		IT			
	Land	0			0		 Pub Wks			
	Utilities	0								
	Const.				4 222 225		Utilities			
		1,829,285			1,829,285		Parks			
ı	Materials	0			0		Other			
	Total	1,829,285	0	0	1,829,285		•			
Reimbur	sable Account?								l ant lindets	euen

	<del></del>									
PROJECT TITLE:	Street Stripin	~			DD0 1505 -					
PROJ. CATEGORY:	Traffic Control				PROJECT T			Transp City F	nd Only	Maint.
DEPARTMENT:		Maintenance			PROJECT N			TC0270		
1	Public Works	<del></del>			ACCOUNT N			50594406-46		
MANAGER:	David Riesland	<del> </del>	<u> </u>		BEGIN & EN	ID DATES:		4/1/17	to	12/1/27
WARD(s):	All	<u></u>	<u> </u>		LIFE EXPEC	CTANCY:				
							-			
DETAILED PROJ	<u>ECT DESCRI</u>	PTION:					<u> </u>			
ĺ										
EXPENDITURE S	CHEDULE th	rough CITY	Accounts	by FY						
			Actual	Budget	1	1		1 1	1	
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
	Design	71007121110	1 50.10			LULT	2020		2027	0 102/3
	Land									
1000	Utilities									
4610	+	1,150,000	550,000	100,000	100,000	100,000	100,000	100,000	100,000	ongoing
	Matis	1,100,000	000,000	100,000	100,000	700,000	100,000	100,000	100,000	origonig
									<del></del>	
	<del>                                     </del>									
	Total	1,150,000	550,000	100,000	100,000	100,000	100,000	100,000	100,000	0
OPERATING IMPACT:		negligible	Genl Fnd							
STATUS & COMM	ENTC.									
Locations to be deter	mmed.									
TOTAL PROJECT	BUDGET BY	Y FUND SOL	IRCE AN	D PURPO	SE:	THIS PRO	JECT NEED	S ASSISTA	NCE FROM:	1
	Purpose				Total		Bldg Maint	no		
•	Design	0			0		IT	no		
	Land	0			0		Pub Wks	yes		
	Utilities	0			0		Utilities	no		
1	Const.	1,150,000	T		1,150,000		Parks	no		
i	Materials	0			0		Other	no		
l	Total	1,150,000	0	0	1,150,000				1	
		, .,,	<u> </u>							

			<del></del>	<del></del>			<del></del>			
PROJECT TITLE:	Traffic Calmi	ng			PROJECT T	YPE:	1	Transp City F	nd Only	Improvt
PROJECT TITLE. PROJ. CATEGORY:	Traffic Control				PROJECT N			TC0230		
DEPARTMENT:	Public Works	Improvement.			ACCOUNT N			50590073-46	101	
MANAGER:	Jami L. Short				BEGIN & EN			12/1/03	to	12/1/2
		·			LIFE EXPEC	TANCY:		20 Years		
WARD(s):	All				LIFE EXPEC	IANCY:		20 Years		
DETAILED PROJE										
This project provides	traffic calmin	g devices (i.e.,	speed hum	ps, traffic c	ircles, chica	nes, etc.)	along major i	esidential c	collector stree	ts with a
documented speeding	g problem.									
									•	
EXPENDITURE SO	CHEDULE th	rough CITY	Accounts							
			Actual	Budget						
	_	TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year
46201	Design									
46001	Land						-			
	Utilities									
46101	Const	2,100,956	1,850,956	50,000	50,000	50,000	50,000	50,000	50,000	ongoin
46301	Matis									
	Total	2,100,956	1,850,956	50,000	50,000	50,000	50,000	50,000	50,000	(
	Total	2,100,550	1,000,000	30,000	30,000	30,000	30,000	30,000	30,000	'
ODEDATING MADAGE.										
OPERATING IMPACT:		negligible	Genl Fnd	\$3,000 per ye	ar for sign and	pavement m	arking maintena	nce.		
						<del> </del>				
STATUS & COMM	ENTS:					_				
								-		
TOTAL PROJECT	BUDGET BY	/ EUND SOL	DCE AND	BLIDDAS	E.	TUIC DDO	IECT NEED	C ACCICTA	NCE FROM:	
TOTALTROJECT		Fnd 50	NCE AND	FURFUS					NCE FRUM:	
	Purpose				Total		Bldg Maint	no		
	Design	0			0		IT	no		
	Land Utilities	0			0		Pub Wks	yes		
		3 100 056			0 400 050		Utilities	no		
	Const.	2,100,956			2,100,956		Parks	no		
	Materials	0		1779	0		Other	no		
	Total	2,100,956	0	0	2,100,956					
Reimbu	rsable Account?	no							Last Lindate	12/20/2

PROJECT TITLE:	Historicsal Man	kers at Various	ocations		PROJECT T	VDE:		Teamer City	Ford Only	
PROJ. CATEGORY:	Signage	No. o at vanous	2000110113		PROJECT N			Transp City	Fna Only	Improvt.
DEPARTMENT:	Public Works				1			TC0279		
MANAGER:	David Riesland				ACCOUNT N			50596688	4. 1	
					BEGIN & EN			7/1/21	to	6/30/22
WARD(s):	A!I			L	LIFE EXPEC	TANCY:		10 Years		
DETAILED PROJ	ECT DESCRI	PTION:								
Install historical marke	rs at locations to b	e determined th	roughout the	e City.						
<del></del>										
EXPENDITURE S	CHEDULE th	rough CITY	Accounts	by FY						
	<u> </u>		Actual	Budget					I	
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS		2022	2023	2024	2025	2026	2027	5 Years
Procedure (Namber	Design	TIOONE THO	10013	2022	2020	2024	2020	2020	2021	J Teals
	Land								<del></del>	
	Utilities									
	Const			30,000	30,000					
	Matis			30,000	30,000					
	Iviaus									
										-
	Total	0	0	30,000	30,000	0	0	0	0	0
OPERATING IMPACT	:	negligible	Genl Fnd	\$2,500 per y	ear for sign r	naintenance	:			
		<del></del>								
STATUS & COM	MENTS:									
Designs will commenc	e in-house followi	ng the beginning	of the FYE	2023 fiscal y	ear.					
TOTAL PROJECT	T BUDGET BY	Y FUND SOL	JRCE AN	D PURPO	SE:	THIS PRO	DJECT NEED	S ASSISTA	NCE FROM	<u>!</u>
	Purpose	Fnd 50			Total		Bldg Maint	no		
	Design	0			0		IT	no		
	ROW	0			0		Pub Wks	yes		
l	Utilities	0			0		Utilities	no		
l	Const.	30,000		i	30,000		Parks	no		
			1 —			1				
	Materials	0			0		Other	no		
	Materials Total			0			Other	no		

PROJECT TITLE: PROJ. CATEGORY: DEPARTMENT: MANAGER: WARD(s):  DETAILED PROJE Project identified as rep Street and Classen Bou	air or replacemer levard.	PTION:	urb and gutte		PROJECT TY PROJECT NU ACCOUNT N BEGIN & ENI LIFE EXPECT	UMBER: UMBER: D DATES: TANCY:	as necessary	Street Maint TC0282 50590052 7/1/22 on Miller Ave	to	6/30/23
DEPARTMENT: MANAGER: WARD(s):  DETAILED PROJE Project identified as rep Street and Classen Bou	Public Works Joseph Hill  4  ECT DESCRII air or replacement levard.	PTION:			ACCOUNT N BEGIN & ENI LIFE EXPEC	UMBER: D DATES: TANCY:	as necessary	7/1/22		
MANAGER: WARD(s):  DETAILED PROJI Project identified as rep Street and Classen Bou	Joseph Hill  4  ECT DESCRII air or replacement levard.	nt of damaged o			BEGIN & ENI	D DATES: TANCY:	as necessary			
WARD(s):  DETAILED PROJI  Project identified as rep  Street and Classen Bou	ECT DESCRII air or replacement elevard.	nt of damaged o		er, driveway	-		as necessary	on Miller Ave	enue between A	Nameda
DETAILED PROJE Project identified as rep Street and Classen Bou	ECT DESCRII air or replacemer levard.	nt of damaged o		er, driveway	-		as necessary	on Miller Ave	enue between /	Alameda
Project identified as rep Street and Classen Bou	air or replacemer levard.	nt of damaged o		er, driveway	approaches a	nd sidewalk	as necessary	on Miller Ave	enue between /	Alameda
Project identified as rep Street and Classen Bou	air or replacemer levard.	nt of damaged o		er, driveway	approaches a	nd sidewalk	as necessary	on Miller Ave	enue between <i>i</i>	Alameda
Project identified as rep Street and Classen Bou	air or replacemer levard.	nt of damaged o		er, driveway	approaches a	nd sidewalk	as necessary	on Miller Ave	enue between /	Alameda
Street and Classen Bou	levard.									
	CHEDULE th	rough CITY								
	CHEDULE th	rough CITY								
	CHEDULE th	rough CITY								
	CHEDULE th	rough CITY								
	CHEDULE th	rough CITY								
	CHEDULE th	rough CITY	<b>A</b>							
	CHEDULE th	rough CITY	<b>A</b>							
	CHEDULE th	rough CITY	A	<del>-:</del>		<del></del>				
	CHEDULE th	rough CITY	<b>A</b> 4 -	<del></del>						
	CHEDULE th	rough CITY	<b>A</b> 4 -							
			Accounts	by FY						
Account Number			Actual	Budget	1	l		1	1	
Account Number		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025		2027	5 Years
	Design								2027	
	ROW									
	Utilities	<del></del>						i		
	Const				360,000					
	Matis						<del></del>			
	Total				000 000					
	Total	0	0	0	360,000	0	0	0	0	
OPERATING IMPACT:		nogligible	Cont End	Desired Man	Dove				···	
OPERATING IIVIPACT:		negligible	Genl Fnd	Project Man	agement Pers	sonnei				
						_				<del></del>
STATUS & COMM	ENTO.									
STATUS & COMIN	IEN 13:					-				
TOTAL PROJECT	PUDGET BY	EUND COLL	DOE AND	DUDDO	NE	TUIC DDG	JEOT WEED	- · · · · · · · ·		
TOTAL PROJECT	Purpose		RCE ANL	PURPU				S ASSISTA	NCE FROM	i
		Fnd 50			Total		Bldg Maint			
		0			0		IT			
	Design		<del></del>		0		Pub Wks			
	ROW	0			0		Utilities			
	ROW Utilities	0					Parks			
	ROW Utilities Const.	0 360,000			360,000					
	ROW Utilities	0	0	0	360,000		Other			

						-				
PROJECT TITLE:	Facility Mainter	nance Lighting			PROJECT T	YDE:		Bldgs & Gno		8.0-1-1
PROJ. CATEGORY:	Building and G				PROJECT N			EF1004	15	Maint.
DEPARTMENT:	Parks and Rec				ACCOUNT I			50595540 4	6101	
MANAGER:					BEGIN & EN			7/1/18	to	6/30/26
MADD(a).				<u> </u>						0/30/20
WARD(s):			<u> </u>	<u> </u>	LIFE EXPEC	CTANCY:		10 to 20 yea	irs	
				<del></del> -	<del></del>	<del></del>				
DETAILED PROJE			0 " "	<u> </u>			<del> </del>			
This project will replace those included to be ph	tne lighting in al ased out and will	i City Facilities. I no longer be a	Currently tr	16 City is usir	ig I 12 fluore: er 2011 - Mak	scent lights ing the swi	in most of our	facilities. T1	2 fixtures are a	among
energy and save money	/.		, , , , , , , , , , , , , , , , , , , ,		. 20	9	101110 10 110010	Joent ngmin	, will asc one	umu iess
!										
		<del></del>								
EVERNELTHE A			<b>A</b> 4 -	. I FV						
EXPENDITURE SO	HEDULE TO	rough CITY					1	1 1	i 1	
			Actual		0					
	1	TOTAL ALL			FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS		2022	2023	2024	2025	2026	2027	5 Years
	Design	0								
46001	Land	0								
	Utilities	0							<u> </u>	
	Const	729,797		17,916	12,507					
46301	Matis	0								
		0								
	Total	729,797	699,374	17,916	12,507	0	0	0	0	0
OPERATING IMPACT:		slight	Genl Fnd	Ongoing ma	intenance, u	tilities, comp	outer services			
	'		•							
CTATUS & COMM	ENTO.									
STATUS & COMM Building B, Fire Admin	and Fire Stations	1 2 4 5 and 6	Irvina Rec	Center Poli	ce Range Cla	ssroom A. I	Reaves Center	. Whittier Re	c Center, Little	Axe Rec
Center, 12th Ave Rec C								,		
·		-	,							
TOTAL PROJECT	BUDGET BY	FUND SOL	JRCE AN	D PURPO	SE:	THIS PRO	JECT NEED	S ASSISTA	NCE FROM	<u>:</u>
	Purpose				Total		Bldg Maint			
	Design	0			0		IT			
	Land	0			0		Pub Wks			
	Utilities	0			0		Utilities			
	Const.	729,797			729,797		Parks		Ì	
ı	Materials	0	1	<u> </u>	0		Other			
	Total		<del> </del>	0	729,797	1			J	
Doimh.	reable Account?		<del>                                     </del>	1	123,131	ı			Last Update	1/18/22

PROJECT TITLE:										
FINOULO I IIILE.	<b>Facility Mainten</b>	ance HVAC Imp	rovements		PROJECT T	YPE:		Parks & Rec	reation	Maint
PROJ. CATEGORY:	Parks & Recrea				PROJECT N	UMBER:		EF-1003		
DEPARTMENT:	Parks & Recrea	ation			ACCOUNT N			050-595540	46101	
MANAGER:	Wade Thompso				BEGIN & EN			7/1/16	to	6/30/26
WARD(s):	All				LIFE EXPEC			15 to 20 Yea		
										····
DETAILED PROJECT	DESCRIPTION:									
Replace existing Mech replacements when ide	anical and HVAC	systems in City	buildings ide	ntified in the	building asse	essment stu	dy of 2010, sp	ecifically, as	well as emerge	ncy
									<del></del>	
EXPENDITURE SCHE	DULE through C	ITY Accounts b	<u>v FY</u> Actual	D danal		ı		1 1		
		TOTAL ALL				5/5				_
Account Number	loss Flands		Prior	FYE	FYE	FYE		FYE		Beyond
	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
	1 Design	0			0					
	1 ROW	0								
	1 Utilities	0			0					
610		650,000	200,000	75,000	75,000	75,000	75,000	75,000	75,000	
	1 I Matle	0			0					
630	1 Matis									
630	i istatio	0								
630	Total		200,000	75,000	75,000	75,000	75,000	75,000	75,000	
	Total	650,000						75,000	75,000	(
	Total	650,000			75,000			75,000	75,000	(
	Total	650,000						75,000	75,000	(
OPERATING IMPACT:	Total	650,000						75,000	75,000	(
OPERATING IMPACT:	Total	0 650,000 slight	Genl Fnd	Ongoing mai	intenance/unf	foreseen re		75,000	75,000	(
	Total	0 650,000 slight	Genl Fnd	Ongoing mai	intenance/unf	foreseen re		75,000	75,000	(
OPERATING IMPACT:	Total	0 650,000 slight	Genl Fnd	Ongoing mai	intenance/unf	foreseen re		75,000	75,000	(
OPERATING IMPACT:	Total	0 650,000 slight	Genl Fnd	Ongoing mai	intenance/unf	foreseen re		75,000	75,000	(
OPERATING IMPACT:	Total	0 650,000 slight	Genl Fnd	Ongoing mai	intenance/unf	foreseen re		75,000	75,000	(
OPERATING IMPACT:	Total	0 650,000 slight	Genl Fnd	Ongoing mai	intenance/unf	foreseen re		75,000	75,000	C
OPERATING IMPACT:	Total	0 650,000 slight	Genl Fnd	Ongoing mai	intenance/unf	foreseen re		75,000	75,000	C
OPERATING IMPACT:	Total	0 650,000 slight	Genl Fnd	Ongoing mai	intenance/unf	foreseen re		75,000	75,000	(
OPERATING IMPACT:	Total	0 650,000 slight	Genl Fnd	Ongoing mai	intenance/unf	foreseen re				
OPERATING IMPACT:	Total	0 650,000 slight	Genl Fnd	Ongoing mai	intenance/unf	foreseen re	pairs			
OPERATING IMPACT:	Total  S:  ed to become an a	0 650,000 slight	Genl Fnd	Ongoing mai	intenance/unf	foreseen re	pairs  ECT NEEDS A			
OPERATING IMPACT:	Total  TS: ed to become an a	0 650,000 slight annual program	Genl Fnd	Ongoing mai	intenance/unf	foreseen re	pairs  ECT NEEDS A Bldg Maint			
OPERATING IMPACT:	Total  S: ed to become an a	650,000 slight annual program Fnd 50	Genl Fnd	Ongoing mai	s in all City fa	foreseen re	pairs  ECT NEEDS A  Bldg Maint  IT			
OPERATING IMPACT:	Purpose Design ROW	650,000 slight annual program Fnd 50 0	Genl Fnd	Ongoing mai	s in all City fa	foreseen re	ECT NEEDS A Bldg Maint IT Pub Wks			
OPERATING IMPACT:	Purpose Design ROW Utilities	650,000 slight  annual program  Fnd 50 0 0	Genl Fnd	Ongoing mai	s in all City fa	foreseen re	ECT NEEDS A Bldg Maint IT Pub Wks Utilities			
OPERATING IMPACT:	Purpose Design ROW Utilities Const.	650,000  slight  Fnd 50 0 0 0 650,000	Genl Fnd	Ongoing mai	Total 0 0 650,000	foreseen re	ECT NEEDS A Bldg Maint IT Pub Wks Utilities Parks			

PROJECT TITLE:	Facility Mainten	ance Roofing Pr	ojects		PROJECT T	YPE:		Parks & Red	reation	Maint.
PROJ. CATEGORY:	Parks & Recrea	ition			PROJECT N	IUMBER:		EF-1002		
DEPARTMENT:	Parks & Recrea	ition			ACCOUNT I	NUMBER:		050-595540	46101	
MANAGER:	Wade Thompso	on			BEGIN & EN	ID DATES:		7/1/22	to	6/29/23
WARD(s):	All				LIFE EXPEC	CTANCY:		25 Years		
<del></del>										
DETAILED PROJECT [	DESCRIPTION:									
During this last year we	have had two si	gnificant hail sto	rms and The	Satna Fe D	epot has sus	tained signi	ficant damage	to the roof. I	Replacement a	and /or
repairs are necessary to January 25, 1991. In 19 the depot is a specific of building. We propose a they will be produced sp need of constant assess	99, The Depot re lay tile roof that is budget to make ecifically for The	sumed its origna s a speciality pie repairs to the cla Norman Depot,	al use when possible; but it has ay tile; and a and we may	passenger tr s been deter lso purchase r need to rep	ain service w mined to be a a significan lace individu	as restored an important t amount of	to Norman on feature, which "back stock" of	the Heartland preserves the the style use	d Flyer Line. T ne historical lo ed on the build	he roof at ok of the ding-since
			, 6,000 11100							
EXPENDITURE SCHED	ULE through C	TY Accounts b	y FY							
			Actual	Budget						
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
	Design	0			0					
	ROW	0								
	Utilities	0		_	0					
6101	Const	549,860	9,860	400,000	140,000	0	0	0	0	
6301	Matis	0			0					
		0								
	Total	549,860	9,860	400,000	140,000	0	0	0	0	0
OPERATING IMPACT:		negligible	Genl Fnd							
OTATIO & COMMENT				·		<u> </u>				
STATUS & COMMENTS	<u>s:</u>	_								
	B	e eal			T-1-1	IHIS PRO	JECT NEEDS /	ASSISTANCI	<u>: FROM:</u>	
	Purpose	Fnd 50			Total 0	1	Bldg Maint IT			
	Design	0		-	0	1	Pub Wks	<u> </u>		
	ROW Utilities	0			0		Utilities			
		549,860			549,860	1	Parks			
	Const. Materials	549,660		_	549,000 0	1	Other			
	Total		0	0	549,860	1		L	l	
Reimbu	rsable Account?	549,660 no		<u> </u>	349,000	J 			Last Update	2/24/22

DETAILED PROJECT DESCRIPTION:  The present City Webiste is in need of refresh for citizen appeal and application redevelopment. This redesign will be scalable to tablets, PC's, and mobile devices. The goal is to enhance citizens experience, navigation within pages and key information and mobile accessibility. The project will further add functionality for a City Intranet accessible via the internet webiste for staff used to disseminate informatoin to City personnel, provide access to personnel programs related to HR, Payroll, general informatoin, training development opportunities, etc.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Actual Budget  TOTAL ALL Prior FYE FYE FYE FYE FYE FYE FYE FYE FYE FYE	PROJECT TITLE:	City Website D	esign and Mobile	е Арр	F	PROJECT TY	PE:		Buildings &	Grounds	Main
MANAGER: Rob Gruver BEGIN & END DATES: 771/16 to 2/1/2  DETAILED PROJECT DESCRIPTION: The present City Webiste is in need of refresh for citizen appeal and application redevelopment. This redesign will be scalable to tablets, PC's, and mobile devices. The goal is to enhance citizen experience, navigation within pages and key information and mobile accessibility. The project will further add functionally for a City Intranet accessible via the internet webiste for staff used to disseminate information to City personnel, provide access to personnel programs related to HR, Payroll, general information, training development opportunities, etc.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number Cost Element FISCAL YRS Years 2022 2023 2024 2025 2026 2027 5 Year 46201 Design 0 46001 Land 0 460	PROJ. CATEGORY:	Network Infrast	ructure		F	PROJECT N	JMBER:		BG0063		
DETAILED PROJECT DESCRIPTION:  The present City Webiste is in need of refresh for citizen appeal and application redevelopment. This redesign will be scalable to tablets, PC's, and mobile devices. The goal is to enhance citizens experience, navigation within pages and key information and mobile accessibility. The project will further add functionality for a City Intranet accessible via the internet webiste for staff used to disseminate informator to City personnel, provide access to personnel programs related to HR, Payroll, general informatorin, training development opportunities, etc.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Actual Budget TOTAL ALL Prior FYE FYE FYE FYE FYE FYE FYE FYE FYE FYE	DEPARTMENT:	Information Ter	chnology		/	ACCOUNT N	UMBER:		50195556-4	6101	
DETAILED PROJECT DESCRIPTION:  The present City Webiste is in need of refresh for citizen appeal and application redevelopment. This redesign will be scalable to tablets, PC's, and mobile devices. The goal is to enhance citizens experience, navigation within pages and key information and mobile accessibility. The project will further add functionally for a City Intranet accessible via the internet webiste for staff used to disseminate informator in to City personnel, provide access to personnel programs related to HR, Payroll, general information, training development opportunities, etc.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Actual Budget TOTAL ALL Prior FYE FYE FYE FYE FYE FYE FYE FYE FYE FYE	MANAGER:	Rob Gruver			E	BEGIN & ENI	D DATES:		7/1/16	to	2/1/2
DETAILED PROJECT DESCRIPTION:  The present City Webiste is in need of refresh for citizen appeal and application redevelopment. This redesign will be scalable to tablets, PC's, and mobile devices. The goal is to enhance citizens experience, navigation within pages and key information and mobile accessibility. The project will further add functionally for a City Intranet accessible vat the internet website for staff used to disseminate information to City personnel, provide access to personnel programs related to HR, Payroll, general information, training development opportunities, etc.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Actual Budget TOTAL ALL Prior FYE FYE FYE FYE FYE FYE FYE FYE FYE FYE	IA/ADD(a).					IEE EVDEC	TANCY.				
The present City Webiste is in need of refresh for citizen appeal and application redevelopment. This redesign will be scalable to tablets, PC's, and mobile devices. The goal is to enhance citizens experience, navigation within pages and key information and mobile accessibility. The project will further add functionality for a City Intranet accessible with a the internet webiste for staff used to disseminate information to City personnel, provide access to personnel programs related to HR, Payroll, general information, training development opportunities, etc.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number Cost Element FISCAL YRS Years 2022 2023 2024 2025 2026 2027 5 Year 46201 Design 0 46201 Design 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 46201 Land 0 56650 246,650 28,350 81,650 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	VVARD(S):		1			IFE EXPEC	IANCT:				
The present City Webiste is in need of refresh for citizen appeal and application redevelopment. This redesign will be scalable to tablets, PC's, and mobile devices. The goal is to enhance citizens experience, navigation within pages and key information and mobile accessibility. The project will further add functionality for a City Intranet accessible via the internet webiste for staff used to disseminate information to City personnel, provide access to personnel programs related to HR, Payroll, general informatoin, training development opportunities, etc.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Actual Budget TOTAL ALL Prior FYE FYE FYE FYE FYE FYE FYE FYE Beyor  Account Number Cost Element FISCAL YRS Years 2022 2023 2024 2025 2026 2027 5 Year  46201 Design 0											·
The present City Webiste is in need of refresh for citizen appeal and application redevelopment. This redesign will be scalable to tablets, PC's, and mobile devices. The goal is to enhance citizens experience, navigation within pages and key information and mobile accessibility. The project will further add functionality for a City Intranet accessible via the internet webiste for staff used to disseminate information to City personnel, provide access to personnel programs related to HR, Payroll, general informatoin, training development opportunities, etc.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Actual Budget TOTAL ALL Prior FYE FYE FYE FYE FYE FYE FYE FYE Beyor  Account Number Cost Element FISCAL YRS Years 2022 2023 2024 2025 2026 2027 5 Year  46201 Design 0	DETAILED PROJ	ECT DESCRI	PTION:								
devices. The goal is to enhance citizens experience, navigation within pages and key information and mobile accessibility. The project will further add functionality for a City Intranet accessible via the internet webiste for staff used to disseminate information to City personnel, provide access to personnel programs related to HR, Payroll, general information, training development opportunities, etc.  EXPENDITURE SCHEDULE through CITY Accounts by FY  Account Number Cost Element FISCAL Prior FYE FYE FYE FYE FYE FYE FYE FYE Beyor 46201 Design 0  46201 Design 0  46201 Land 0  46101 Const 356,650 246,650 28,350 81,650 0  Total 356,650 246,650 28,350 81,650 0  OPERATING IMPACT:  Slight Genl Fnd Starting in 2024 we will need an additional \$12,000 in 44226 for maintenance.				appeal and	application re	edevelopmer	nt. This rec	lesian will be s	calable to tal	blets. PC's, and	d mobile
EXPENDITURE SCHEDULE through CITY Accounts by FY	devices. The goal is to	enhance citizen	s experience, na	vigation with	nin pages and	key informa	tion and me	obile accessibi	ity. The proj	ect will further	add
EXPENDITURE SCHEDULE through CITY Accounts by FY  Actual Budget TOTAL ALL Prior FYE FYE FYE FYE FYE FYE FYE FYE FYE FYE							informatoir	n to City persor	nnel, provide	access to pers	sonnel
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2027   5 Year   46201   Design   0	programs related to mr	i, Payroli, genera	a informatoin, tra	aning dever	prnent oppot	inities, etc.					
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2027   5 Year   46201   Design   0											
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2027   5 Year   46201   Design   0											
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2027   5 Year   46201   Design   0											
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2027   5 Year   46201   Design   0											
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2027   5 Year   46201   Design   0											
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2027   5 Year   46201   Design   0											
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2027   5 Year   46201   Design   0											
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2027   5 Year   46201   Design   0											
Account Number Cost Element FISCAL YRS Years 2022 2023 2024 2025 2026 2027 5 Year 46201 Design 0	<u>EXPENDITURE S</u>	CHEDULE th	rough CITY	Accounts	by FY						
Account Number   Cost Element   FISCAL YRS   Years   2022   2023   2024   2025   2026   2027   5 Years   46201   Design   0   0   0   0   0   0   0   0   0				Actual	Budget						
46201 Design 0			TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyor
46001   Land	Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year
Utilities 0	4620	Design	0								
46101 Const 356,650 246,650 28,350 81,650	4600	Land	0								
46301 Matls 0		Utilities	0					٠,			
46301 Matls 0	4610	Const	356,650	246,650	28.350	81.650					
Total 356,650 246,650 28,350 81,650 0 0 0 0 0  OPERATING IMPACT: Slight Genl Fnd Starting in 2024 we will need an additional \$12,000 in 44226 for maintenance.	4630	Matis				0.,000				<del></del> +	
Total 356,650 246,650 28,350 81,650 0 0 0 0 0  OPERATING IMPACT: slight Gent Fnd Starting in 2024 we will need an additional \$12,000 in 44226 for maintenance.											
OPERATING IMPACT: slight GenI Fnd Starting in 2024 we will need an additional \$12,000 in 44226 for maintenance.						<del> </del>					
The state of the s		Total	356,650	246,650	28,350	81,650	0	0	0	0	
The state of the s											
	OPERATING IMPACT:		slight	Gen! Fnd	Starting in 20	24 we will ne	ed an addi	tional \$12,000	in 44226 for	maintenance	
STATUS & COMMENTS:										THE THE TOO.	
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	<del></del>			<del>-</del>				-			
	<del></del>				-						
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	<del> </del>										
	STATUS & COMM	IENTS:									
	STATUS & COMM	IENTS:		RCE AND	) PURPOS	<u>E: 1</u>			S ASSISTA	NCE FROM:	
Purpose Total Bldg Maint	STATUS & COMM	BUDGET BY Purpose		RCE AND	PURPOS				S ASSISTA	NCE FROM:	
	STATUS & COMM	BUDGET BY Purpose	FUND SOU	RCE AND	PURPOS	Total		Bldg Maint	S ASSISTA	NCE FROM:	
Purpose         Total         Bldg Maint           Design         0         0         IT           Land         0         0         Pub Wks	STATUS & COMM	BUDGET BY Purpose Design Land	' FUND SOU	RCE AND	PURPOS	Total 0		Bldg Maint IT	S ASSISTA	NCE FROM:	
Purpose Total Bldg Maint Design 0 0 IT	STATUS & COMM	BUDGET BY Purpose Design Land	' FUND SOU	RCE AND	PURPOS	Total 0 0		Bldg Maint IT Pub Wks	S ASSISTA	NCE FROM:	
Purpose Total Bldg Maint  Design 0 0 IT  Land 0 0 Pub Wks	STATUS & COMM	BUDGET BY Purpose Design Land Utilities	FUND SOU	RCE AND	PURPOS	Total 0 0		Bldg Maint IT Pub Wks Utilities	S ASSISTA	NCE FROM:	
Purpose         Total         Bldg Maint           Design         0         0         IT           Land         0         0         Pub Wks           Utilities         0         0         Utilities           Const.         356,650         356,650         Parks	STATUS & COMM	BUDGET BY Purpose Design Land Utilities Const.	7 FUND SOU 0 0 0 0 356,650	RCE AND	PURPOS	Total 0 0 0 356,650		Bldg Maint IT Pub Wks Utilities Parks	S ASSISTA	NCE FROM:	
Purpose         Total         Bldg Maint           Design         0         0         IT           Land         0         0         Pub Wks           Utilities         0         0         Utilities           Const.         356,650         356,650         Parks	STATUS & COMM	BUDGET BY Purpose Design Land Utilities Const. Materials	7 FUND SOU 0 0 0 356,650 0			Total 0 0 0 356,650 0		Bldg Maint IT Pub Wks Utilities Parks	S ASSISTA	NCE FROM:	

		<del></del>				<del></del>				
ROJECT TITLE: ERP Replacement Project					PROJECT TYPE: Bidgs & Gnds				10	Immon d
PROJ. CATEGORY:	- A Copies of the Copies				PROJECT NUMBER:			Bldgs & Gnds improvi		Improvt.
DEPARTMENT:	Information Technology				ACCOUNT NUMBER:			50195529-46201		
MANAGER:	Kari Madden				BEGIN & END DATES:			7/1/17	to	6/30/18
MARD(a):				1						
WARD(s):	All	All	All	All	LIFE EXPEC	CIANCY:		10 years	<u>·</u>	
		-			<u> </u>					
DETAILED PROJE										
The City's current ERP solution was originally the H.T.E. system and was implemented in March of 1995. SunGaurd purchased and now owns H.T.E. The software										
runs on an IBM iSeries model 520 that will no longer be supported by IBM as of January 2019. The SunGuard system running on the iSeries also has modules that support Municipal Court, Planning and Community Development, Mobile Field Inspections, Permitting, etc. The system lacks modersn reporting capabilities and ease										
of extraction of data. No	, Planming and Ci imercus "shadov	onimumity Devel v" systems or pri	opment, wobie ocesses have h	rieid inspections ad to be develop	s, Permitting, ed outside of	the SunGar	item lacks mod itd system in o	iersn reportin rder to nin ca	g capabilities :	and ease
of extraction of data. Numerous "shadow" systems or processes have had to be developed outside of the SunGaurd system in order to run calculations for budgeting, provide budget scenarios, input payroll, HR applicant tracking, invoiceing, tec. The system lacks feature rich components that allow these proceese in present										
solutions. The lack of the	ese capacilities t	ecomes very tin	ne consuming a	nd labor intensive	e to City staff	and anager	nent when usin	g the system	or getting data	a. The
City is looking at vendor										
the City runs has no failover capability. This project would replace the City ERP solution, Municipal Court application, Palnning and Community Development, Permits, possibly Parks and Recreation, etc and provide an integrated solution.										
process, and and the control of the process of the process of the control of the										
EXPENDITURE SO	HEDULE the	rough CITY	Accounts by	<u>/ FY</u>			•			
			Actual	Budget						
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
46201	Design	6,133,641	4,725,133	1,260,408	148,100					
46001	Land	0								
	Utilities	0								
46101	Const	0								
46301	Matis	0								
		0								
	Total	6,133,641	4,725,133	1,260,408	148,100	0	0	0	0	0
					_					
OPERATING IMPACT:										
										·
STATUS & COMM	ENTS:									
TOTAL PROJECT	BUDGET BY	FUND SOL	RCE AND P	URPOSE		THIS PRO	JECT NEED	S ASSISTA	NCE FROM	
TOTAL FROMEOT	Purpose	TOND GOO	KOL AND I	OKI OOL.	Total	`	Bldg Maint	<u> </u>	INOL I KON	<u></u>
	Design	6,133,641			6,133,641	1	IT			
	Land	0,133,041			0, 133,641	1	Pub Wks	<u> </u>		
	Utilities	0		<u> </u>	0	1	Utilities			
	Const.	0			0	İ	Parks	<b></b>		
	Materials	0			0		Other			
	Total	6,133,641	0	0			34.01		i	
Doimh.	rsable Account?	0, 133,041			0,100,041	ı			Last Update	
l Keimbu	i sabie Account (	1		I	l .				Last Spaate	

							ı	m. 1 . 2 . 5	<del>.                                    </del>	
PROJECT TITLE:	GIS Base Map				PROJECT T			Bldgs & Gn	ds	Maint
PROJ. CATEGORY:	Geographic Info	rmation System			PROJECT N			BG0074		
DEPARTMENT:	Planning				ACCOUNT N			5095533-46		40/04/00
MANAGER:	Joyce Green				BEGIN & EN	ID DATES:		12/15/22	to	12/31/23
WARD(s):	All				LIFE EXPEC	TANCY:		2 yr primary	usage, perma	nent archiv
DETAILED PROJE										
This project is standard the ground, which have photography will be coll & elevation data of entir aerial photography, which allow the City of Normal network.	occurred since the city. The deliving city. The City in the city in the city in the city in the city is budgeted at	he last base ma verable products nay be able to c t \$65,000; planii	p update wa will be colo oordinate th netric mapp	as completed or aerial photo is project with ing and optice	in 2019. The ography and h other ACO onal LiDAR, v	e project will an update o G agencies vhich is bud	start in winter of the planimetric to reduce costs geted at \$80,00	2021 when le ic (structures s. It has two 00. The amo	eaf-off aerial s, paving, etc.) distinct compo ount budgeted	base map onents: should
EVDENDITUDE OF			A	- 1 (5)/			<del></del>			
EXPENDITURE SO	CHEDULE the	rough CIIY			1 1	ı	<b>i</b> 1	1		
			Actual							_
A	lo4 51	TOTAL ALL	Prior			FYE	FYE	FYE	FYE	Beyon
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year
	Design	692,591			145,000		145,000		145,000	
46001										
	Utilities					-			<del>                                     </del>	
	Const									
46301	Matis								<b> </b>	
	Total	692,591	0	0	145,000	0	145,000	0	145,000	
		002,007					1 10,000			
OPERATING IMPACT:										
			· · ·							
STATUS & COMM	ENTS:									
TOTAL PROJECT	BUDGET BY	FUND SOU	RCE ANI	D PURPO	<u>SE:</u>	THIS PRO	JECT NEED	S ASSISTA	NCE FROM	<u>:</u>
	Purpose				Total		Bldg Maint			
	Design	692,591			692,591		IT		ĺ	
	Land	0			0		Pub Wks			
	Utilities	0			0		Utilities			
	Const.	0			0		Parks			
	Materials	0			0		Other			
	Total	692,591	0	0	692,591				J	
Reimbu	rsable Account?					•			Last Update	

			(	CITY OF NORM	AN					
PROJECT TITLE:	Traffic Management Ce	nter			PROJECT TYP	E- PRO IECT		Transp. w/ Fed	1 Endo	Janes 4
ROJ. CATEGORY:	Traffic Facility - New		<del></del>		NUMBER: ACC			BG0087	rnug	Improvt.
EPARTMENT:	Public Works			-	NUMBER: BEG	IN & END		50596688		
: MANAGER:	David Riesland				DATES: LIFE			6/1/19	to	12/1/25
WARD(s):	4	6	T	Π	EXPECTANCY:			20 Years		12/1/25
<b>.</b>	<u></u>		<u> </u>	1	i			20 10215		
DETAILED PROJECT DE	SCRIPTION:						<del></del>			
The completion of the Sys ) leverage Federal Funds erfect score of 100 which	tems Engineering Analysis through the ACOG Call for will guarantee its place the at funding, the City must firs	Projects for the 2022 FY 2022 TIP and eliq	2-2025 TIP. The gible for funding :	Traffic Manager as early as Octo	nent Center may ber of 2021. An a	have been the t	irst project in the	history of ACO	3 TIP Submittals	to receive a
EXPENDITURE SCHEDU	LE through CITY Account	s by FY								
	· ·	]	Actual	Budget	<b>i</b> 1		1	1	l	
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
4620	1 Design	-						<del> </del>		
4600				<del></del>			<u> </u>	<u> </u>		
	Utilities							<u> </u>		
4610	1	300,000	<del></del>	<u> </u>	300,000					
4630	1 Matts		<b>†</b>	1		-	<u> </u>			
		<u> </u>	<del> </del>	<b> </b>	l		<del></del>			
	Total	300,000	0	0	300,000	0	0	0	0	
		000,000			000,000					
PERATING IMPACT:		negligible	Geni Fnd	\$5,000 per yea	r for electricity		-			
FEIGHING IMPACT.		nog.g.o.c	Carria	00,000 pai you						
STATUS & COMMENTS:	ederal funds to pay up to \$2	400 000 of the cons	truction cost with	\$300 000 in 201	9 Transportation	Bond funds				
ne project is eligible for i	ederariorios to pay op to \$2	,400,000 OI 116 CONS	uucuur wat wat	\$500,000 H1 201	io mansportation	Boria iarias.				
						T: 110 BBO 150	T HEEDO 400	~~~ ====		
					_	THIS PROJEC	Bldg Maint	STANCE FROM yes	<u> </u>	
	ET BY FUND SOURCE AN		T = 4 4:4	Other	Total					
	Purpose	Fnd 50	Fed. Aid	Other	Total	ì	-		ł	
OTAL PROJECT BUDG	Purpose Design		Fed. Aid	Other	0		IT	yes	1	
OTAL PROJECT BUDG	Purpose Design Land		Fed. Aid	Other	0		IT Pub Wks	yes yes		
OTAL PROJECT BUDG	Purpose Design Land Utilities	Fnd 50			0 0		IT Pub Wks Utilities	yes yes yes		
OTAL PROJECT BUDG	Purpose Design Land Utilities Const.		Fed. Aid	Other 300,000	0		IT Pub Wks Utilities Parks	yes yes yes		
OTAL PROJECT BUDG	Purpose Design Land Utilities Const. Materials	Fnd 50	2,400,000	300,000	0 0 0 3,000,000		IT Pub Wks Utilities	yes yes yes		
in in in in in in in in in in in in in i	Purpose Design Land Utilities Const.	Fnd 50			0 0		IT Pub Wks Utilities Parks	yes yes yes	Last Update	1/5 <i>/</i> 22

	D 1 07 1 1	W 4 D 49	741		DDO IECT T	VDE.	1	Parks & Reci	rection	Maint.
PROJECT TITLE:		ities and Beautif	ication		PROJECT TO PROJECT N			PR0013	Teation	Wight.
PROJ. CATEGORY: DEPARTMENT:	Misc. Maintena				ACCOUNT N			050-9973-45	2	
	Parks & Recrea	illon			BEGIN & EN			7/1/18	to I	6/29/30
MANAGER:	James Briggs All	•		<del></del>	LIFE EXPEC			25 Years	ιο	0/23/30
WARD(s):	Au]				LIFE EXPEC	IANCI.		20 1 Gais		
							<u> </u>			
DETAILED PROJECT D This project is for the up		noment of old on	d biob main	toneneo ned	omonition I	toma auch	as old pienie te	blog and bone	shoo will bo ro	nlacod
Concrete pads will be ins										
included could be such it										
also be used to make im										
landscape areas, which										
landscape renovations a									•	
·		·								
EXPENDITURE SCHED	ULE through C	TY Accounts b	_						,	
			Actual							
	lo . =	TOTAL ALL	Prior		FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
	Design	0								
	ROW	0								
	Utilities	0								
	Const	0	ā 10 000							
6301	Matis	507,000	212,000	35,000	120,000	35,000	35,000	35,000	35,000	ongoing
		0				·				
	Total	507,000	212,000	35,000	120,000	35,000	35,000	35,000	35,000	0
OPERATING IMPACT:	1	negligible	Genl Fnd							
or Ervering him Acr.	1	negligible	Geni Fila	<u> </u>	<del></del>				<del></del>	
	<del> </del>		<del>-</del>	. <del></del>		<del> </del>			<del></del>	
STATUS & COMMENTS	•									
Requesting a one-time \$		in EVE2023 to	cover coete	of replacing t	he clock tow	or at Machin	and Calf Cour	o that was so	warahi dama	d
(beyond repair) by the ha	ail storms in 202	1 We intend to	demolish th	or replacing the current stri	icture and re	-iico the ele	ctrical service	e illai was se	rea to build a	jeu now brick
and mortar tower and clo	ock face and dig	ital information b	oard, which	will help prov	vide updated	information	to golfers during	and looking al an daily use a	nd tournamer	ts The
increase will also be use	d to purchase a	nd install securit	v gates arou	and the golf c	lubhouse to r	educe breal	k-ins and cours	e vandalism a	and access c	ontrol
fencing on the west end	of the tennis cou	urts to prevent u	n-paid user	access to the	far courts or	n any given	day. These fac	cilites are sec	ured in all oth	er
perimeter locations, how	ever there is an	on-going proble	m with atten	npted break-i	ns and vanda	alism as the	golf clubhouse	and tennis pl	layers access	ing the far
west courts without chec	king-in at the pro	o shop first. The	additional f	funding would	l help us fulfil	l both of the	se projects (cl	ock tower and	security fend	ing) in
FYE2023, and then we w	vould return to o	ur normal annua	I funding red	quest for site	amenities an	d furnishing	s after that.			
TOTAL PROJECT BUD	GET BY FUND S	SOURCE AND E	PURPOSE:			THIS PROJ	ECT NEEDS A	SSISTANCE	EPOM:	
	Purpose	Fnd 50	<u> </u>	r	Total		Bldg Maint	I I	TIXOIII.	
	Design	0			0		IT			
1	ROW	0		<del></del>	0		Pub Wks			
	Utilities	0					Utilities			
	Const.	0		ļ <u>-</u>	<u> </u>		Parks			
	Materials	507,000			507,000		Other			
	Total	507,000	0	0	507,000					
Reimbur	sable Account?	no		<del>                                     </del>	307,000				Last Update	2/24/22
									-aor obaare	2127122

PROJECT TITLE:	Carter/Alameda	a Stormwater Pa	nek		PROJECT T	VDE:		D. J. O. D.		
PROJ. CATEGORY:	Parks & Recrea		2111		PROJECT			Parks & Red	reation	Improvt.
DEPARTMENT:	Parks & Recrea				ACCOUNT			PR0028		
MANAGER:	James Briggs	20011		_	BEGIN & EN			50794442		2020
	James Briggs	1	Ī	Γ	DEGIN & EN	ND DATES:		7/1/22	to	6/30/24
WARD(s):	4		Ĺ <u>.</u>		LIFE EXPEC	CTANCY:		25 Years		
							·			
DETAILED PROJ										
The creation of a new infrastructure. Prelimn	park at the interse ninary Design wor	ection of Carter : k has been crea	and Alamed sted by PDG	a that Will als Architects	o serve as an	n education rection of pr	al tool on the in	nportance of	stormwater	rk from that
concept to move thoru	gh Design Develo	pment and Con	struction Do	cuments sta	rting in summ	ner of 2022.	The design in	cludes a pari	king lot off of	Carter
Avenue, at the highest	and flattest point	in the park. Fro	om that poin	t, several tra	ils will allow p	oark users to	o walk through	the site and	observe differ	rent
aspects of stormwater										
practices. There will b passive recreation. W										
2024. We will also wo									c cha or riso	ai i cai
							·			
	<del></del>		<del></del>							
EVDENDITUDE O			<b>A -</b>	h FV						
EXPENDITURE S	CHEDULE IN	rough CITY /			i i	1	1	1 1		1
		TOTAL ALL	Actual	Budget	1 1	D/E	5/5	5/5	5/5	D
A	lo	TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
<u> </u>	Design				100,000					
	ROW									
	Utilities	4 500 000		<del></del>	4 400 000					
	Const	1,500,000		<b> </b>	1,400,000					
	Matis									
					<u> </u>	-	I .	<u> </u>		
	Total	1,500,000	0	0	1,500,000	0	0	0	0	0
							_			
OPERATING IMPACT	:									
STATUS & COMN	MENTS:					-				
The property was acq	uired by the City of	of Norman in 20	21, at the re	quest of the	previous land	owner, wh	o had become	overwhelmed	with homele	ss camps
that had overtaken the trees on the site. We	site. The City his	red contractors	to clean-up to	the site and i	remove a larg	je amount c	it overgrown ur meless camp a	iderstory plar	its, while leav	ing a lot of
original concept of pro	viding education a	about stormwate	er control in	a park-like se	etting. There	are other m	nore traditional	neighborhoo	d parks in this	s area, so
we do not have a need	for play equipme	ent or sports pra	ctice at this	site. Those	recreational o	opportunitie	s are provided	by the other	parks in this s	quare mile
of town.										
						<u>-</u> .		<del></del>		
TOTAL PROJECT	<u> BUDGET BY</u>	FUND SOU	RCE AND	PURPOS	<u> </u>	THIS PRO	DJECT NEED	S ASSIST	NCE FROM	<u>1:</u>
	Purpose				Total		Bldg Maint			
	Design	0			0	ļ	IT			
	ROW	0	<del></del>		0	l	Pub Wks	yes	1	
	Utilities		<del></del>		0	1	Utilities		1	
	Const.	1,500,000			1,500,000	!	Parks	yes	1	
	Materials	0		<u> </u>	0		Other		ļ	
ļ	Total	1,500,000	0	0	1,500,000	ļ				
Reimb	ursable Account?	l	1						Last Update	6/21/22

PROJECT TITLE:	Tree Planting P	rogram			PROJECT T	PE:		Parks & Rec	reation	Improvi
PROJECT TITLE. PROJ. CATEGORY:	Parks & Recrea				PROJECT N			PR0212		
DEPARTMENT:	Parks & Recrea				ACCOUNT N			050-9966-45	i2	-
MANAGER:	City Forester				BEGIN & EN			7/1/14	to	6/29/3
WARD(s):	All				LIFE EXPEC	TANCY:		75 Years		
DETAILED PROJE	CT DESCRIE	PTION:								
Annual Program to fund	selected tree pl	anting projects.								
in order to promote and										
goals; however, with a direction fo the Foreste										
that should greatly incre	•			oro aroy aro r		una usio to	bo tanon sare	or proporty .	so manago	,
For FYE 2023, there is	•	•			-			•		
Management Plan for Nave enforceable tree of										
Committee in 2021, that		•	•					•		•
in other cities. Both gro	ups endorsed th	e idea. The pro	posed fundi	ng would cov	er costs of a	•	_		•	
management plan tailor	ed specifically fo	r all parts of No	rmanfrom	urban to rura	<b>l</b> .					
EXPENDITURE SO	CHEDULE the	ough CITY /	Accounts	by FY			•		·	
			Actual	Budget						
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year
6201	Design	0								
	ROW	0								
6701	Utilities	0								
		20,407								
	Const									
	Matis	338,600	148,600	15,000	115,000	15,000	15,000	15,000	15,000	ongoin
	Matis	0		·						ongoin
			148,600	15,000 15,000	115,000	15,000			15,000 15,000	ongoin
	Matis Total	0 359,007	148,600	15,000	115,000	15,000				ongoin
6301	Matis Total	0	148,600	15,000		15,000				ongoin
6301 OPERATING IMPACT:	Matis Total	0 359,007	148,600	15,000	115,000	15,000				ongoin
OPERATING IMPACT:	Matis Total	0 359,007 negligible	148,600 Genl Fnd	15,000	115,000	15,000	15,000	15,000	15,000	
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state	Matis  Total  ENTS:  program was mod as part of the	0 359,007 negligible nitored during the	148,600  Genl Fnd  ee FYE2021 rogram and	15,000 Irrigation Ma	115,000  intenance and a contract of the contr	15,000  Id pruning  e funding co	15,000	15,000	15,000	sh the
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state Forester to the staff in r	Total  ENTS:  program was mod as part of the inid-FYE2020 green	negligible nitored during the Tree City USA peatly increased the	148,600  Genl Fnd  de FYE2021 rogram and the City's abi	15,000 Irrigation Ma	115,000  intenance and a control of the control of	15,000  Id pruning  If funding controls by recent the second the s	15,000 build be manag Councils. As a growth of Norr	15,000	15,000	sh the City
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state Forester to the staff in r funding was approved,	ENTS: program was mod as part of the inid-FYE2020 greed beginning in FYE	negligible  nitored during the Tree City USA peatly increased to 2022—with a 50	148,600  Genl Fnd  the FYE2021 rogram and the City's abi % increase,	15,000 Irrigation Ma	115,000  intenance and a control of the control of	15,000  Id pruning  If funding controls by recent the second the s	15,000 build be manag Councils. As a growth of Norr	15,000	15,000	sh the City
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state Forester to the staff in r funding was approved, additional increased fur The 2023 Budget reque	ENTS: program was more das part of the inid-FYE2020 gree beginning in FYE ding requests in ist does include a	negligible nitored during the Tree City USA potatly increased the 2022-with a 50 future budgets, a one-time \$100	148,600  Genl Fnd  de FYE2021 rogram and ne City's abi % increase, as-needed. ,000 increas	15,000 Irrigation Ma  cycle to dete other initiativ lity to promot from \$10K p	aintenance and a supported the tree planting for year up to posts associated	15,000 ad pruning a funding co by recent ags and the \$15K. As	ould be manag Councils. As a growth of Norr the program co	15,000 ed in the futu inticipated, th nan's urban f	15,000  re to accomplise addition of a corest. Addition coceed, we anti-	sh the City nal icipate
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state Forester to the staff in r funding was approved, additional increased fur The 2023 Budget reque	ENTS: program was more das part of the inid-FYE2020 gree beginning in FYE ding requests in ist does include a	negligible nitored during the Tree City USA potatly increased the 2022-with a 50 future budgets, a one-time \$100	148,600  Genl Fnd  de FYE2021 rogram and ne City's abi % increase, as-needed. ,000 increas	15,000 Irrigation Ma  cycle to dete other initiativ lity to promot from \$10K p	aintenance and a supported the tree planting for year up to posts associated	15,000 ad pruning a funding co by recent ags and the \$15K. As	ould be manag Councils. As a growth of Norr the program co	15,000 ed in the futu inticipated, th nan's urban f	15,000  re to accomplise addition of a corest. Addition coceed, we anti-	sh the City nal icipate
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state Forester to the staff in r funding was approved,	ENTS:  program was more das part of the inid-FYE2020 gree beginning in FYE ding requests in ist does include a	negligible nitored during the Tree City USA potatly increased the 2022-with a 50 future budgets, a one-time \$100	148,600  Genl Fnd  de FYE2021 rogram and ne City's abi % increase, as-needed. ,000 increas	15,000 Irrigation Ma  cycle to dete other initiativ lity to promot from \$10K p	aintenance and a supported the tree planting for year up to posts associated	15,000 ad pruning a funding co by recent ags and the \$15K. As	ould be manag Councils. As a growth of Norr the program co	15,000 ed in the futu inticipated, th nan's urban f	15,000  re to accomplise addition of a corest. Addition coceed, we anti-	sh the City nal icipate
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state Forester to the staff in r funding was approved, additional increased fur The 2023 Budget reque	ENTS:  program was more das part of the inid-FYE2020 gree beginning in FYE ding requests in ist does include a	negligible nitored during the Tree City USA potatly increased the 2022-with a 50 future budgets, a one-time \$100	148,600  Genl Fnd  de FYE2021 rogram and ne City's abi % increase, as-needed. ,000 increas	15,000 Irrigation Ma  cycle to dete other initiativ lity to promot from \$10K p	aintenance and a supported the tree planting for year up to posts associated	15,000 ad pruning a funding co by recent ags and the \$15K. As	ould be manag Councils. As a growth of Norr the program co	15,000 ed in the futu inticipated, th nan's urban f	15,000  re to accomplise addition of a corest. Addition coceed, we anti-	sh the City nal icipate
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state Forester to the staff in r funding was approved, additional increased fur The 2023 Budget reque	ENTS:  program was mored as part of the inid-FYE2020 gree beginning in FYE ding requests in st does include a sement plan (include a seme	negligible  nitored during the Tree City USA partly increased the 2022—with a 50 future budgets, a one-time \$100 ding a current tree.	148,600 Genl Fnd The FYE2021 Togram and the City's abi % increase, as-needed. 000 increase-inventory	15,000  Irrigation Ma  cycle to dete other initiativ lity to promoti from \$10K p  e to cover co	aintenance and ermine if more res supported te tree planting rer year up to osts associate tinance review	15,000 ad pruning a funding co by recent ags and the \$15K. As ad with hirin w), as desc	nuld be manag Councils. As a growth of Norr the program co ag an outside for ribed, above.	15,000 ed in the futuriticipated, the nan's urban fentinues to su	15,000  Te to accomplise addition of a corest. Addition acceed, we antitant group to a	sh the City nal icipate
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state Forester to the staff in refunding was approved, additional increased fur The 2023 Budget reques an urban forest manage	ENTS:  program was mored as part of the inid-FYE2020 gree beginning in FYE ding requests in st does include a sement plan (include a seme	negligible  nitored during the Tree City USA partly increased the 2022—with a 50 future budgets, a one-time \$100 ding a current tree.	148,600 Genl Fnd The FYE2021 Togram and the City's abi % increase, as-needed. 000 increase-inventory	15,000  Irrigation Ma  cycle to dete other initiativ lity to promoti from \$10K p  e to cover co	aintenance and ermine if more res supported te tree planting rer year up to osts associate tinance review	15,000 ad pruning a funding co by recent ags and the \$15K. As ad with hirin w), as desc	ould be manag Councils. As a growth of Norr the program co	15,000 ed in the futuriticipated, the nan's urban fentinues to su	15,000  Te to accomplise addition of a corest. Addition acceed, we antitant group to a	sh the City nal icipate
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state Forester to the staff in refunding was approved, additional increased fur The 2023 Budget reques an urban forest manage	ENTS: program was mored as part of the inid-FYE2020 gree beginning in FYE iding requests in st does include a sement plan (inclu	negligible nitored during the Tree City USA peatly increased to 12022—with a 50 future budgets, a one-time \$100 ding a current tree.	148,600 Genl Fnd The FYE2021 Togram and the City's abi % increase, as-needed. 000 increase-inventory	15,000  Irrigation Ma  cycle to dete other initiativ lity to promoti from \$10K p  e to cover co	aintenance and ermine if more res supported to tree plantiner year up to ests associate dinance review.	15,000  In the funding control of the funding	ould be manage Councils. As a growth of Norr the program councils and outside for inded, above.	15,000 ed in the futuriticipated, the nan's urban fentinues to su	15,000  Te to accomplise addition of a corest. Addition acceed, we antitant group to a	sh the City nal icipate
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state Forester to the staff in r funding was approved, additional increased fur The 2023 Budget reque an urban forest manage	ENTS: program was mored as part of the inid-FYE2020 gree beginning in FYE iding requests in st does include a sement plan (included in the initial plan initial p	negligible nitored during the Tree City USA partly increased to the E2022—with a 50 future budgets, a one-time \$100 ding a current the FUND SOULE FIND SOULE PROPERTY TO THE P	148,600 Genl Fnd The FYE2021 Togram and the City's abi % increase, as-needed. 000 increase-inventory	15,000  Irrigation Ma  cycle to dete other initiativ lity to promoti from \$10K p  e to cover co	aintenance and ermine if more res supported to tree plantine re year up to ests associate finance review.	15,000  In the funding control of the funding	ould be manage Councils. As a growth of Norr the program co ag an outside for ribed, above.	15,000 ed in the futuriticipated, the nan's urban fentinues to su	15,000  Te to accomplise addition of a corest. Addition acceed, we antitant group to a	sh the City nal icipate
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state Forester to the staff in r funding was approved, additional increased fur The 2023 Budget reque an urban forest manage	ENTS: program was mode as part of the inid-FYE2020 greet beginning in FYE initial requests in state on the initial requests in state on the initial requests in state on the initial requests in state on the initial requests in state on the initial requests in state of the initial requests in state of the initial requests in the initial reque	negligible  nitored during tr Tree City USA p eatly increased the 2022-with a 50 future budgets, a one-time \$100 ding a current tr	148,600 Genl Fnd The FYE2021 Togram and the City's abi % increase, as-needed. 000 increase-inventory	15,000  Irrigation Ma  cycle to dete other initiativ lity to promoti from \$10K p  e to cover co	aintenance and ermine if more res supported to tree plantine re year up to ests associate finance review.	15,000  In the funding control of the funding	nuld be manage Councils. As a growth of Norrithe program consisted an outside for inbed, above.	15,000 ed in the futuriticipated, the nan's urban fentinues to su	15,000  Te to accomplise addition of a corest. Addition acceed, we antitant group to a	sh the City nal icipate
OPERATING IMPACT:  STATUS & COMM The city's tree-planting goals Norman has state Forester to the staff in refunding was approved, additional increased fur The 2023 Budget reques an urban forest manage	ENTS:  program was more das part of the inid-FYE2020 gree beginning in FYE ding requests in ist does include a ment plan (inclusive beginning in FYE ding requests in ist does include a ment plan (inclusive beginning in FYE ding requests in ist does include a ment plan (inclusive beginning in FYE ding requests in its does include a ment plan (inclusive beginning in FYE design in its does its does	negligible  nitored during the Tree City USA peatly increased the 2022-with a 50 future budgets, a one-time \$100 ding a current the FUND SOU	148,600 Genl Fnd The FYE2021 Togram and the City's abi % increase, as-needed. 000 increase-inventory	15,000  Irrigation Ma  cycle to dete other initiativ lity to promoti from \$10K p  e to cover co	aintenance and ermine if more res supported to tree plantine re year up to ests associate finance review.	15,000  If pruning control by recent legs and the \$15K. As the sed with hiring w), as described.	nuld be manage Councils. As a growth of Norrithe program cong an outside for ibed, above.  DJECT NEED Bldg Maint IT Pub Wks	15,000 ed in the futuriticipated, the nan's urban fentinues to su	15,000  Te to accomplise addition of a corest. Addition acceed, we antitant group to a	sh the City nal icipate develop

Last Update

Reimbursable Account?

no

	· · ·					_				
PROJECT TITLE:	Drainage Misce	llaneous Annual	Projects		PROJECT T	YPE:		Stormwater I	Drainage T	Improvt.
PROJ. CATEGORY:	Stormwater Dra			tems	PROJECT N			See attached		- IIIpiovi
DEPARTMENT:	Public Works				ACCOUNT N			50599967		
MANAGER:	Jason Murphy				BEGIN & EN			7/1 <i>[</i> 22	to	Annual
								•		0111001
WARD(s):	All				LIFE EXPEC	STANCY:		20 Years		
DETAIL ED BBO IS	CT DESCRI	DTION.								
DETAILED PROJE Every year, several sma			ne projects	which are tvn	ically reporte	d to staff via	citizen reques	ts are not cou	nstructed heca	use they
have not been funded. T										
improperly sized storm s					is project will	provide star	ff with the nece	ssary funding	to construct t	hese small
drainage projects. In so	doing, it will pro	duce a very posi	tive citizen i	mpact.						
				<del>`</del>						
EXPENDITURE S	CHEDULE th	rough CITY	Account	s by FY						
			Actual					1 1		
		TOTAL ALL			1	FYE	FYE	FYE	FYE	Beyon
Account Number	Cost Element	FISCAL YRS				2024	2025	1 1	2027	5 Year
	Design	175,000		25,000	<b>-</b>	25,000	25,000		25,000	25,00
	Land	0			20,000			20,000	20,000	20,00
	Utilities	0								
	Const	1,058,453	8,453	150,000	150,000	150,000	150,000	150,000	150,000	150,000
	Matis	0			,	100,000		100,000	100,000	100 00
	Total	1,233,453	8,453	175,000	175,000	175,000	175,000	175,000	175,000	175,00
	1	Γ	1	1						
OPERATING IMPACT:		positive	Genl Fnd	While maint	enance of inf	rastructure i	s required, gen	erally these s	small drainage	projects
				will result in	a decrease ii	n overall City	y of Norman ef evel of service	fort and budge	et expenditure	due to
				to customer		ilici cascu ii	ever or service	and reduction	i in necessary	response
, , , , , , , , , , , , , , , , , , , ,			<del> </del>							
STATUS & COMM	IENTS:									
OTATOG & CONIN	LITTO.									<del></del>
<b>TOTAL PROJECT</b>	BUDGET BY	/ FUND SOL	JRCE AN	D PURPO	SE:	THIS PRO	JECT NEED	S ASSISTA	NCE FROM	<u> </u>
	Purpose				Total		Bldg Maint	-		•
	Design	175,000			175,000		п			
	Land	0			0		Pub Wks			
	Utilities	0			0		Utilities			
	Const.	1,058,453			1,058,453		Parks			
	Materials	0			0		Other			
1	Total	1,233,453	0	0	1,233,453				ı	
Reimbu	rsable Account?	.,255,.00		<del>                                     </del>	.,_30,,30				Last Update	12/28/2

		CITY OF NOR	MAN					
		MISC. ANNUAL DRAINA	GE F	PROJEC	CTS		 	
PROJ#		LOCATION		60-01		61-01	62-01	BUDGET
	1	Misc. Drainage Projects Annual FYE 2023	\$	-	\$	150,000	\$ 25,000	\$ 175,00
DR0024		Rowena Drive Drainage Improvements			\$	100,000		
DR0025		Other projects as required			\$	50,000	\$ 25,000	
		FYE 2022 TOTAL	\$	-	\$	150,000	\$ 25,000	\$ 175,00

PROJECT TITLE:	Drainage Proje	cts			PROJECT T	YPE:		Stormwater I	Prainage T	Improvt
PROJ. CATEGORY:		inage and Storr	n Sewer Svs		PROJECT N			See attached		improv
DEPARTMENT:	Public Works	<u>g</u>			ACCOUNT			50599967	rusung	
MANAGER:	Jason Murphy	*			BEGIN & EN			7/1/22	to	Annual
WARD(s):										uniuui
VVARD(S):	All				LIFE EXPEC	TANCY:	i	20 Years		
						<del>-</del>				
DETAILED PROJE										
This is an ongoing annu process. Specific project	al program to ad	dress stormwate	er drainage p	problems aro	und the City.	Specific loca	ations will be in	dentified duri	ng each annu	al budget
process. Opecine projec	is by liscal year	can be lound on	use attached	u Sileet.						
EXPENDITURE SO	HEDULE the	ough CITY			, ,		1			
			Actual	Budget						
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year
		1,000,000		100,000	150,000	150,000	150,000	150,000	150,000	150,000
46001		0	-							
46701		0								
46101	Const	5,100,000		600,000	700,000	700,000	700,000	800,000	800,000	800,000
46301	Matis	0				-				
		0							<u> </u>	
	Total	6,100,000	0	700,000	850,000	850,000	850,000	950,000	950,000	950,000
OPERATING IMPACT:		positive	Genl Fnd	Reduced en	nployee, mate	erial, and Ca	pital equipmen	t cost		
		·								
STATUS & COMM	ENTS:								-	
TOTAL DDG (50T	DUDGET DY	TUND COL	DOE AND	DUDDO	·	TIUC DDG	JEOT NEED	O ACCIOTA	NOT TROM	1_
TOTAL PROJECT		FUND SOU	RCE ANL	PURPUS		•	JECT NEED	S ASSISTA	NCE FROM	<u>:</u>
	Purpose	4 000 000		<del> </del>	Total	1	Bldg Maint			
	Design	1,000,000		<del> </del>	1,000,000		IT Pub Wks	<b> </b>		
	Land Utilities	0			0		Utilities	<del></del>		
	Const.	5,100,000		<u> </u>	5,100,000		Parks	<b></b>		
	Const. Materials	5,100,000		<del>-</del>	5,100,000		Other	<del> </del>		
	Total	6,100,000					-u 101			
Reimhu	rsable Account?			<del>                                     </del>	0,100,000	J			Last Update	12/28/2

-		CITY O	FNORMAN					<u>-</u>
		DRAINAG	E PROJECT	<u> </u>		 	<del></del> -	
PROJ#		LOCATION	60-01		61-01	62-01	BUDGET	PRIORITY
	1	Drainage Projects FYE 2023		\$	700,000	\$ 150,000	\$ 850,000	
DR0026	T	Butler Drive Drainage Improvements		\$	600,000			1
DR0027	T	Findlay Drive Design				\$ 150,000		2
DR0028		Barton Street Drainage Improvements		\$	100,000			3
	$\neg$	FYE 2023 TOTAL	\$ -	\$	700,000	\$ 150,000	\$ 850,000	

							<del></del>			
PROJECT TITLE:	Force Account D	rainage			PROJECT TY	PE:		Stormwater D	rainage	Maint
PROJ. CATEGORY:	Stormwater Drain	nage and Storm Se	wer Systems		PROJECT NU	MBER:			e attached listir	
DEPARTMENT:	Public Works				ACCOUNT N	UMBER:		50599906		<u> </u>
MANAGER:	Jason Murphy	-			BEGIN & ENI	D DATES:		7/1/22	to	Annual
WARD(s):	All				LIFE EXPECT	rancy.		20 years		
WALD(3).	- All				LITE EXI ECT	MICI.	l	20 years		
DETAILED PROJI	CT DESCRI	PTION:								
The Infrastructure Crew in			ed of (4) pers	onnel who ins	tall stormwater	drainage im	provements, incl	uding stormwa	ter infrastructu	те
installation and repair, adju										
stormwater drainage impro	vement locations	are as shown on th	e following s	heet.						
EXPENDITURE SO	CHEDULE th	rough CITY .	Accounts	by FY	<del> </del>	<u> </u>		<del></del>		
			Actual	Budget	1			1		
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year
46201	Design	47,413	47,413							
46001	ROW	0								
46701	Utilities	0								
46101	Const	737,714	352,714	55,000	55,000	55,000	55,000	55,000	55,000	55,00
46301	Matls	665,000	0	95,000	95,000	95,000	95,000	95,000	95,000	95,00
		0								
	Total	1,450,127	400,127	150,000	150,000	150,000	150,000	150,000	150,000	150,00
					<u> </u>				<del></del>	
OPERATING IMPACT:		negligible	Genl Fnd	Personnel, Ca	pital Equipme	nt and Mater	ials.	-		
					·			···		
STATUS & COMM	UENTS:					_				
	· · · · · · · · · · · · · · · · · · ·		•							
TOTAL PROJECT	BUDGET BY		RCE ANI	) PURPOS	i <del></del>		JECT NEED	S ASSISTA	NCE FROM	<u>:</u>
	Purpose	Fnd 50			Total		Bldg Maint			
	Design	47,413			47,413		Π			
	ROW	0			0		Pub Wks			
	Utilities	0			0		Utilities			
	Const.	737,714			737,714		Parks			
	Materials	665,000			665,000		Other			
	Total	1,450,127	0	0	1,450,127					
Reimt	oursable Account?								Last Update	12/28/21

		СІТҮ	OF N	IORMAN									
· .	FORCE ACCOUNT DRAINAGE												
PROJ#		LOCATION		61-01		62-01		63-01		BUDGET	PRIORITY		
	1	Force Account Drainage FYE 2023	\$	66,000	\$	•	\$	95,000	\$	150,000			
DR0029		Rolling Meadows Pipe Replacement					\$	25,000			1		
DR0030		Regis Court Drainage Improvement					\$	20,000			2		
DR0031		Other project locations as required	\$	55,000			\$	50,000			3		
		FYE 2023 TOTAL	\$	55,000	\$	-	\$	95,000	\$	150,000			

PROJECT TITLE:	Imhoff Creek B	ank Stailization			PROJECT T	VDE:		Ctor	Orning T	46.1
PROJ. CATEGORY:		ank Stallization	n Sewer Su	teme	PROJECT N			Stormwater I	rainage	Maint
DEPARTMENT:	Public Works	image and Ston	ii Sewer Sys					DR0062		
MANAGER:	Jason Murphy				ACCOUNT N BEGIN & EN			50595531	- to 1	
	·	<del> </del>		<u> </u>	DEGIN & EN	ID DATES:		7/1/14	to	7/1/27
WARD(s):	2	4		<u> </u>	LIFE EXPEC	TANCY:		10 years		
DETAILED PROJE			_bii=_d <b>T</b> b		14-111		<del></del>		<del> </del>	
The banks of Imhoff Cre functions of the stream	ek are severely above and below	eroded and desi the Imboff Roa	abilized. Tr i bridge and	le purpose of I to provide th	this project i	s to provide analysis an	an engineering	study of the	hydraulic and	hydrologic
severe erosion on the b	anks of Imhoff C	reek beginning a	it Highway 9	and continui	ng north app	roximately 4	200 feet. This	project is ide	ntified as Proi	ect IC-2 in
the Storm Water Master	Plan. Meshek a	and Associates I	nave prepare	ed a concepti	ual design for	this section	of Imhoff Cree	k. Due to the	extent of rec	airs
needed and the associa below the Imhoff Road to	ited costs, the de	sign recommen	ded the stab	ilization work	be conducte	ed in two pha	ase. The first p	hase will invo	lve Imhoff Cr	eek from
approximately 4200 feet	t. The FYE 2023	funds being rec	uested will o	continue the i	pariks of immo	ndina consti	run or imnorr Ko Tuction costs fo	iad bridge an r Phases 1 &	o continuing r	north for petimated
at approximately \$7.5 m			,			9 0000	20.01.000.010	11110303 1 0	z, willon arc t	Jamaica
							<del></del>			<del></del>
EXPENDITURE SO	CHEDULE th	rough CITY	Accounts	by FY						
•			Actual	Budget					1	
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
46201	Design	12,072	12,072							
	ROW	0								
46701	Utilities	0		·						
46101	Const	3,850,000		550,000	550,000	550,000	550,000	550,000	550,000	550,000
46301	Matis	0								
		0								
	Total	3,862,072	12,072	550,000	550,000	550,000	550,000	550,000	550,000	550,000
	70121	0,002,012	12,012	000,000	500,000	000,000	000,000	000,000	330,000	330,000
OPERATING IMPACT:		positive	Geni Fnd	The impact of	of this project	will improve	e and reduce m	aintenance a	ctivity	
or Electing this Act.	!	posiave	OCHI T TIG	The impact	or and project	· · · · · · · · · · · · · · · · · · ·	o ana readoc n	an tonarioo a	Cuvity.	
	<del></del>		<del></del>	<u> </u>				··		
STATUS & COMM	IENTS:									
OTATOC & COMM	ILIVIO.						· · · · · · · · · · · · · · · · · · ·			
TOTAL PROJECT	BUDGET BY	FUND SOL	RCE AN	D PURPO	SE:	THIS PRO	JECT NEED	S ASSISTA	NCE FROM	l:
	Purpose	Fnd 50			Total		Bldg Maint			<del></del>
	Design	12,072		l	12,072	•	IT			
	ROW	0		-	0		Pub Wks			
	Utilities	0			n		Utilities			
	Const.	3,850,000			3,850,000		Parks	<b></b>		
	Materials	3,830,000			3,030,000		Other	<del></del>		
			0	0			- 1101			
	Total	3,862,072		ļ <del></del>	3,862,072				l ast lindate	

PROJECT TITLE:	Lake Thunderbi	rd Watershed Ti	MDL Compli	ance	PROJECT T	YPE:		Stormwater Drainage Impro			
PROJ. CATEGORY:		inage and Storn			PROJECT N	UMBER:		DR0061			
DEPARTMENT:	Public Works		•		ACCOUNT NUMBER:			50599968			
MANAGER:	Jason Murphy				BEGIN & EN	D DATES:		7/1/22	to	Annual	
WARD(s):	All				LIFE EXPEC	TANCY:					
DETAIL ED BBO I	ECT DECCDI	DTION.									
On November 5, 2015,			nd Monitorin	n Plans (Plan	ns) to the Okl	ahoma Den	artment of Env	ironmental O	uality (ODFO	) for their	
review. ODEQ approve	ed the City's Plans	s on September	21, 2016, ar	nd the Counc	il adopted the	e approved l	Plans on Octob	er 25, 2016,	through Cour	ncil	
Resolution R-1617-41.											
discharges into complice Complaince and Monite											
Thunderbird based on											
been established with t	he Oklahoma Wa	iter Resources B	oard. Pollut	ants to be m	onitored in Y	ears 6-10 in	clude nitrogen,	phosphorus	, and total sus	spended	
solids. BMPs will conti											
The goal of these effort of the Compliance and				at the source	. The budge	ts develope	d from FYE 20	16 and beyor	nd are for impl	ementation	
	monitoring r land	as required by t	JULU.								
EXPENDITURE S	CHEDULE th	rough CITY	Accounts	by FY							
			Actual	Budget							
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon	
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years	
4620	1 Design	2,596,811	496,811	300,000	300,000	300,000	300,000	300,000	300,000	300,00	
4600	1 ROW	0					-				
4670	1 Utilities	0									
4610	1 Const	0									
4630	1 Matls	0									
		0									
	Total	2,596,811	496,811	300,000	300,000	300,000	300,000	300,000	300,000	300,000	
										<u>`</u>	
OPERATING IMPACT:		slight	Genl Fnd				npact on opera		er quality ente	ering Lake	
				Thunderbird	improves, dr	inking water	quality will im	prove			
STATUS & COMN	MENTS:										
TOTAL PROJECT			RCE AND	PURPO		_	JECT NEED	S ASSIST	NCE FROM	<u> 1:</u>	
	Purpose	Fnd 50			Total		Bldg Maint				
	Design	2,596,811			2,596,811		IT				
	ROW	0			0		Pub Wks				
	Utilities	0			0		Utilities				
	Const.	0			0		Parks				
	Materials	0			0		Other				
	Total	2,596,811	0	0	2,596,811						
Reimbu	rsable Account?								Last Update	12/28/2	

T.	241 27117									
		seh to Indian Hill	s	<del></del>	PROJECT TY			Transp. w/ Fe	edl Fndg	Improvt.
	Roadway Widen	ıng			PROJECT NU			BP0197		
EPARTMENT:	Public Works				ACCOUNT N			050-9552-431	l	
NAGER:	Paul D'Andrea	<u> </u>		<u> </u>	BEGIN & END	DATES:		8/1/12	to	1/1/23
WARD(s):	8				LIFE EXPECT	TANCY:		20 Years		
<b>DETAILED PROJ</b>	ECT DESCRI	PTION:								
adway widening and	reconstruction (f	from 2 to 4 lanes	s) and intersect	ion widening	and new traffic	c signal at th	e 36th Avenue	NW intersec	tions and Fra	nkin Road
ersection										
L.										
Ų										
									<del></del>	
EXPENDITURE S	CHEDIN E +h	rough CITY	Accounts h	w EV						
EXPENDITURE 3	SHEDULE (II	lough Ciri				1 1		l I	ı .	
		TOTAL ALL	Actual	Budget		- FVC	F) (F)	5.5		
(I)	Cost Element	TOTAL ALL	Prior	FYE	FYE	FYE	FYE	l I	FYE	Beyond
count Number		FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
46201		899,744	899,744							
46001		1,079,690	1,079,690							
	Utilities	354,670	354,670		044 400					
	Const	3,086,403	2,175,001		911,402		<del></del>			_
46301	Matis	0							-	
H										<del></del>
	Total	5,420,507	4,509,105	0	911,402	o	0	0	0	0
							-			
ERATING IMPACT:										
	1				•					
		<del></del>	<del></del>					<del>-</del>	<del></del>	
∛										
& ATUS & COMN										
This project is one of the		d project and is	eligible for fed	eral funding t	hrough ACOG	which will p	ay for 80% of t	he construction	on cost. Proje	ct is under
umigh and survey is co	inpiete.									
£										
_										
[[										
TAL PROJECT	BUDGET BY	Y FUND SOL	JRCE AND	PURPOSE	<u> </u>	THIS PRO	JECT NEED	S ASSISTA	NCE FROM	
	Purpose	Other	Fed. Aid		Total		Bldg Maint	no		<u>-</u>
	Design	899,744			899,744	1	IT	no		
<u> </u>	Land	1,079,690			1,079,690	1	·· Pub Wks	yes		
T.	Utilities	354,670			354,670	1	Utilities	yes		
Total Control of the	Const.	3,086,403	14,059,126		17,145,529	1	Parks	no		
1	Materials	0,000,400	,550,120		,. <del></del> 0,020	1	Other	по		
C	Total	5,420,507	14,059,126	0	19,479,633		- 11101			
Daimhu	rsable Account?	5,420,507 no		0	19,479,003	J			Loct Lindot-	4/4/00
Reimbu	I SADIE ACCOUNT!	110	no						Last Update	1/4/22

PROJECT TITLE:	Urban Asphalt				PROJECT TY	PF:		Transp Cty	Fnd Only	Improvt.	
PROJ. CATEGORY:	Bond Projects				PROJECT N				attached lis		
DEPARTMENT:	Public Works				ACCOUNT N			See attache		9	
MANAGER:					BEGIN & ENI			7/1/2022	to	6/30/2023	
A TARIO AND AND AND AND AND AND AND AND AND AND	Joseph Hill				LIFE EXPECTANCY: 20 Years						
WARD(s):	All				LIFE EXFLO	IANOI.	51		20 10013		
							d-				
DETAILED PROJECT I	DESCRIPTION:								•		
These projects are designethods of asphalt pave						patch repair	rs, micro-s	urfacing, mil	and pave, a	and overlay	
EXPENDITURE SCHEE	OULE through C	ITY Accounts									
			Actual	Budget	Proposed	Projected	Projected	Projected	Projected	2000 av	
	,	TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond	
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years	
	1	0	0	0							
GOB Issue Costs	5	53,000	0	53,000							
		0	0								
BP 50594401-46101	Const	5,197,210	0	972,510	1,233,590	1,075,360	968,320	947,430			
		0									
		0									
	Total GOB	5,250,210	0	1,025,510	1,233,590	1,075,360	968,320	947,430	0	0	
ODEDATING IMPACT.		Manifelia	Carl Fuel							60	
OPERATING IMPACT:		Negligible	Genl Fnd							\$0	
STATUS & COMMENT	<u>S:</u>										
TOTAL PROJECT BUI	Committee of the Commit		PURPOSE:				Table 17 (1) Control (1) (1)	S ASSISTA	NCE FROM:		
	Purpose	2022 GOB			Total		Bldg Maint				
	Design	224 000,000			0		IT				
G	OB Issue Costs	53,000			53,000		Pub Wks				
	Utilities				0		Utilities				
	Const.	5,197,210			5,197,210		Parks				
	Materials				0		Other				
	Total	5,250,210	0	0	5,250,210						
Reimbu	rsable Account?	No						Li	ast Update	12/6/2021	

		_	URBAN ASPHALT			
PROJ#	YEAR	STREET NAME	LIMITS OR SUBDIVISION	COST	PRIORITY	ADJUSTED
BP0524	2023	Normandy Acres First		\$ 526,950		
		Butler Dr	24th Ave SE/Westside Dr	\$ 462,950		
		26th ave SE	26th Dr/Brentwood Dr	\$ 64,000		
BP0525	2023	Classen-Miller Addition		\$ 78,840		-
		Ferrill St	Ponca Ave/Classen Blvd	\$ 39,420		
		Duffy St	Ponca Ave/Classen Blvd	\$ 39,420		
BP0526	2023	Norman Old Town		\$ 146,000	<del> </del>	
		Crawford Ave	Daws St/Eufaula St	\$ 146,000		
<u></u>						
BP0527	2023	Campus Addition		\$ 96,360		
	<b> </b>	Elm Ave	Lindsey St/Brooks St	\$ 96,300		
BP0528	2023	Eagle Cliff Addition		\$ 385,440		<del> </del>
		12th Ave SE	Cedar Ln/South End	\$ 385,440		
	<del>                                     </del>	YEAR 2023		\$ 1,233,590		

DDO 1507 TITI 5.	Urban Concrete				PROJECT TYPE			Transp Cty	End Only	Improvt.	
PROJECT TITLE: PROJ. CATEGORY:	Bond Projects				PROJECT NUME			See attached listing			
DEPARTMENT:	Public Works	-			ACCOUNT NUM			See attached (BP)			
MANAGER:	Joseph Hill				BEGIN & END D			7/1/2022	to	6/30/2023	
WARD(s):	All		-		LIFE EXPECTAN				20 Years		
· · · · · · · · · · · · · · · · · · ·											
DETAILED PROJECT D These projects are design joint crack sealing of stre	ned to improve urt	pan concrete stre encrete street sys	ets. These pr tem. Location	ojects will inc	lude removal and ed on a separate	replacement of b	roken, dama	ged and compro	mised panels,	as well as,	
		<del></del>		-	<del></del>		· · · · · · · · · · · · · · · · · · ·		· · · · · ·		
EXPENDITURE SCHEDI	ULE through CIT	Accounts by F									
			Actual	Budget	Proposed	Projected	Projected	Projected	Projected		
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon	
Account Number	r Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year	
GOB Issue Cost	s	123,000	0	123,000							
		0									
		0									
BP 5093393-4610	1 Const	12,177,000	0	2,171,000	2,501,100	2,434,320	2,569,650	2,500,930			
Dr 000000 4010	Tourist	0		2,171,000	2,001,100	2,101,020	2,000,000	2,000,000			
		0									
				0.004.000	0.504.400	0 101 000	0.500.050	<u> </u>			
	Total	12,300,000	0	2,294,000	2,501,100	2,434,320	2,569,650	2,500,930	0	(	
OPERATING IMPACT:		Negligible	Genl Fnd								
STATUS & COMMENTS	:										
					<del></del>						
TOTAL PROJECT BUDG	GET BY FUND SC	URCE AND PUR	RPOSE:			THIS PROJECT	NEEDS ASS	ISTANCE FROM	Λ:		
	Purpose	2022 GOB			Total		Bldg Maint				
	<b>GOB Issue Costs</b>	123,000			123,000		IT				
					0		Pub Wks				
	ROW										
	ROW Utilities				0		Utilities				
		12,177,000			0 12,177,000		Utilities Parks				
	Utilities	12,177,000									
	Utilities Const.		0	0	12,177,000		Parks				

			URBAN CONCRETE				
PROJ#	YEAR	STREET NAME	LIMITS OR SUBDIVISION		COST	PRIORITY	ADJUSTED
BP0529	2023	Americana Estates		\$	24.000		ļ
DI 0323	2023	Brandywine Ln	Lindsey St/Beaumont Dr	\$	21,000		
		Brandywine Lit	Linusey Subeaumont Di	+3	21,000	<u> </u>	
BP0530	2023	Colonial Estates		\$	71,400	Ÿ	
		Louisiana St	12th Ave SE/Biloxi Dr	\$	71,400		
DD0504	0000	Forest Hills Addition	(form locations)	+-	005 500		
BP0531	2023		(four locations)	\$	325,500		
		Magnolia St	Berry Rd/Cul-de-Sac	\$	52,500		
		Cypress Ave	Greenbriar Dr/Magnolia St	\$	63,000		
		Hollywood Ave	Holly Cir/Vine St	\$	105,000		
		Greenbirar Dr	Berry Rd/Smoking Oak Rd	\$	105,000	<del>-</del>	
BP0532	2023	Lydicks Addition	(four locations)	\$	378,000	· · · · · · · · · · · · · · · · · · ·	
<u> </u>		Lindale Ave	Wylie Rd/Andover Dr	\$	42,000		
		Oakwood Dr	Wylie Rd/McGee Dr	\$	126,000		
		Avondale Dr	Wylie Rd/McGee Dr	\$	105,000		
		Avondale Dr	Berry Rd/Wylie Rd	\$	105,000		
		Avondale Di	Derry Narvylle Na	╫	103,000		
BP0533	2023	Hetherington Heights Addition	(three locations)	\$	504,000		-
		Brooks St	Berry Rd/Wylie Rd	\$	105,000		
		Brooks St	McGee Rd/24th Ave SW	\$	210,000		
		Caddell Ln	Berry Rd/McGee Rd	\$	189,000		
77774		S . I b A . J J J J	(free Landstone)	-	400 500		
BP0534	2023	Brookhaven Addition	(two locations)	\$	136,500		
		Brookhaven Blvd	Robinson St/Hidden Hill Rd Hidden Hill Rd/Abbotsford	\$	94,500		
		Guilford Ln	Hidden Hill Rd/Abbotsford	\$	42,000		
BP0535	2023	Lincoln Terrace Addition	(two locations)	\$	147,000		
		Mockingbird Ln	12th Ave SE/Oklahoma Ave	\$	84,000		
		Mockingbird Ct	Mockingbird Ln/Cul-de-Sac	\$	63,000	-	
22222		ACH Duranta Andrias		\$	62.000		
BP0536	2023	Willow Brook Addition	Pickard Ave/Whispering Pines Cir	\$	<b>63,000</b> 63,000		<del></del>
		Whispering Pines Dr	Pickard Ave/vvinspering Filles Cil	+*	63,000		
BP0537	2023	Lakeview Terrace		\$	56,700		
<u> </u>		Morren Dr	12th Ave NE/Crest PI	\$	56,700		
BP0538	2023	Hardie-Rucker		\$	210,000		
		College Ave	Lindsey St/Delta	\$	210,000		
DDoros	0000	No adalassa Addition	(two locations)	\$	588,000		
BP0539	2023	Woodslawn Addition	Sherry Ave/Robinson St	\$	252,000		
		Canterbury St  Dorchester Dr	Highland Prkwy/Berry Rd	\$	336,000		<del>                                     </del>
		Doignester Di	riiginana i riiwy/Derry No	┪,	555,000		
		YEAR 2023		\$	2,501,100		

PROJECT TITLE:	Rural Asphalt				PROJECT T	YPE:	1	Transp Cty		Improvt.
PROJ. CATEGORY:	Bond Projects				PROJECT N		[		attached lis	sting
DEPARTMENT:	Public Works				ACCOUNT			See attached		0/00/0000
MANAGER:	Joseph Hill				BEGIN & EN			7/1/2022	to 20 Years	6/30/2023
WARD(s):	All				LIFE EXPE	STANCY:	l		20 Tears	
DETAILED PROJECT	DESCRIPTION:									
This project is designed	d to improve the c								stabilizatio	n, deep
patch repairs and asph	ан рачешені аррі	ications to the fi	arai sueet ne	EWIOK. LOG	audis ale ide	entined on a	separate p	aye.		
EVEN DITUE AGUE	DIII 5 // 1 0		- FV							
EXPENDITURE SCHE	DULE Inrough C	IIY Accounts b	Actual	Budget	Proposed	Projected	Projected	Projected	Projected	
		TOTAL ALL	V20-72	FYE	- 3		200		150	D
Account Number	Cost Element				FYE	FYE	FYE	FYE	FYE	Beyon
		FISCAL YRS		2022	2023	2024	2025	2026	2027	5 Year
GOB Issue Cost	S	32,000		32,000						
		0								
DD 50502270 4640	1 Compt	0 400 000		500,000	050 400	454.000				
BP 50593376-4610	Const	3,168,000	0	509,200	652,400	454,080	592,240	960,080		
		0								
	Total	3,200,000	0	541,200	652,400	454,080	592,240	960,080	0	
OPERATING IMPACT:	:	Negligible	Genl Fnd							\$0
STATUS & COMMENT	<u>rs:</u>									
TOTAL PROJECT BU	DGET BY FUND	SOURCE AND P	URPOSE:			THIS PROJ	ECT NEED	S ASSISTA	NCE FROM	
	Purpose	2022 GOB			Total		Bldg Maint			
	GOB Issue Cos	32,000			32,000		IT			
	ROW				0		Pub Wks			
	Utilities				0		Utilities			
	Const.	3,168,000			3,168,000		Parks			
	Materials				0		Other			
	Total	3,200,000	0	0	3,200,000					
Reimb	ursable Account?	No						La	st Update	12/6/2021

			RURAL ASPHALT		<u> </u>	
PROJ#	YEAR	STREET NAME	LIMITS OR SUBDIVISION	COST	PRIORITY	ADJUSTED
BP0540	2023	36th Ave NE	Rock Creek Rd/Robinson St	\$ 652,400		
	_	YEAR 202	3	\$ 652,400		

				<del>1</del>		-				
PROJECT TITLE:	Urban Recons	truction			PROJECT TYPE:			Transp Cty Fnd Only Improv		
PROJ. CATEGORY:	Bond Projects	-			PROJECT N			See attached listing		ing
DEPARTMENT:	Public Works				ACCOUNT N			See attached (i		
MANAGER:	Joseph Hill				BEGIN & END DATES:			7/1/2022	to	6/30/2023
WARD(s):	All			-	LIFE EXPEC	TANCY:			20 Years	
DETAILED PROJEC										
This project is designe										
subgrade, construction identified on a separate		d/or gutter and	driveway a	pproaches, full	depth paving	g, and draina	age improver	nents if required	i. The loca	tion is
EXPENDITURE SCHE	DULE through	CITY Account		Budget	Proposed	Projected	Projected	Projected	Projected	
			Actual	•	· ·	· ·	•	1 1	•	
Account Number	Cost Element	TOTAL ALL	Prior	FYE 2022	FYE	FYE	FYE 2025		FYE	Beyond 5 Years
Bond Issue Cost		FISCAL YRS 42,000	Years 0	42,000	2023	2024	2025	2026	2027	5 rear
Bollu Issue Cost	-	42,000		42,000	ŀ					
		0			- F			<del></del>		
BP 50593385-4610	1 Const	4,158,000	0	938,500	745,500	967,000	604,200	902,800		
Di 30333333-1010	1 Const	0	-	330,300	745,500	307,000	- 004,200	302,000		
		0								
	T-4-1		0	000 500	745 500	007.000	004.000	000 000		
	Total	4,200,000	U	980,500	745,500	967,000	604,200	902,800	0	(
OPERATING IMPACT	: 1	Negligible	Genl Fnd							\$0
STATUS & COMMEN	<u>rs:</u>		<u>.</u>	<u> </u>						
TOTAL PROJECT BU			ID PURPOS	SE:				ASSISTANCE	FROM:	
_	Purpose	2022 GOB			Total		Bldg Maint			
В	and Issue Costs	42,000			42,000		I <b>T</b>	ļ		
	ROW				0		Pub Wks	$\vdash$		
	Utilities	4.450.000			0		Utilities	$\vdash$		
	Const.	4,158,000			4,158,000		Parks	<u> </u>		
	Materials				0		Other	<b></b>		
	Total	4,200,000	0	0	4,200,000					
Reimbur	sable Account?	No								
										12/6/2021

		URB	AN RECONSTRUCTION		
PROJ#	YEAR	STREET NAME	LIMITS OR SUBDIVISION		COST
		<u> </u>	Ross's Addition	_	
BP0541	2023	Juniper Ln	Chautauqua Ave/Lahoma Ave	\$	250,900
			Willow Brook Addition	+	
BP0542	2023	Fairfield Dr	McCall Dr/Willow Ln	\$	494,600
			YEAR 2023	\$	745,500

	Double Title					DDO ISOT TVDS						
PROJECT TITLE:	Preventative Ma	iintenance			PROJECT TY			Transp Cty Fnd Only Improv See attached listing				
PROJ. CATEGORY:	Bond Projects				PROJECT NU					19		
DEPARTMENT:	Public Works				ACCOUNT NU			See attached (BI		612012022		
MANAGER:	Joseph Hill				BEGIN & END			7/1/2022 to 6/30/2023 20 Years				
WARD(s):	Ali				LIFE EXPECTANCY: 20 Years							
DETAILED PROJECT DE	SCRIPTION:								· · · · · · · · · · · · · · · · · · ·			
Preventative maintenance		nance strategie	s used to exte	and the life of pay	ement by prote	ecting the stre	et surface from	the effects of ac	ing cracking	deterioration.		
and water infiltration. Prol maintenance strategies in	onging the life of o	our city streets sa	aves time and	taxpayer money	by intervening	before full ma						
EXPENDITURE SCHEDU	LE through CITY	Accounts by F		Durtmat	Despessed	Desirated	Doning d	Dania da d	D14-4			
1		TOTAL ALL	Actual	Budget	Proposed	Projected	Projected	Projected	Projected			
Account Number	Cost Element	TOTAL ALL FISCAL YRS	Prior	FYE 2022	FYE 2023	FYE	FYE	FYE	FYE 2027	Beyond		
Bond Issue Cost		20,000	Years 0	20,000	2023	2024	2025	2026	2027	5 Years		
Bolla Issue Cosi	<u> </u>	20,000	- 0	20,000								
	<del>                                     </del>	. 0										
	Const	1,980,001	0	442,488	416,872	336,424	394,604	389,613				
	Corist			442,466	410,072	330,424	354,004	309,013				
	+	0										
	<del> </del>			100 100								
	Total	2,000,001	0	462,488	416,872	336,424	394,604	389,613	0			
OPERATING IMPACT:	1	Negligible	Genl Fnd							\$0		
STATUS & COMMENTS:								· · ·				
								· · · · · · · · · · · · · · · · · · ·				
TOTAL PROJECT BUDG	ET BY FUND SO	URCE AND PUR	RPOSE:			THIS PROJEC	T NEEDS AS	SISTANCE FRO	RA-			
TOTAL PROJECT BUDG				******	1			SISTANCE FRO	<u>M:</u>			
	Purpose	2022 GOB			Total		Bldg Maint	SISTANCE FRO	<u>M:</u>			
	Purpose Bond Issue Costs	2022 GOB			1		Bldg Maint IT	SISTANCE FRO	<u>M:</u>			
TOTAL PROJECT BUDG	Purpose Bond Issue Costs ROW	2022 GOB		·	Total 20,000 0		Bldg Maint IT Pub Wks	SISTANCE FRO	<u>M:</u>			
	Purpose Bond Issue Costs ROW Utilities	2022 GOB 20,000			Total 20,000 0		Bldg Maint IT Pub Wks Utilities	SISTANCE FRO	<u>M:</u>			
	Purpose Bond Issue Costs ROW Utilities Const.	2022 GOB			Total 20,000 0 0 1,980,001		Bldg Maint IT Pub Wks Utilities Parks	SISTANCE FRO	<u>M:</u>			
	Purpose Bond Issue Costs ROW Utilities Const. Materials	2022 GOB 20,000 1,980,001			Total 20,000 0 0 1,980,001		Bldg Maint IT Pub Wks Utilities	SISTANCE FRO	<u>M:</u>			
	Purpose Bond Issue Costs ROW Utilities Const.	2022 GOB 20,000 1,980,001 2,000,001		0	Total 20,000 0 0 1,980,001		Bldg Maint IT Pub Wks Utilities Parks	SISTANCE FRO	<u>M:</u>			

DDO 1#	VEAD	OTDEET WANT	PREVENTATIVE MAINTENANCE		
PROJ#	YEAR	STREET NAME	LIMITS OR SUBDIVISION		COST
BP0543	2023	Red Oaks Dr	Piney Oak/Quail Dr	\$	9,545
BP0544	2023	Piney Oak Dr	Quail Dr/Red Oaks Dr	\$	11,360
BP0545	2023	Evergreen Cr	North End/South End	\$	7,015
BP0546	2023	Kensington Rd	Northwich Dr/Willow Branch Rd	\$	16,200
BP0547	2023	Willowbranch Rd	Main St/Kensington Rd	\$	31,980
BP0548	2023	Quail Rdge Rd	Quail Dr/Parkside Rd	\$	8,650
BP0549	2023	Bluestem Cr	Quail Ridge Rd/West End	\$	3,825
BP0550	2023	Northwich Dr	Lamp Post/Kensington Rd.	\$	19,565
BP0551	2023	David Ct	23rd Ave NE/East 2300 Block	\$	3,213
BP0552	2023	Jackson Dr	24th Ave NE/Crest Dr	\$	77,112
BP0553	2023	Paul Ct	23rd Ave NE/East 2300 Block	\$	3,213
BP0554	2023	Teresa Dr	Jackson Dr/22nd Ave NE	\$	15,750
BP0555	2023	Morren Dr	Cindy Ave/Crest PI	\$	40,131
BP0556	2023	Barb Dr/Ct	Cindy Ave/Morren Cir	\$	28,571
BP0557	2023	Vanessa Dr	22nd Ave NE/Crest PI	\$	49,833
BP0558	2023	Cindy Ave	Jackson Dr/Vanessa Dr	\$	20,538
BP0559		Crestland Dr	Morren Dr/North 200 Block	\$	30,303
BP0560					
		Crest Ct	Morren Dr/Cul-de-Sac	\$	6,552
BP0561	2023	Crest PI	Vanessa Dr/N. Cul-de-Sac YEAR 2023	<b>\$</b>	33,516 416,872

				01110						
	loou buda							T		I managar d
PROJECT TITLE:		lian Hills to C			PROJECT T			Transp. w/ F BP0425	eal Fnag	Improvt.
PROJ. CATEGORY:		nd Reconstru	ction		PROJECT N			050-9419	131	
DEPARTMENT:	Public Work	<u> </u>			ACCOUNT N			12/1/20	to	5/1/28
MANAGER:	Tim Miles				BEGIN & EN	ID DATES:			ιο	3/1/20
WARD(s):	8				LIFE EXPEC	CTANCY:		20 Years		· · · · · · · ·
DETAILED PROJE										
The project widens and	improves safety	on 36th Avenue	NW from nor	th of Indian H	Hills Road to	the City Lim	its.			
1										
-				<del></del>			<del></del>	<del></del>	<del>,,, -</del>	
EXPENDITURE SO	CHEDULE th	rough CITY	Accounts	by FY						
	<del></del>	 	Actual		1		1		1 1	
		TOTAL ALL	Prior	_	i i	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
	Design	458,835		-	2020	2024	2020	- 2020	2027	O rears
	ROW	979,700			979,700					
40001	Utilities	300,000			373,700	300,000				
46101	Const	740,009				300,000	740,009			
	Matis	740,009					740,009			
40001	iviaus									
				l				<u> </u>	l	
	Total	2,478,544	458,835	0	979,700	300,000	740,009	0	0	0
OPERATING IMPACT:			Genl Fnd	¢5 000 ===	upper for old at					
OPERATING IMPACT:		negligible	Gem Fna	las'nnn ber i	year for electi	ricity and pre	eventive mainte	enance		<del></del>
									······	
STATUS & COMM	ENTO.									
STATUS & COMN City Council approved a		esolution reques	ting federal fu	nds for the n	roject during	the Novemi	per 10, 2015 Co	ouncil meetir	n Federal fun	de through
ACOG to pay for 80% of						uic Hoveiiii	Jei 10, 2010 C	Junon meeur	ig. i cuciai iui	ias unoagn
			•							
Private funds from area be used to fund the loca			the engineerir	ng design an	d utility reloca	ation costs a	ssociated with	the project.	City and privat	e funds will
be used to fulfa the loca	al Share of the co	mstruction cost.								
TOTAL PROJECT						THIS PRO	JECT NEED	<u>s assist<i>i</i></u>	NCE FROM	<u>:</u>
	Purpose	Other	Fed. Aid		Total	1	Bldg Maint	no		
	Design	458,835			458,835		IT	no		
	Land	979,700			979,700		Pub Wks	yes		
	Utilities	300,000			300,000		Utilities	yes		
	Const.	740,009	2,960,036		3,700,045		Parks	no		
	Materials	0		<u> </u>	0		Other	no		
	Total		2,960,036	0	5,438,580					<u>.</u>
Reimbu	rsable Account?	no	no	<u> </u>	l	_			Last Update	2/2/22

		A TOTAL PROPERTY OF THE PARTY O								
PROJECT TITLE:	48th NW Ph	ase 1 - Robi	nson to Ro	ck Creek	DDO IECT T	VDE.		T		
PROJ. CATEGORY:		nd Reconstru			PROJECT N			Transp. w/ F BP0427	eal Fnag	Improvi
DEPARTMENT:	Public Work		Clion						404	
MANAGER:	Paul D'Andr				ACCOUNT N			050-9419		10/00/00
	Paul D'Allul	ea I			BEGIN & EN	D DATES:		12/1/22	to	12/30/28
WARD(s):	3				LIFE EXPEC	TANCY:		20 Years		
ļ										
DETAILED PROJE	CT DESCRI	DTION:								
he project widens and i			NW from Rol	binson Street	to Rock Cree	ek Road.				
5										
EXPENDITURE SO	HEDULE th	rough CITY	Accounts	by FY						
			Actual	Budget	1	1		1	1	
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon
Account Number	Cost Element	FISCAL YRS		2022	2023	2024	2025	2026	2027	5 Year
	Design	735,033			735,033		2020	2020	2027	o roun
	ROW	1,729,400			7.00,000	1,729,400				
	Utilities	400,000					400,000			
46101	Const	1,229,367							1,229,367	
46301	Matls	0								
y										
	Total	4,093,800	0	0	735,033	1,729,400	400,000	0	1,229,367	-
*	Total	1,000,000		<u> </u>	700,000	1,120,100	100,000		1,220,007	
OPERATING IMPACT:		negligible	Genl Fnd	\$5,000 per v	ear for electri	icity and preve	ntive maintena	ence		
or Erotrino iitii 7tor.		nog.igibio	John I III	tologo bor )	04, 10, 0,004,	ion) and provo	THE THE ITEM			
(STATUS & COMM	ENTO.									
City Council approved a		solution request	ing federal fu	nds for the pr	oiect durina t	he November	10. 2015 Cour	ncil meeting.	Federal funds	through
COG to pay for 80% o								3		3
Private funds from area	ط النب محمد منال	sa waad ta fund t	ha anainearin	a docian and	Lutility roloogi	tion costs acco	aiotod with the	nroiget City	and private fo	ında will bo
used to fund the local sh			ne engineeni	ig design and	utility relocal	IIOII COSIS ASSO	ciated with the	project. City	and private it	ilius Will be
OTAL PROJECT	BUDGET BY	FUND SOL	JRCE AND	PURPOS	E:	THIS PROJE	CT NEEDS	ASSISTAN	CE FROM:	
	Purpose	Other			Total		Bldg Maint	no		
	Design	735,033			735,033	1	Т	no		
N .	Land	1,729,400			1,729,400		Pub Wks	yes		

Utilities

Const.

Reimbursable Account?

Materials

Total

400,000

0

no

4,917,469

4,917,469

1,229,367

4,093,800

no

400,000

0

6,146,836

9,011,269

Utilities

Parks

Other

yes

no

no

Last Update

1/4/22

#### 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 FYE23, \$3,299,973 is scheduled for six pay-go funded projects and \$4,315,074 is scheduled for one bond funded project. 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 21 ACTUAL		FYE 22 BUDGETED		FYE 22 ESTIMATED	P	FYE 23 RELIMINARY		FYE 23 ADOPTED	P	FYE 24 ROJECTED	P	FYE 25 ROJECTED		FYE 26 ROJECTED	Pi	FYE 27 ROJECTED
1 Beginning Fund Balance	\$ 38,479,005	\$	37,973,627	\$	65,775,650	\$	3	\$	3	\$	220,129	\$	6,447,320	\$	10,889,125	\$	15,763,537
2	 		***************************************				***************************************							*********			
3 Revenues:	40.054.000																
4 Sales Tax Revenue	10,254,803		9,892,637		12,183,076		12,426,738		12,426,738		12,675,272		12,928,778		13,187,353		13,451,100
5 Use Tax Revenue	1,541,761		1,552,347		1,747,904		1,817,820		1,817,820		1,890,533		1,966,154		2,044,800		2,126,592
6 Interest Income - Bonds			15,000		15,000		15,000		15,000		15,000		15,000		15,000		15,000
7 Interest Income	54,215		-		•				·		·				<b>.</b>		-
8 Donations/Other	•		400,000		2,388,372		2,633,333		2,633,333		2,678,295		400,000		400,000		400,000
10 Subtotal 11	\$ 11,850,779	\$	11,859,984	\$	16,334,352	\$	16,892,891	\$	16,892,891	\$	17,259,100	\$	15,309,932	\$	15,647,154	\$	15,992,693
12 I/F Transf - General Fund	 4,800,000																
13 I/F Transf - UNP TIF Fund	4,776,381																
14 I/F Transf - Room Tax Fund	1,7,0,00				3,801,683												
15 Bond Proceeds - 2020 Bonds	22,250,000		_		• • • • • • • • • • • • • • • • • • • •		_								_		-
16	 							. —									
17 Subtotal 18	\$ 31,826,381	\$	•	\$	3,801,683	<u>\$</u>	•	\$	-	\$	-	\$	-	\$	•	\$	
19 Total Revenue 20	\$ 43,677,160	\$	11,859,984	\$	20,136,035	\$	16,892,891	\$	16,892,891	\$	17,259,100	\$	15,309,932	\$	15,647,154	\$	15,992,693
21 Expenditures:																	
22 Audit Adjustments/Encumbrances	225,858				-				-		-		-				_
23 Services and Maintenance	419,213		1,000,000		1,663,105		_								-		-
24 Capital Projects - Pay Go	3,431,424		9,030,000		38,932,884		3,299,973		3,299,973		1,020,000		730,000		680,000		-
25 Capital Projects - 2017 Bonds	6,911,031				12,096,631		-		•		•		•		-		•
26 Capital Projects - 2020 Bonds	-		5,000,000		27,247,451		4,135,074		4,135,074				-				
27 Issue Costs	314,825																
28 Debt Service - 2015 Bonds	3,160,757		3,097,948		3,097,948		4,003,348		4,003,348		5,250,613		5,988,289		6,189,326		6,176,172
29 Debt Service - 2017 Bonds	1,694,712		2,167,300		2,167,300		2,625,300		2,625,300		2,577,300		2,529,300		2,481,300		3,228,500
30 Debt Service - 2020 Bonds	-		2,321,535		2,321,535		2,210,501		2,210,501		1,770,998		1,194,391		978,061		1,014,321
31 I/F Transf - General Fund-East Library	75,000		75,000		75,000		75,000		75,000		75,000		75,000		75,000		75,000
32 I/F Transf - General Fund-Central Library	112,695		118,330		118,330		124,248		124,248		130,459		136,981		143,831		151,022
33 I/F Transf - General Fund-Ruby Grant Park			156,498		156,498		164,323		164,323		172,539		181,166		190,224		199,736
34 I/F Transf - Westwood Fund	35,000		35,000		35,000		35,000		35,000		35,000		35,000		35,000		35,000
35	 																
36 Total Expenditures 37	\$ 16,380,515	<b>\$</b>	23,001,611	<b>\$</b>	85,911,682	<u> </u>	16,672,765		16,672,765	\$	11,031,909	\$	10,868,127	\$	10,772,742	\$	10,879,751
38 Net Difference 39	\$ 27,296,645	\$	(11,141,626)	\$	(65,775,647)	\$	220,126	\$	220,126	\$	6,227,192	\$	4,441,805	\$	4,874,412	\$	5,112,942
40 Ending Fund Balance 41	\$ 65,775,650	\$	26,832,001	\$	3	\$	220,129	\$	220,129	\$	6,447,320	\$	10,889,125	\$	15,763,537	\$	20,876,479
42 Reserves:	 					unne				B002			122022222222	00000	100000======	0200	
43 General Contingency	717,836		692,485		852.815		869,872		869.872		887,269		905.014		923,115		941,577
44 Reserve forBond Proceeds - 2017 Bonds	12,096,631		092,403		032,013		009,072		009,072		667,269		905,014		923,115		541,577
45 Reserve for Bond Proceeds - 2017 Bonds	21,936,134		17,250,000		(5 211 217)		(0.446.301)		(0.446.204)		(0.446.364)		10 446 304		(0.446.204)		(0.446.301)
46 Available for Pay-Go Projects	21,936,134 31,025,049		17,250,000 8,889,516		(5,311,317)		(9,446,391)		(9,446,391)		(9,446,391)		(9,446,391)		(9,446,391)		(9,446,391)
47	 <del></del>				4,458,505		8,796,648		8,796,648		15,006,442		19,430,502		24,286,813		29,381,293
48 Total Reserves	\$ 65,775,650	\$	26,832,001	\$ 	3	\$ ====	220,129	\$ 	220,129	\$	6,447,320	\$ ====	10,889,125	\$	15,763,537	\$	20,876,479

# Norman Forward Sales Tax Fund Project Table Fund 51

Pg#	Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
			<del></del>	EXPE	NDITURES					
	I. Bond F									
	51790050		Andrews Park Improvements	63,235	-	-	•	-	-	-
	51195507	NFB016	Library-New Central Branch	100,000	-	-	-	-		
	51195507	NFB017	Library-New East Branch	5.001	-	-	-	-	•	
129	5179663 <del>9</del>	NFB001	Griffin Park Remodel	5,881,778	4.135.074	-	-			
	51795546	NFB002	Indoor Aquatic Facility	13,496.685	•	-		-		
	51796601	NFB003	Indoor Sports Facility	10.726,434	-		-	-	-	
	51794442	NFB005	Community Sports Park Development	1,637,589	•		-	-		_
	51792205	NFB006	Reaves Park Remodel	7.433.357	-	-	-			
	51794404	NFB018	Westwood Swim Complex Replacement	-	-	-	-	-		-
			SUBTOTAL BOND FUNDED	\$ 39,344,079	\$ 4,135,074	\$ -	\$ .	\$ -	\$ - !	5 -
	II. Paygo			474.005	50.000					
	51798830	NFP101	Neighborhood Park Improvements	471,025	56,966	650,000	650,000	600,000		2,750,000
131	51798830		New Neighborhood Park Development	350.000	740,866	-	-	-	-	
	51790601	NFP110		22, 145,078	•	-	•	-	•	•
	51793365		New Senior Citizens Center	3,420,000		-	-	-	•	
	51790097	NFP107	New Trail Development Throughout Town	395.459	970,541					5,604,541
	51794442	NFP103	Lease Payments for Griffin Park	80,000	80.000	80,000	80,000	80,000	80,000	1,360,000
134	51795500	NFP100	Public Arts Projects	170,609	234,000	290,000	-	-	•	150,000
	51793325	NFP105	Ruby Grant Park Development		•	-	•	-	•	-
	51594405	NFP120	Traffic and Road Improvements	500,000		-	•	-	•	-
135	51796674		Saxon Park Development	156,144	1,217,600	-	-	-	-	•
	51594403	NFP109	James Gamer Blvd: Flood to Acres	2.214.682	-	-	•	•	•	
	051-	NFP	Canadian River Park Development						•	2,000,000
			SUBTOTAL PAYGO FUNDED	\$ 29,902,997	\$ 3,299,973	\$ 1,020,000	\$ 730,000	\$ 680,000		\$ 11,86 <u>4,541</u>
		TOTAL NO	RMAN FORWARD FUND 51 PROJECTS	\$ 69,247,076	\$ 7,435,047	\$ 1,020,000	\$ 730,000	\$ 680,000		11,864,541

								<b>.</b>		
PROJECT TITLE:	Griffin Park Rer				PROJECT TY			Parks & Rec	reation	Improvt.
PROJ. CATEGORY:	Parks & Recrea				PROJECT NU			NFB0001		
DEPARTMENT:	Parks & Recrea				ACCOUNT NU			51796639	<u> </u>	00000
MANAGER:	Wade Thompso				BEGIN & END			7/1/16	to	6/30/22
WARD(s):	8				LIFE EXPECT	ANCY:		50 Years		
DETAILED PROJ	CT DESCRI	PTION:								
This project is for the re			a Soccer Con	nplex. The main	ority of the des	ign and constr	uction work w	ill be focused	on re-use of	those
parts of the park that a	e currently being	used for the Cit	ty of Norman's	Youth Baseba	ill and Softball	leagues, which	are being re	located to Re	eaves Park via	a
separate project, to allo soccer fields will remain										
Ruby Grant Park. Onc										
will not include constru	ction of any new	soccer facilities	north of the ir	rigation lake in	the dog park/d	isc golf area; b				
park trails (including a	walk bridge over	part of the lake)	, the dog park	and the disc g	olf course area	l <b>.</b>				
EXPENDITURE S	CHEDULE th	rough CITY	Accounts		•					
			Actual	Budget	1					
		TOTAL ALL	Prior	FYE	FYE		FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
	Design	0	0	0	0					
	ROW	0	ļi				<del></del>			
	Utilities	0		P 004	4 405 55 1					
** * *	Const	10,016,852	0	5,881,778	4,135,074	0				
630	Matis	0								
	*****			E 004 350	4.405.07.1					
	Total	10,016,852	0	5,881,778	4,135,074	0	0	0	0	0
OPERATING IMPACT:		moderate	Rm Tv End	More Revenue	can be evened	ed in Poom To	v from more	laumamanta		
OI LIVATING INIPACT.		mouerate	INIII I X FIIQ	MOLE LIEVELINE	can be expect	eu iii Noom Ta	A HOIH MORE	our aments		
					-					
STATUS & COMM	ENTS:									
STATUS & COMN Three projects were co		st three years of	Norman Fon	vard funding to	re-grade the la	irge competitio	n fields in the	northwest p	art of the com	plex and
Three projects were co develop the old football	mpleted in the fire fields in the sout	hwest part of th	e park into so	ccer fields, incl	uding a new re	stroom facility	in that area.	These impro	vements have	greatly
Three projects were co develop the old football increased the playabilit	mpleted in the first fields in the sout y and look of the	hwest part of the	e park into so ament and lea	ccer fields, incl ague play. Wor	uding a new re k will ramp-up	stroom facility as the Reaves	in that area. Park project	These impro	vements have instruction, an	greatly
Three projects were co develop the old football increased the playabilit	mpleted in the first fields in the sout y and look of the	hwest part of the	e park into so ament and lea	ccer fields, incl ague play. Wor	uding a new re k will ramp-up	stroom facility as the Reaves	in that area. Park project	These impro	vements have instruction, an	greatly
Three projects were co develop the old football increased the playabilit	mpleted in the first fields in the sout y and look of the	hwest part of the	e park into so ament and lea	ccer fields, incl ague play. Wor	uding a new re k will ramp-up	stroom facility as the Reaves	in that area. Park project	These impro	vements have instruction, an	greatly
Three projects were co develop the old football increased the playabilit	mpleted in the first fields in the sout y and look of the	hwest part of the	e park into so ament and lea	ccer fields, incl ague play. Wor	uding a new re k will ramp-up	stroom facility as the Reaves	in that area. Park project	These impro	vements have instruction, an	greatly
Three projects were co develop the old football increased the playabilit	mpleted in the first fields in the sout y and look of the	hwest part of the	e park into so ament and lea	ccer fields, incl ague play. Wor	uding a new re k will ramp-up	stroom facility as the Reaves	in that area. Park project	These impro	vements have instruction, an	greatly
Three projects were co develop the old football increased the playabilit youth baseball fields at	mpleted in the firing fields in the sour gand look of the Griffin are replaced.	thwest part of th faciltiy for tourn red with the new	e park into so ament and lea facilities at F	ccer fields, incl ague play. Wor leaves-which v	uding a new re k will ramp-up vill make room	stroom facility as the Reaves	in that area. Park project	These impro	vements have instruction, an	greatly
Three projects were co develop the old football increased the playabilit	mpleted in the firing fields in the sour gand look of the Griffin are replaced.	thwest part of th faciltiy for tourn red with the new	e park into so ament and lea facilities at F	ccer fields, incl ague play. Wor leaves-which v	uding a new re k will ramp-up vill make room	stroom facility as the Reaves	in that area. Park project ase of the Gr	These impro continues co iffin Park ren	vements have enstruction, an nodel.	greatly
Three projects were co develop the old football increased the playabilit youth baseball fields at	mpleted in the firing fields in the sour gand look of the Griffin are replaced.	thwest part of th faciltiy for tourn red with the new	e park into so ament and lea facilities at F	ccer fields, incl ague play. Wor leaves-which v	uding a new re k will ramp-up vill make room	estroom facility as the Reaves for the final ph	in that area. Park project ase of the Gr	These impro continues co iffin Park ren	vements have enstruction, an nodel.	greatly
Three projects were co develop the old football increased the playabilit youth baseball fields at	mpleted in the firitelds in the sour y and look of the Griffin are replaced by the BUDGET BY Purpose Design	thwest part of the facility for tournised with the new FUND SOU	e park into so ament and lea facilities at F	ccer fields, incl ague play. Wor leaves-which v	uding a new rek will ramp-up will make room  Total	estroom facility as the Reaves for the final ph	in that area. Park project ase of the Gr  ECT NEEDS Bldg Maint	These impro continues co iffin Park ren	vements have enstruction, an nodel.	greatly
Three projects were co develop the old football increased the playabilit youth baseball fields at	mpleted in the firitelds in the sour y and look of the Griffin are replaced by the BUDGET BY Purpose Design ROW	hwest part of th facility for tournized with the new Fund 51	e park into so ament and lea facilities at F	ccer fields, incl ague play. Wor leaves-which v	uding a new rek will ramp-up will make room  Total	estroom facility as the Reaves for the final ph	in that area. Park project ase of the Gr  ECT NEEDS  Bldg Maint	These impro continues co iffin Park ren	vements have enstruction, an nodel.	greatly
Three projects were co develop the old football increased the playabilit youth baseball fields at	mpleted in the fir- fields in the sour y and look of the Griffin are replace BUDGET BY Purpose Design ROW Utilities	thwest part of the facility for tournised with the new Fund 51	e park into so ament and lea facilities at F	ccer fields, incl ague play. Wor leaves-which v	uding a new rek will ramp-up vill make room  Total 0 0	estroom facility as the Reaves for the final ph	in that area. Park project ase of the Gr  ECT NEEDS Bldg Maint IT Pub Wks Utilities	These impro continues co iffin Park ren	vements have enstruction, an nodel.	greatly
Three projects were co develop the old football increased the playabilit youth baseball fields at	mpleted in the firitelds in the sour yand look of the Griffin are replaced by the Grif	FUND SOU Find 51 0 10,016,852	e park into so ament and lea facilities at F	ccer fields, incl ague play. Wor leaves-which v	uding a new rek will ramp-up vill make room  Total 0 0 10,016,852	estroom facility as the Reaves for the final ph	in that area. Park project ase of the Gr  ECT NEEDS Bldg Maint IT Pub Wks Utilities Parks	These impro continues co iffin Park ren	vements have enstruction, an nodel.	greatly
Three projects were co develop the old football increased the playabilit youth baseball fields at	mpleted in the firitelds in the sour yand look of the Griffin are replaced by the Grif	FUND SOU FIND SOU FIND 51 0 0 10,016,852	e park into so ament and lea facilities at F	ccer fields, incl ague play. Wor leaves-which v	uding a new rek will ramp-up vill make room  Total 0 0 10,016,852	estroom facility as the Reaves for the final ph	in that area. Park project ase of the Gr  ECT NEEDS Bldg Maint IT Pub Wks Utilities	These impro continues co iffin Park ren	vements have enstruction, an nodel.	greatly
Three projects were co develop the old football increased the playabilit youth baseball fields at	mpleted in the firitelds in the sour yand look of the Griffin are replaced by the Grif	FUND SOU Find 51 0 10,016,852	e park into so ament and lea facilities at F	ccer fields, incl ague play. Wor leaves-which v	uding a new rek will ramp-up vill make room  Total 0 0 10,016,852	estroom facility as the Reaves for the final ph	in that area. Park project ase of the Gr  ECT NEEDS Bldg Maint IT Pub Wks Utilities Parks	These impro continues co iffin Park ren	vements have enstruction, an nodel.	greatly

::										
PROJECT TITLE: PROJ. CATEGORY:		Park Improveme	ents		PROJECT T			Parks & Red	creation	Improvt.
PROJ. CATEGORY: DEPARTMENT:	Parks & Recrea				PROJECT			NFP101		
MANAGER:	Parks & Recrea	ation			ACCOUNT			51798830		
MANAGER: WARD(s):	James Briggs				BEGIN & EN			7/1/16	to	6/30/26
WARD(S).	All		L		LIFE EXPEC	CTANCY:		30 Years		
		<del></del>								
DETAILED PROJE	ECT DESCRI	PTION:								
This project is designate	ed to make impro	ovements to all th	he neiahborhoo	od parks in th	e City of Norr	nan The le	vel of improver	hohoon trem	et each nark i	racion from
site to site; nowever, the	ere is work to do :	at each park. St	taff will prioritize	e and execute	te a plan for ea	ach park, in a	a way that may	rimizes our hi	iddina pricee e	each year to
get the best value for sir	mılar improvemei	ent that may occur	ir in the various	s parks. We v	will use the 20	009 Parks ar	nd Recreation M	Master Plan a	as a quiding de	ocument for
itnese improvements, aid	ong with continue	ed planning staff	evaluations of e	each park site	te on an annu:	ial basis to d	determine each	park site's ne	eeds in the vea	ar when
funding is available to ta process.	ickle ally given s	ite. vviteri possii	bie, input iroin i	the neignborn	noods served	by each each	ch park site wii	be gathered	as part of the	renovation
<b>P. C.</b>										
EXPENDITURE SO	CHEDULE th	rough CITY	1 1						•	•
	!	1	Actual	l Budget	.  '	1 '		'	'	
		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	1
6201	Design	0								
	ROW	0	0	,[						
6701	Utilities	0		<u> </u>				1		
051-9830-452-6101	Const	6,400,251	1,250,000	443,285	56,966	650,000	650,000	600,000	0	2,750,000
6301	Matis	0				<u> </u>		,		
		0				<u> </u>				
	Total	6,400,251	1,250,000	443,285	56,966	650,000	650,000	600,000	0	2,750,000
					<del></del>			<u> </u>		-,,,,,,,,
OPERATING IMPACT:	!	stight	Genl Fnd	ongoing ma	intenance, util	ilities, comp	uter services			
	'	J-11-5	<u> </u>	01.30		11100, 00	10. 00			
		<del></del>								
STATUS & COMM	ENTS.									
The first parks to be reni		akhurst Sonome	Park Prairie (	reek and Ro	otary Park, W	hile these a	II received com	nlote renovat	ione we also	mada
improvements to the play	ygorund safety s	surfacing, park fui	ırnishings and p	practice sports	ts facilities at p	parks though	hout the city ea	ach fiscal year	r. These are F	Pay-Go
projects that only allow u	us to do projects :	as funds are coll-	lected into the a	account; howe	vever we utilize	e Park Land	Development I	Funds (Fund	52) at each sit	ite as
needed and whenever th										
revenue caused by the C again delay funding of th										
expenditures. The parks										
small projects at other pa										
funded sites in FYE2023		•	•			•	•		•	
	ART DI									
TOTAL PROJECT	BUDGET BY		RCE AND P	<u>URPOSE</u>	₹	THIS PRO	DJECT NEED	<u>IS ASSIST/</u>	ANCE FROM	<u> 1:</u>
	Purpose	Fnd 51		<b></b> '	Total	1	Bldg Maint		i	
	Design	0		<b></b> '	0	1	IT	<u> </u>		
	ROW	0		<b></b> '	0	1	Pub Wks			
	Utilities	0	<u>'</u>	<u> </u>	0	l	Utilities			
i	Const.	6,400,251		<u> </u>	6,400,251	1	Parks			
i	Materials	0		<u>「</u> '	0	1	Other		l	
	Total	6,400,251	0	0	6,400,251	1	•			
Reimbu	rsable Account?			7		,			Last Update	2/24/22

PROJECT TITLE:	New Neighborho	ood Park Develo	pment		PROJECT TY	PE:	F	Parks & Recr	eation	Improvt.
PROJ. CATEGORY:	Parks & Recreat				PROJECT NU	JMBER:	1	NFB104		
DEPARTMENT:	Parks & Recreat	tion			ACCOUNT N	UMBER:	5	51798830		
MANAGER:	James Briggs				BEGIN & ENI	DATES:		7/1/17	to	6/30/21
NARD(s):	All				LIFE EXPECT	TANCY:	1	50 Years		
		•								
DETAILED PROJ	ECT DESCRIP	PTION:							- di dh	
This project is for the oneighborhoods develo	levelopment of nev	w neighborhood	parks in several d	leveloping ar	eas of town.	The city has be	een acquirin	g these proper	ement Park	
Davidenment Food in	order to build new	narke similar to	the one built in 20	14 at Monroe	e Park.					
Specifically, these fund	ds will be used to h	nelp build new no	eighborhood parks	s in the Ceda	r Lane, South	nlake/St. Jame:	s, Summit V	alley/Bellator	na, Redlands a	and Links
additions.										
EVENDITUDE (	OUEDINE 45		Assounts by	EV						
EXPENDITURE S	CHEDULE IN	rough Cit i		Budget	1	1		I	Ĭ	
		TOTAL ALL	Actual Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyon
	Cost Element	TOTAL ALL FISCAL YRS		2022	2023	2024	2025	2026	2027	5 Year
Account Number		PISCAL TRS		2022	2023	2024	2020	2020	LOZI	0 100
	01 Design 01 ROW	0								
	01 Utilities	0								
	01 Const	2,390,866		350,000	740,866					
	01 Matls	2,390,000		330,000	140,000					
- 03	J I IVIALIS	0								
	Total	2,390,866	1,300,000	350,000	740,866	0	0	0	0	
	Total	2,390,000	1,500,000	000,000	1-10,000					
OPERATING IMPAC	r.	slight	Genl Fnd	ongoing ma	intenance, ut	ilities, compute	r services			
OF LIVATING IMPAC		Siigitt	OCH THE	origoning this	internation, at					
STATUS & COM	MENTS:									
These are Pay-Go pro	piects, which can o	only proceed as f	funds are collected	d into their a	counts. Fun	ding for FYE20	19 was utiliz	zed to develo	p the new Ced	dar
Lane/Monterey neight	porhood park (nam	ed Songbird Pa	rk), and was comp	oleted in 202	<ol><li>FYE2020 :</li></ol>	and 2021 funds	s are being u	used to next of	develop the	
Southlake/St. James 52) which have been	neighborhood pak	site and the site	in Summit Valley	Bellatona at	dditions. Eac	n project will al	so utilize Pa	development	at each site.	us (Fund
52) Which have been	collected in those i	rieigriborrioods	as they have deve	ioped over ti	io youro, iii oi	dor to marini				
		V ELIND COL	JRCE AND PL	JRPOSE:	-	THIS PROJ	ECT NEED	S ASSIST	ANCE FROM	<u>/1:</u>
TOTAL PROJEC	T BUDGET B	I FUND SU			T-4-1	RI	dg Maint			
TOTAL PROJEC	Purpose	Fnd 51			Total	1				
TOTAL PROJEC	000		1		0	] п				
TOTAL PROJEC	Purpose	Fnd 51			0	IT Pi	ub Wks			
TOTAL PROJEC	Purpose Design	Fnd 51			0 0	IT Pi Ui	ub Wks tilities			
TOTAL PROJEC	Purpose Design ROW Utilities Const.	Fnd 51 0 0 0 0 2,390,866			0 0 0 2,390,866	IT Pi Ui Pi	ub Wks iilities arks			
TOTAL PROJEC	Purpose Design ROW Utilities	Fnd 51 0 0			0 0	IT Pi Ui Pi	ub Wks tilities			
TOTAL PROJEC	Purpose Design ROW Utilities Const.	Fnd 51			0 0 0 2,390,866	IT Pi Ui Pi	ub Wks iilities arks		Last Update	2/24/2

Γ										
PROJECT TITLE	New Trail Develo	opment Throughou	.t Town		PROJECT TYPE	t <del>.</del>		Parks & Recreat	ion	- Interest
	Parks & Recreat				PROJECT NUM			NFP107	1	Improv
DEPARTMENT:	Parks & Recreat	ion			ACCOUNT NUM	BER:		51790097		
MANAGER:	James Briggs				BEGIN & END D	ATES:		7/1/19	to	6/30/2
WARD(s):	All				LIFE EXPECTAN	ICY:		50 Years		0/00/2
					<u> </u>					
	ROJECT DES									
connect from Ru	by Grant Park nor	th and then east-a	across Interstate-3	35 at Indian Hills R	load when that brid	dae is re-built. Fr	om there, we will r	e-connect south a	and build the trail s dong the Little Rive	r comider
which are being	built by those curre	₃ Stubbernan Aver ≥ntiv developina tr	nue area, wnere it ie Little River Trail	l will link back up to Is. Trailwoods and	o the existing Robi Greenleaf Trails h	nson Street trail s	ection. This loop	will include severa	al neighborhood tra in the final plats of	l connections,
neighborhoods ir	n anticipation of the	e connection to a d	city-wide trail in the	e future.					·	
We will also use	this project to con	struct a segment of	of the Legacy Trail	system along the	west side of Floor	d Street, north of	Robinson street u	p to Tecumseh Ro	oad, in order to prov	ride a safer off-
street multi-moda	al path for pedestri	ans and bicyclists	in this part of tow	n.						
EVERNORI	DE 0011ED.									
EXPENDITU	RE SCHEDUL	E through CI	TY Accounts			1	1			
			Actual						!	
	la	TOTAL ALL	l I	FYE	FYE	FYE	FYE	i		Beyond
Account Number		FISCAL YRS		2022	2023	2024	2025	2026	2027	5 Years
	Design	0	<del></del>	0	0					
	ROW	0		0	0			<u> </u>		
6701		0						-	l	
	Const	4,800,000		395,459	970,541	0	0			3,400,000
6301	Matis	0	-							
	<b></b>			905.450	270.544					
	Total	4,800,000	34,000	395,459	970,541	0	0	0	<u> </u>	3,400,000
OPERATING IM	PACT:	slight	Genl Fnd	occoina maintens	ance, utilities, com	nuter senices				
OF LIGHTING III.	AUI.	angrit.	CCITTIC	Torigonia manteria	a ke, dances, com	pater services				
					<del></del>	-				
STATUS & C	OMMENTS:									
		and part of the Put	lic Works Departr	ment's project to c	onstruct a multi-me	odal path on the v	est side of north	Flood Street (High	way 77) from Robi	nson Street to
Tecumseh Road	; as well as the co	nnection from Floo	od to 24th NW Ave	enue along Tecum	iseh Road. This w	ork by Public Wo	rks will fulfill that p		N FORWARD trail	
budget that was p	planned for that ro	ute. Other routes	will be pursued or	nce we know final	costs for this first i	major segment of	construction.			
					1	THIS PROJEC		STANCE FROM	<u>4:</u>	
							Bldg Maint		ı	
	Purpose	Fnd 51			Total		-			
	Purpose Design	Fnd 51			l otal 0		IT			
			-				IT Pub Wks			
	Design	0 0 0			0 0		Pub Wks Utilities			
	Design ROW	0 0 0 4,800,000			0		Pub Wks Utilities Parks			
	Design ROW Utilities	0 0 0 4,800,000			0 0		Pub Wks Utilities			
	Design ROW Utilities Const.	0 0 0 4,800,000		0	0 0 0 4,800,000		Pub Wks Utilities Parks		Last Update	

PROJECT TITLE:	Lease Payment	s for Griffin Park			PROJECT T	YPE:	ſ	Parks & R	ecreation	Improvt
PROJECT TITLE. PROJ. CATEGORY:	Parks & Recrea				PROJECT N			NFP103	<u>i</u>	· · ·
DEPARTMENT:	Parks & Recrea				ACCOUNT N			51794442		
MANAGER:	T BING O THOUGH				BEGIN & EN			7/1/19	to	6/30/4
WARD(s):	All				LIFE EXPEC			30 years		
VVAND(S).							•			
DETAILED PROJ	ECT DESCRIE	PTION:								
Annual lease payment	s to the Departme	ent of Mental Hea	alth for the Ci	ty of Normai	n's use of the	Griffin Park	land.			
									·-	
EXPENDITURE S	CHEDULE the	rough CITY /		1	1		1	1 1		
			Actual	Budget						
		TOTAL ALL	Prior	FYE		FYE	FYE	FYE	FYE	Beyor
ccount Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Year
	1 Design	0								
600	1 ROW	2,000,000	160,000	80,000	80,000	80,000	80,000	80,000	80,000	<u>1,360,00</u>
670	1 Utilities	0								
· · · · · · · · · · · · · · · · · · ·	1 Const	0								
630	1 Matis	0								
		0							<u>_</u>	
	Total	2,000,000	160,000	80,000	80,000	80,000	80,000	80,000	80,000	1,360,00
OPERATING IMPACT	:	slight	Genl Fnd	ongoing ma	intenance, ut	ilities, comp	uter services			
STATUS & COM	<u>MENTS:</u>									
<del></del>										
	5	5.151				THIS PRO	JECT NEEDS	S ASSIST	ANCE FRO	<u> </u>
	Purpose	Fnd 51			Total		Bldg Maint			
	Design	0			0		IT			
	ROW	2,000,000			2,000,000		Pub Wks			
	Utilities	0			0		Utilities			
	Const.	0			0		Parks			
	Materials	0			0		Other			
	Total	2,000,000	0	0	2,000,000		•			
Reimb	ursable Account?							1	ast Undate	2/24/2

		<del> </del>								
PROJECT TITLE:	Public Art Proje	ects			PROJECT T	YPE:		Parks & Red	creation	Improvt
PROJ. CATEGORY:					PROJECT N	UMBER:		NFP100		
DEPARTMENT:	Parks & Recrea	ation			ACCOUNT N	NUMBER:		51795500		
MANAGER:	Jason Olsen				BEGIN & EN			7/1/17	to	6/30/26
WARD(s):	All	<u></u>	L	<u> </u>	LIFE EXPEC	TANCY:		100 Years		
<b>DETAILED PROJI</b> With the adoption of No community parks impro	orman Forward, th	ne City committe	ed to expend ose facilities	an amount r and parks.	not to exceed	1% of the a	ggregate cons	truction coss	of major faciliti	es and
EXPENDITURE S	CHEDULE th	rough CITY								·
1			Actual	Budget						
	1	TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
	Design	0	0							
6001	ROW	0								
6701	Utilities	0								
6101	Const	1,361,229	577,229	110,000	234,000	290,000	0			150,000
6301	Matis	0								
<u> </u>		0								
	Total	1,361,229	577,229	110,000	234,000	290,000	0	0	0	150,000
	•									
OPERATING IMPACT:		slight	Genl Fnd	ongoing mai	ntenance, uti	lities, compi	ter services			
STATUS & COMN	IENTS:									
Contract K-1516-132 e		orman Arts Cour	ncil as admin	istrator of the	e implementa	tion of publi	c art associate	d with Norma	n Forward.	
TOTAL PROJECT	BUDGET BY	FUND SOU	RCE ANI	PURPOS	SE:	THIS PRO	JECT NEED	S ASSISTA	NCE FROM:	
TOTAL TROUBE.	Purpose	Fnd 51			Total		Bldg Maint			
	Design	0			0		IT			
n	ROW	0			0		Pub Wks	-		
	Utilities	- 0			0		Utilities			
	Const.	1,361,229			1,361,229		Parks	<u> </u>		
	Materials	1,361,229			,, <del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		Other			
			<u> </u>		4 264 200		Culoi	L	l	
	Total		0	0	1,361,229				1 001 1 104-4-	0104104
Reimbu	rsable Account?	no							Last Update	2/24/22

					, —					
DDO ICOT TITLE	Cours Dark Da	··olonmont			PROJECT T	VDE:	ı	Parks & Rec	reation I	Improvt
PROJECT TITLE:	Saxon Park De				PROJECT I			NFP106	- Cauon	inprovi
PROJ. CATEGORY:	Parks & Recrea				ACCOUNT N			51796674		
DEPARTMENT:	Parks & Recrea	10011	···		BEGIN & EN		ļ	7/1/19	to	6/30/21
MANAGER:	James Briggs 5	<del></del>	1		LIFE EXPEC			50 Years		5/30/2
WARD(s):			<u></u>		LAPEC					
DETAILED PROJECT	DESCRIPTION									
This project is for the c		ment of John Sa	xon Jr. Memoria	I Community	Park in South	heast Norma	ın. İn past vea	rs, the Citv w	as able to sec	ure 80%
funding for the initial de funding for the initial de program. The remaining Boulevard west of the p shown on the park's Ma	velopment of par- ig projects at the park, construciton	king and trail fac park include con	cilities (cross-counstruciton of child	untry and fitne dren's play are	ess/walking tr eas, restroon	rails) from the n facilities, co	e state of Okla ompletion of the	homa Recrea e park road to	ational Trails C o connect to J	Grant John Saxon
				· · · · · · · · · · · · · · · · · · ·						
EXPENDITURE SCHE	DULE through C	ITY Accounts I	•			, .	ı		-	1
		<b> </b>	Actual	•						
	la	TOTAL ALL					FYE		FYE	Beyon
Account Number	Cost Element	FISCAL YRS			2023	2024	2025	2026	2027	5 Years
	1 Design	0								L
	1 Const	1,399,744	<del></del>	156,144	1,217,600					
	1 Utilities	0								
	1 Const	0		<b></b>						<u> </u>
630	1 Matis	0								
	<del></del>	0			12:2		<u></u>			
	Total	1,399,744	26,000	156,144	1,217,600	0	0	0	0	C
OPERATING IMPACT:		elight	Garl E	onge:	ntena	litics	tor com			
O LIVITING IMPACE		slight	Genl Fnd	Jongoing mai	intenance, uti	mues, compl	ater services			<del></del>
STATUS O COMME	·e.									
STATUS & COMMENT Staff is working to coor		Jatina Amada	tribo rozzzzz	tinga to lo	0.0.75	nt Night - T	laberti	-4 C	Dect	
construction of these fe	atures are likely t	to be a joint-vent	ture between the part of the NOR!	City of Norm	nan and sever	ral tribes. TI	he design of the	e facilities ne	eded for this t	voe of
facility will be included part of any future fundi	ig provided by the	ose final agreem	ents.		¬K∪ project,	while Consti				
facility will be included	ng provided by the	ose final agreem	ents.				JECT NEEDS A	ASSISTANCI	FROM:	
facility will be included i part of any future fundii	DGET BY FUND Purpose	SOURCE AND Fnd 51	PURPOSE:			THIS PROJ		ASSISTANCE	FROM:	
facility will be included i part of any future fundii	DGET BY FUND Purpose Design	SOURCE AND Fnd 51	PURPOSE:		Total	THIS PROJ	IECT NEEDS A	ASSISTANCE	FROM:	
facility will be included i part of any future fundii	DGET BY FUND Purpose Design ROW	SOURCE AND Fnd 51 0 1,399,744	PURPOSE:		Total	THIS PROJ	IECT NEEDS A Bldg Maint	ASSISTANCE	FROM:	
facility will be included i part of any future fundii	DGET BY FUND Purpose Design ROW Utilities	SOURCE AND Fnd 51 0 1,399,744 0	PURPOSE:		Total 0 1,399,744	THIS PROJ	IECT NEEDS A Bldg Maint IT Pub Wks Utilities	ASSISTANCE	FROM:	
facility will be included i part of any future fundii	DGET BY FUND Purpose Design ROW Utilities Const.	SOURCE AND Fnd 51 0 1,399,744 0 0	PURPOSE:		Total 0 1,399,744 0	THIS PROJ	IECT NEEDS A Bldg Maint IT Pub Wks Utilities Parks	ASSISTANCE	FROM:	
facility will be included i part of any future fundii	DGET BY FUND Purpose Design ROW Utilities Const. Materials	SOURCE AND Fnd 51 0 1,399,744 0 0	PURPOSE:		Total 0 1,399,744 0 0	THIS PROJ	IECT NEEDS A Bldg Maint IT Pub Wks Utilities	ASSISTANCE	FROM:	
facility will be included in part of any future funding the fundin	DGET BY FUND Purpose Design ROW Utilities Const.	SOURCE AND Fnd 51 0 1,399,744 0 0 0 1,399,744	PURPOSE:	0	Total 0 1,399,744 0 0	THIS PROJ	IECT NEEDS A Bldg Maint IT Pub Wks Utilities Parks	ASSISTANCE	FROM:	

#### CAPITAL IMPROVEMENTS PLAN

#### PARK LAND AND DEVELOPMENT FUND - 52

#### **ASSUMPTIONS**

- 1. Revenues are earmarked for capital improvements to neighborhood and community parks.
- 2. 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 a 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. Two new projects are scheduled for FYE 23 for \$310,000.

# Park Land and Development Fund Summary Fund 52

		FYE 21 ACTUAL	В	FYE 22 UDGETED	E	FYE 22 STIMATED	PR	FYE 23 ELIMINARY	Å	FYE 23 ADOPTED		FYE 24 OJECTED		FYE 25 OJECTED		FYE 26 OJECTED		FYE 27 OJECTED
1 Beginning Fund Balance	\$	868,999	\$	828,042	\$	1,036,562	\$	750,378	\$	750,378	\$	535,378	\$	630,378	\$	725,378	\$	820,378
3 Revenues															*********			
4 Interest/Investment Income	\$	217	s	10.000	s	10,000	s	10,000	s	10,000	s	10,000	\$	10,000	s	10,000	s	10,000
5 Community Park Fees	•	89,625	•	50,000	•	50,000	•	50,000	•	50,000	•	50,000	•	50,000	•	50,000	•	50,000
6 Neighborhood Park Fees		56,550		35,000		35,000		35,000		35.000		35,000		35,000		35,000		35,000
7 In-Lieu of/Other		21,549		-		•		-		,				•		-		•
8 VF Transfer - Capital		•		-				_				-		_		-		
9						***************************************												
10 Total Revenue	\$	167,941	\$	95,000	\$	95,000	\$	95,000	\$	95,000	\$	95,000	\$	95,000	\$	95,000	\$	95,000
12 Expenditures																		
13 Community Park Projects	\$	6,000	S	-	S	•	s	_	\$	-	\$	-	s		s	-	s	-
14 Neighborhood Park Projects		1,000	•	280,000	•	381,184	•	310,000	•	310,000	•	_	•		•	-	-	-
15 Parkland acquisition		•		•		•				•		-		-		-		•
16 VF Transf - Norman Forward		•				-												
17 VF Transf - Room Tax		-		•		-								-		-		-
18 VF Transf - Capital		-		•				-		-		•				•		-
19 VF Transf - GF		-		•		•		•		-		•		-		-		-
20 Services & maintenance		-		•		-		-		-		-		-		-		-
21 Audit Accruals/Adjustments 22		(6,622)		•		-		-				-				-		•
23 Total Expenditures 24	\$	378	\$	280,000	\$	381,184	\$	310,000	\$	310,000	\$	-	\$	-	\$	-	\$	•
25 Net Difference	\$	167,563	\$	(185,000)	\$	(286,184)	\$	(215,000)	\$	(215,000)	\$	95,000	\$	95,000	\$	95,000	\$	95,000
26												<del></del>					-	
27 Ending Fund Balance	\$	1,036,562	\$	643,042	\$	750,378	\$	535,378	\$	535,378	\$	630,378	\$	725,378	\$	820,378	\$	915,378
28	2221		8888		2222	*******	2220	==========	2222		2220	000000000	====	22200000000	2222	*********	2025	-500000000
29 Reserves			_		_		_		_		_		_		_		_	000 470
30 Reserve for Community Parks	\$	329,470	\$	277,336	\$	379,470	\$	429,470	\$	429,470	\$	479,470	\$	529,470	\$	579,470	\$	629,470 936,576
31 Reserve for Neighborhood Parks		1,417,760		1,084,762		1,071,576		796,576		796,576		831,576		866,576		901,576		
32 Reserve for Park Land 33		(710,668)		(719,056)		(700,668)		(690,668)		(690,668)		(680,668)		(670,668)		(660,668)		(650,668)
34 Total Reserves	\$	1,036,562	\$	643,042	\$	750,378	\$	535,378	\$	535,378	\$	630,378	\$	725,378	\$	820,378	\$	915,378

#### Park Land and Development Fund Project Tabes Fund 52

Pg f	Acct No	Project Number	Project Name	FYE 2022 Budget	FYE 2023 Adopted		FYE 2024	FYE 2025		FYE 2026	FYE	2027	BEYOND 5 YEARS
				EXPEND	ITURES								
			COMMUNITY PARKS										
	52794442	PC0018	Sports Complex Bleachers	474			_			_			
	52795518	PC0022	Legacy Pk Foundation Strm Damg Repair	50,000									•
	52792205	PC0013	Volleyball Court Improvements Reaves	12.035								_	•
			Subtotal Community Parks \$	62,509	\$ .	5		<u>s</u> .	5		\$		
	52796609 52793067 52770342	PR0155 PR0171 PR0129	NEIGHBORHOOD PARKS Brookhaven Park Improvements Summit Lakes Park Improv The Links Park Improvements	5,943 7,325 25.000						•		:	
139	52790050	PR0023	Andrews Park Master Plan	•	50.00	-	•		•	-		•	•
140	52792205 52794442	PR0024 PR0172	Reaves Park Restroom Building Ruby Grant Park SE Parking Lot Subtotal Neighborhood Parks \$	280.407 318,675	\$ 310,00		<u>:</u>	\$ .		<u> </u>	\$	•	· ·
_	-	TOTA	L PARK DEVELOPMENT FUND 52 PROJECTS \$	381,184	\$ 310,00	0 \$		\$ -			\$	. :	

#### **CITY OF NORMAN**

PROJECT TITLE:	Androus Dad- 1	factorales			PROJECT TY	PF.		Parks and R	ecreation I	Improvi
BBG   04TEGGBV:	Andrews Park M				PROJECT N			PR0023		
PROJ. CATEGORY:	Parks and Reci				ACCOUNT N	-		52790050		-
DEPARTMENT: MANAGER:	Parks and Reco	Eduon			BEGIN & EN			7/1/22	to	6/30/2
MANAGER:	James Briggs	<del></del>	i							
NARD(s):	4				LIFE EXPEC	TANCY:		50 Years		
					<u> </u>					
DETAILED PROJE	CT DESCRIP	TION:								
One of the most recent	NORMAN FORV	VARD projects of	completed fo	r Parks and	Recreation w	as the expa	nsion of the B	lake Baldwin	Skatepark in	Andrews
Park. That project also	included some o	ther improveme	ents in Andre	ws-which is	Norman's old	lest park (h	aving been pa	rt of the Origi	inal Town Site	Plat of the
city, created at the time benefit from a more exte	of the land run).	During the con	ipletion of th	us project, it d in future d	pecame clear ecades Ther	r (nat this be e are onno	eloved central- tunities to pro	vide more ma	imunity park c odern amenitie	oulu es around
he existing park feature	es-some of which	h are Depressio	n-Era WPA	strucrures, s	uch as the Ar	nphitheatre	, stone and tin	nber buildings	s and the ston	e drainage
hannel in the park. We	would like to his	re a design firm	to work with	staff to crea	ite a Master F	lan for the	park, which we	could then u	use to guide fu	ture
Capital Project requests								les to the pla	yground and s	plashpad
reas. Improved parkin	g design and ad	ditonal landscap	oing in the pa	ark will also b	oe addressed	with this ma	asterplan.			
										<del></del>
EXPENDITURE SO	HEDULE thr	ough CITY	Accounts	by FY						
			Actual		1					
		TOTAL ALL	Prior	FYE		FYE	FYE	FYE	FYE	Beyor
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Yea
23794442-461001	<del></del>	50,000			50,000					
	Land				30,000					
	Utilities				1					
52794442-46101										
32/34142 40/0/	Matis				<b></b>		<del></del>			
	Widis					-				
			_		<u> </u>			<del> </del>	<u> </u>	
	Total	50,000	0	0	50,000	0	0	0	0	
	Total	50,000	0	0	50,000	0	0	0	0	
OPERATING IMPACT:	Total	50,000	0	0	50,000	0	0	0	0	
OPERATING IMPACT:	Total	50,000	0	0	50,000	0	0	0	0	
		50,000	0	0	50,000	0	0	0	0	
STATUS & COMM	ENTS:									
STATUS & COMM	ENTS:									
STATUS & COMM	ENTS:									
OPERATING IMPACT: STATUS & COMM If approved, staff will se	ENTS:									
STATUS & COMM	ENTS:									
STATUS & COMM	ENTS:									
STATUS & COMM	ENTS:									
STATUS & COMM	ENTS:									
STATUS & COMM	ENTS:									
STATUS & COMM f approved, staff will se	ENTS: nd out a Reques	t for Qualification	ons to Lands	cape Archite	ecture and Pla	nning firms	to begin the p	rocess of ma	ister planning.	-
STATUS & COMM f approved, staff will se	ENTS: nd out a Reques	t for Qualification	ons to Lands	cape Archite	ecture and Pla	nning firms	to begin the p	rocess of ma	ister planning.	<u>.</u>
STATUS & COMM f approved, staff will se	ENTS: nd out a Reques	t for Qualification	ons to Lands	cape Archite	ecture and Pla	nning firms	to begin the p	rocess of ma	ister planning.	<u> </u>
STATUS & COMM f approved, staff will se	ENTS:  nd out a Reques  BUDGET BY  Purpose	t for Qualification	ons to Lands	cape Archite	ecture and Pla	nning firms	to begin the p	rocess of ma	ister planning.	<u> </u>
STATUS & COMM f approved, staff will se	ENTS:  nd out a Reques  BUDGET BY  Purpose  Design	t for Qualification	ons to Lands	cape Archite	E: Total 50,000	nning firms	to begin the p  JECT NEED  Bldg Maint  IT  Pub Wks	rocess of ma	ister planning.	<u>.</u>
STATUS & COMM f approved, staff will se	ENTS:  nd out a Reques  BUDGET BY  Purpose  Design  Land  Utilities	FUND SOU 50,000 0	ons to Lands	cape Archite	E: Total 50,000 0	nning firms	to begin the p JECT NEED Bldg Maint IT Pub Wks Utilities	rocess of ma	ister planning.	<u>-</u>
STATUS & COMM	ENTS:  Ind out a Request  BUDGET BY  Purpose  Design  Land  Utilities  Const.	FUND SOU 50,000 0	ons to Lands	cape Archite	Total 50,000 0	nning firms	to begin the p  JECT NEED  Bldg Maint  IT  Pub Wks  Utilities  Parks	rocess of ma	ister planning.	<u>.</u>
STATUS & COMM if approved, staff will se	ENTS:  nd out a Reques  BUDGET BY  Purpose  Design  Land  Utilities	FUND SOU 50,000 0	ons to Lands	cape Archite	E: Total 50,000 0	nning firms	to begin the p JECT NEED Bldg Maint IT Pub Wks Utilities	rocess of ma	ister planning.	<u>.</u>

### **CITY OF NORMAN**

DDO ISOT TITLE.	Danie Bark B	- stre see Duilding				- :				
PROJECT TITLE: PROJ. CATEGORY:		estroom Building	1	_	PROJECT T		ļ	Parks and R	ecreation	Improvt.
DEPARTMENT:	Parks and Rec				PROJECT N			PR0024		
MANAGER:	Parks and Reci	reation			ACCOUNT N			52792205		
	James Briggs	<del></del>			BEGIN & EN	DDATES:		7/1/22	to	6/30/23
WARD(s):	7			<u> </u>	LIFE EXPEC	TANCY:		25 Years		
DETAILED PROJE	CT DESCRI	PTION:								
As a part of the NORMA			s Park, the r	olan calls for	upgrades and	d improvem	ents to the bas	eball and sof	ball facilities i	in the park
and construction of a ne	w park road and	interior parking l	lots. The are	rea used daily	y for non-spor	rts-related a	activites and ani	nual festivals	in the southw	vest part of
the park was not include	d in this first pha	ise of the renova	ation of Reav	ves. In the u	n-changed ar	ea of the pa	ark, we have a	large commu	nity playgroun	ıd, several
rental pavilions and a lar reached the end of its fu	ge ammount or t inctional lifespan	open space willing in the space will be a space will be a space with a space will be a space w	waiking traii naired and r	is running uii maintained fo	rough π. The	Old restrout ears: howev	n building near	the playgrouse needs to be	nds and pavii e replaced wit	ions has
building, with better light	ting, fixtures, hea	at and control loc	cks which wo	ould better se	erve the daily	users of the	e park. The new	facility will al	lso be designe	ed to meet
current accessibility star										
materials designed to me Forward project at Reave									sing for the No	orman
Polwalu project at Neav	es to produce a .	Structure triat von	I materiale	Style and uct	idiis useu iii u	IC HEW IACH	Illes III line herv	., as well.		
							<u> </u>			
EXPENDITURE SO	HEDULE the	rough CITY /	<u>Accounts</u>	by FY						
		1	Actual	Budget		1		1 1	. 1	
i		TOTAL ALL	Prior	FYE	FYE	FYE	FYE	FYE	FYE	Beyond
Account Number	Cost Element	FISCAL YRS	Years	2022	2023	2024	2025	2026	2027	5 Years
23794442-461001	Design	10,000			10,000					
	Land									
	Utilities									
52794442-46101	Const	250,000			250,000					i .
	Matis					'				
	Total	260,000	0	0	260,000	0	0	0	0	0
ł										i
OPERATING IMPACT:										
<b></b>	•									
<del></del>										
STATUS & COMM	ENTS:									
Replacement of the rest	troom building is									
expected to handle large	e festival use lev	els; and those e	events will sti	ill require pro	vision of the	appropriate	number of port	able facilities	s, based on the	е
anticipated crowd for ear					ents at Lions,	, Andrews, F	Rotary, Ruby G	rant and any	other parks w	ith
restroom ounumys mar a	AISO are able to i	lost larger comm	lumity event	5.						
TOTAL PROJECT	BUDGET BY	FUND SOU	RCE ANI	D PURPOS	SE:	THIS PRO	DJECT NEED	S ASSISTA	NCE FROM	<u>1:</u>
	Purpose				Total		Bldg Maint			
	Design	10,000			10,000	1	IT		1	
	Land	0			0	1	Pub Wks		1	
	Utilities	0			0		Utilities		1	
	Const.	250,000			250,000		Parks			
	Materials	0			0	1	Other		1	
	Total	260,000	0	0	260,000				•	
Reimbu	rsable Account?	-		†		,			Last Update	2/24/2

#### 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.
- 6. The University North Park Area includes land adjacent to 24th Avenue NW, between Robinson Street and Tecumseh Road.
- 7. No new projects are scheduled for FYE 23.

# University North Park Tax Increment Finance District Fund Summary Fund 57

		FYE 21 ACTUAL	E	FYE 22 BUDGETED		FYE 22 ESTIMATED	Pi	FYE 23 RELIMINARY		FYE 23 ADOPTED	Pi	FYE 24 ROJECTED	Pi	FYE 25 ROJECTED	PF	FYE 26 ROJECTED	Pi	FYE 27 ROJECTED
1 Beginning Fund Balance	\$	17,728,184	\$	8,445,042	\$	10,980,761	\$	5,776,648	\$	5,776,646	\$	5,849,764	\$	5,918,356	\$	5,982,288	\$	6,041,414
2 3 Revenues							_											
4 Sales Tax	s		s		s	_	s	_	s	_	s		2	_	s	-	s	
5 Sales Tax - Economic Dev	•		•	-	•		•		•		•	-	•		•		•	-
6 Interest income		8,262		24,000		24,000		24,000		24,000		24,000		24,000		24,000		24,000
7 Property Tax		(393,293)				•		•		•				-		•		-
8 Bond Proceeds		-		-		-		-		•		-		-		-		-
9 Loan Proceeds		•		•		•		-		-		•		-		-		•
10 Misc Income		(38,512)		-		-		-		-		-		•		•		-
11 BID Assessment Receipts		211,512		200,000		200,000		200,000		200,000		200,000		200,000		200,000		200,000
12							_			·····							_	
13 Subtotal	\$	(210,031)	\$	224,000	\$	224,000	\$	224,000	\$	224,000	\$	224,000	\$	224,000	\$	224,000	\$	224,000
14 15 VF Transf - Capital	s						_				_						s	
16 VF Transf - Debt Service	•	•	\$	-	\$	•	\$	•	\$	•	\$	-	\$	•	\$	•	3	-
17		<u>-</u>																
18 Total Revenue	•	(210,031)	\$	224,000	- <del>-</del>	224,000	s	224,000	- <u></u>	224,000	<u> </u>	224.000	\$	224,000	s	224,000	s	224,000
19		(210,031)		224,000		224,000	*	224,000	. <del>.</del>	224,000	<u>*</u>	224,000	Ψ	224,000		224,000		
20 Expenditures																		
21 Services /Maintenance	S	11,484	s	_	\$	11,371	s		s		s		s		s	-	\$	-
22 Administration	•	-	•		•		•	-	•	-	•		•	-	•	-		•
23 BID Expenses		236,177		150,181		256,059		150,882		150,882		155,408		160,070		164,872		169,818
24 Capital Equipment		•						•		•		•						
25 Capital Projects		1,513,350		-		5,160,685				-		-		-		•		-
26 Debt Service		-		•		-		-		-		-		-		-		•
27 Audit adjustments		•		-		-		-		-		-		-		•		-
28 I/F Transf - General Fund		-																
29 I/F Transf - Capital Fund		<del>-</del>																
30 VF Transf - Norman Forward Fund		4,776,381																
31 32 Total Expenditures		0.507.000	_		- —		_				_					404.070		169,818
33	\$	6,537,392	\$	150,181	\$	5,428,115	\$	150,882	\$	150,882	\$	155,408	\$	160,070	\$	164,872	\$	109,010
34 Net Difference		(0.747.400)	-	70.040		(0.004.445)	_	70.440		70.440	_	00.500		60.000	\$	59,128	\$	54,182
35	•	(6,747,423)	\$	73,819	\$	(5,204,115)	\$	73,118	\$	73,118	\$	68,592	\$	63,930	9	59,120	Ψ	54,162
36 Ending Fund Balance	\$	10,980,761	\$	8,518,861	<u> </u>	5,776,646	<u> </u>	5,849,764	- <u></u>	5.849.764	-	5,918,356	\$	5,982,286	s	6,041,414	s	6,095,596
37	•	10,000,701	•	100,010,0	•	5,776,040	•	3,645,764 222222222	•		<b>3</b>	2,910,330	-	3,802,200	•	22222222		22222222
38 Reserves																		
39 Reserved for BID	\$	496,416	s	497,304	s	440.357	\$	489.475	s	489.475	s	534.067	s	573,997	s	609,125	\$	639,307
40 Available for Debt Repayment	•	•	•	-	•	-	•	400,470	•		•	-	•	•	•	•	·	-
41 Unreserved		10,484,345		8,021,557		5,336,289		5,360,289		5,360,289		5,384,289		5,408,289		5,432,289		5,456,289
42									. —								_	
43 Total Reserves	\$	10,980,761	\$	8,518,861	\$	5,776,646	\$	5,849,764	\$	5,849,764	\$	5,918,356	\$	5,982,286	\$	6,041,414	\$	6,095,596
44	0000	0000000000	2220	1000000000000	2 222	2000000000	200	00000000000000	*			2002222200	8255	2000000000		100000000000		
45 Outstanding Debt			\$	-	\$	•	\$	•	\$	-	\$	•	\$	-	\$	•	\$	-

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

Acct No	Project Number Project Name	FYE 2022 Budget	FYE 2023 Adopted	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
		EXPEN	IDITURES					
57595552	UT0015 24th & Flood at Tecumseh Intersection	2,530,092			_			
57796601	UT0017 Recreation Facility	2,069,971	-			•	•	-
57595512	UT0008 Economic Development	553,685					· ·	•
57595552	UT0011 Robinson Street West of I-35 (MATCH Fund 50)	1,909					-	•
57595512	UT0016 Legacy Park Parking Lot	5,026	-				-	•
	TOTAL UNIVERSITY NORTH PARK TIF FUND 57 PROJECTS \$	5,160,683	3	\$ -	\$ -	\$ -	\$ .	<del></del>

#### 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 23, there are no new projects scheduled.

### Center City Tax Increment Finance District Fund Summary Fund 58

		FYE 21 ACTUAL		FYE 22 JDGETED	E:	FYE 22 STIMATED		FYE 23 ELIMINARY		FYE 23 ADOPTED	Pf	FYE 24 ROJECTED	Р	FYE 25 ROJECTED	Pi	FYE 26 ROJECTED	Pi	FYE 27 ROJECTED
1 Beginning Fund Balance	\$	139,508	\$	139,508	\$	442,148	\$	644,148	\$	644,148	\$	958,148	\$	1,284,628	\$	1,624,087	\$	1,977,045
3 Revenues			_		_				_									
4 Property Tax 6 Interest Income	\$	300,650 1,990	\$	-	\$	300,000 2,000	\$	312,000 2,000	\$	312,000 2,000	\$	324,480 2,000	\$	337,459 2,000	\$	350,958 2,000	\$	364,996 2,000
12 13 Subtotal 14	\$	302,640	\$	•	\$	302,000	\$	314,000	\$	314,000	\$	326,480	\$	339,459	\$	352,958	\$	366,996
15 I/F Transf - General Fund	\$	-	\$	-	\$		\$	-	\$	-	\$		\$	•	\$		\$	•
18 Total Revenue 19	\$	302,640	\$	-	\$	302,000	\$	314,000	\$	314,000	\$	326,480	\$	339,459	\$	352,958	\$	366,996
20 Expenditures 21 Capital Projects 22 Audit adjustments 23 I/F Transf - General Fund	\$	:	\$	-	\$	100,000	\$	:	\$		\$		s	•	\$	:	s	-
24 25 Total Expenditures 26	s	-	\$	•	s	100,000	\$	•	\$	-	\$	-	\$	-	s	-	\$	-
27 Net Difference 28	\$	302,640	\$	•	\$	202,000	\$	314,000	\$	314,000	\$	326,480	\$	339,459	\$	352,958	\$	366,996
29 Ending Fund Balance 30	\$	442,148	\$	139,508	\$	644,148	\$ =====	958,148	\$	958,148	\$	1,284,628	\$	1,624,087	\$	1,977,045	\$	2,344,041
31 Reserves																		
32 33 Unreserved 34	\$	442,148	\$	139,508	\$	644,148	\$	958,148	\$	958,148	\$ 	1,284,628	\$	1,624,087	\$	1,977,045	\$	2,344,041
35 Total Reserves	\$	442,148	\$	139,508	\$	644,148	\$	958,148 	\$	958,148	\$	1,284,628	\$	1,624,087	\$	1,977,045	\$	2,344,041

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

Acct No	Project Number Project Name	FYE 2022 Budget	FYE 2023 Proposed	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
		EXPEN	DITURES					
58593388	BG0089 CC TIF Urban Design/ Implementation Plan	100,000		•		-	-	
	TOTAL CENTER CITY TIF FUND 58 PROJECTS	100,000	\$ .	\$ -	\$ -	\$ -	\$ -	<u> </u>

#### 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 FYE23. Additional project appropriations will be presented to council for consideration if they are identified.

## Arterial Road Recoupment Fund Summary Fund 78

	FYE 21 ACTUAL	FYE 22 UDGETED	FYE 22 STIMATED	FYE 23 ELIMINARY	FYE 23 ADOPTED	FYE 24 OJECTED	FYE 25 ROJECTED		FYE 26 OJECTED	FYE 27 OJECTED
1 Beginning Fund Balance	\$ 763,236	\$ 763,236	\$ 763,849	\$ 763,849	\$ 763,849	\$ 763,849	\$ 763,849	\$	763,849	\$ 763,849
3 Revenues 4 Reimbursements/Interest 5 I/F Transf - Capital Fund	\$ 613	\$ :	\$ -	\$ - -	\$ -	\$	\$ - -	\$	-	\$ -
7 Total Revenues	\$ 613	\$ •	\$ •	\$ -	\$ -	\$ -	\$ -	\$	-	\$ •
9 Expenditures 10 Capital Projects 11 Audit Adjustments 12	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ •	s	•	\$ -
13 Total Expenditures 14	\$ •	\$ •	\$ -	\$ -	\$ •	\$ •	\$ -	\$	-	\$ •
15 Net Difference 16	\$ 613	\$ •	\$ -	\$ -	\$ •	\$ •	\$ -	\$	•	\$ •
17 Ending Fund Balance	\$ 763,849	\$ 763,236	\$ 763,849	\$ 763,849	\$ 763,849	\$ 763,849	\$ 763,849	\$	763,849	\$ 763,849

# Arterial Road Recoupment Fund Project Table Fund 78

Acct No	Project Number	Project Name		FYE 2022 Budget	FYE 2023 Adopted	FYE 2	2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
				EXPE	NDITURES						
78599964	AR	TBD		-				-	-		_
78595517	AR	TBD		-		-	-	-		_	
TOTAL	ARTERIAL F	ROAD RECOUPMENT FUND 78 P	ROJECTS \$		\$ .	\$\$	•	\$ -	\$ -	\$	\$ ·

## **APPENDIX**

### Maps

<b>Figure</b>	1 –	W	ards
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Figure 2 – Street Maintenance & Transportation Projects

Figure 3 – Utility Projects

Figure 4 – Other Projects

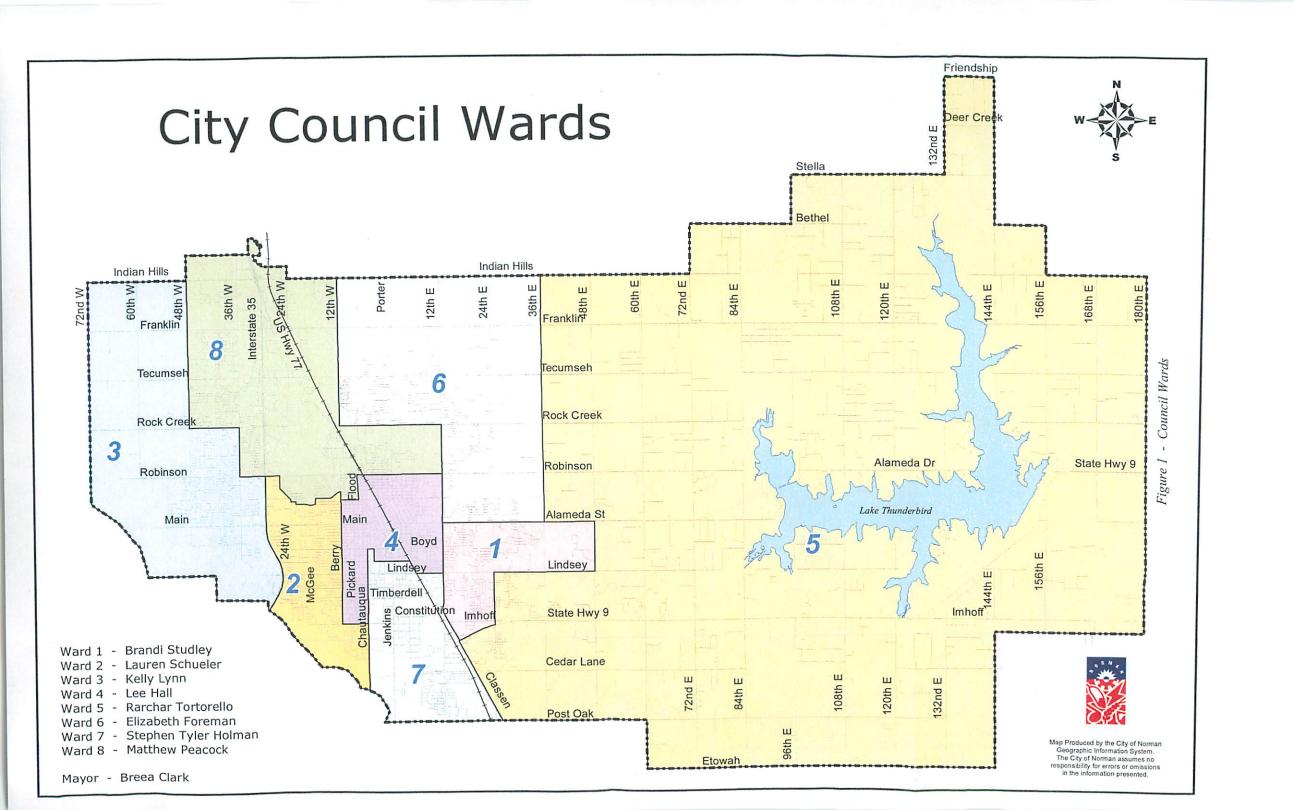
Figure 5 – General Obligation Bond Projects (August 2012 Election)

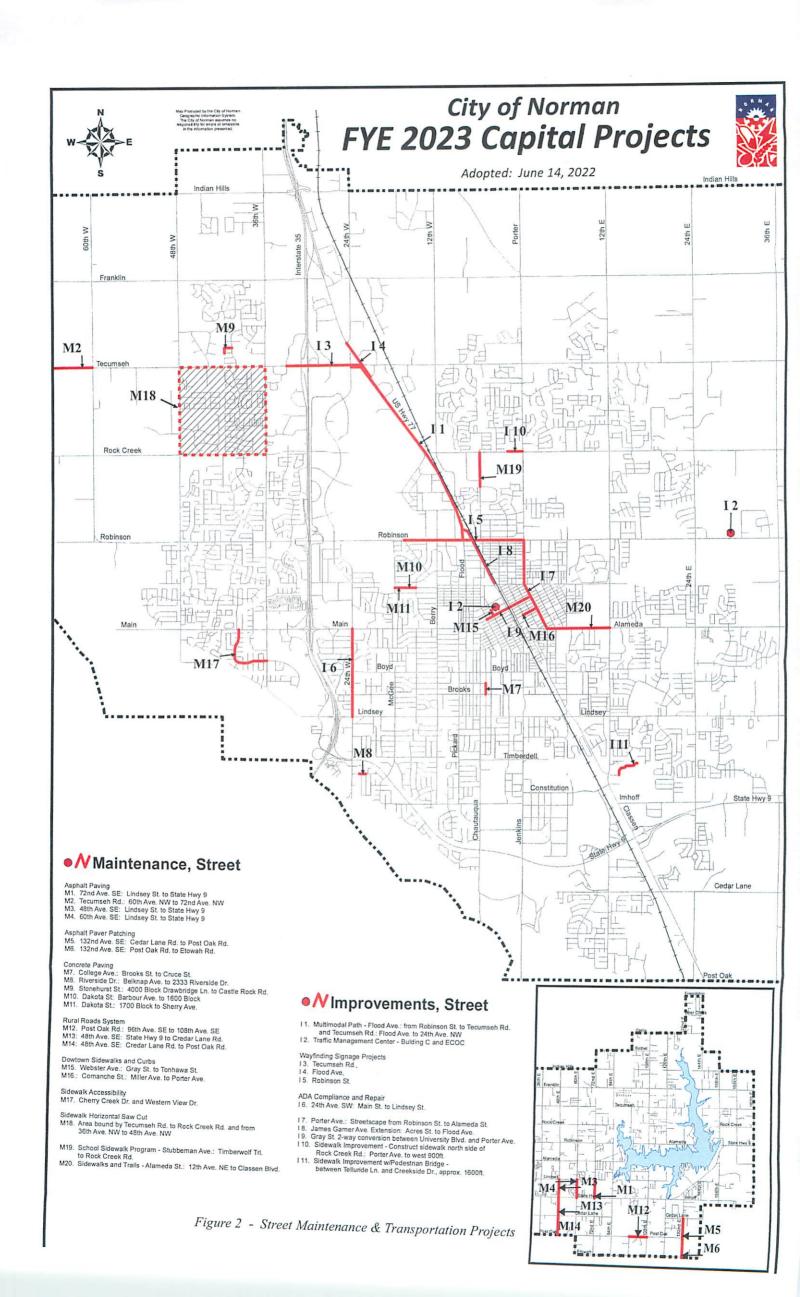
Figure 6 – General Obligation Bond Projects (April 2021 Election)

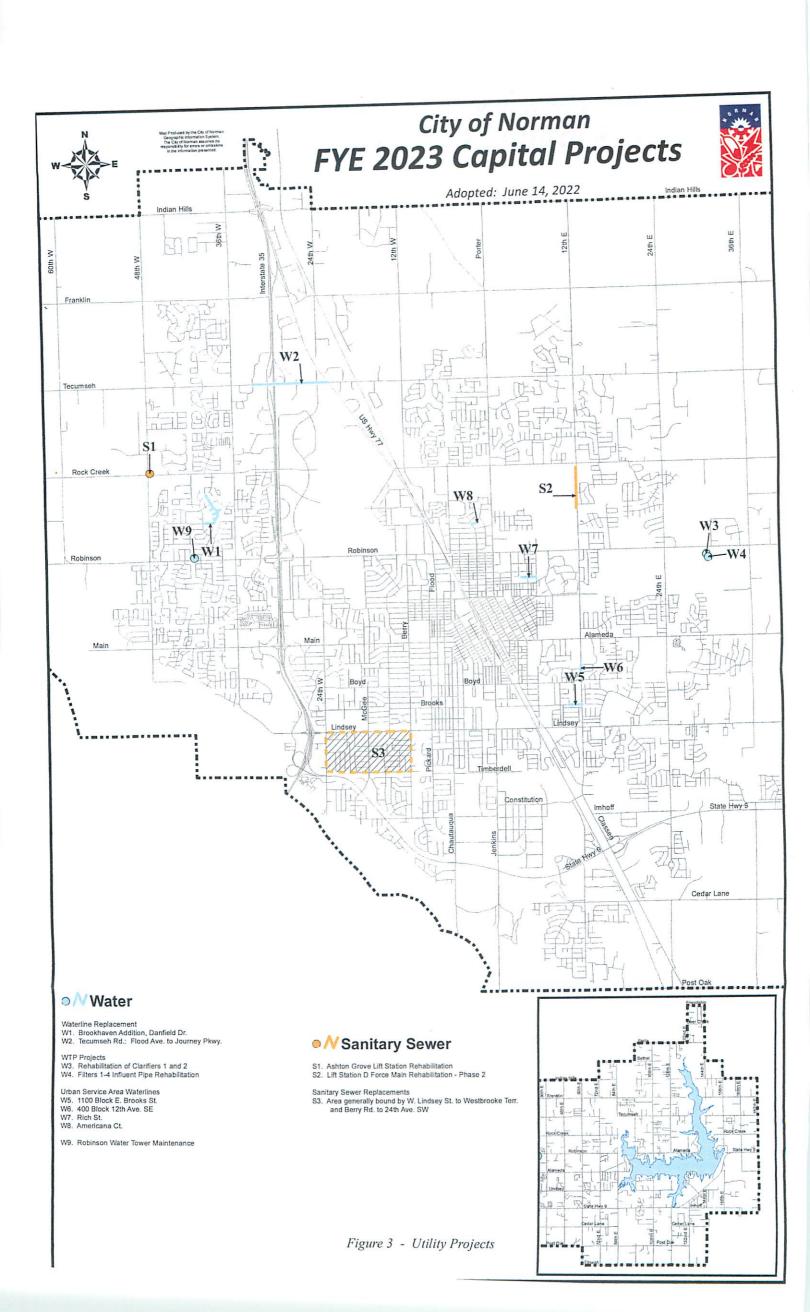
Figure 7 - Overview of all Capital Projects

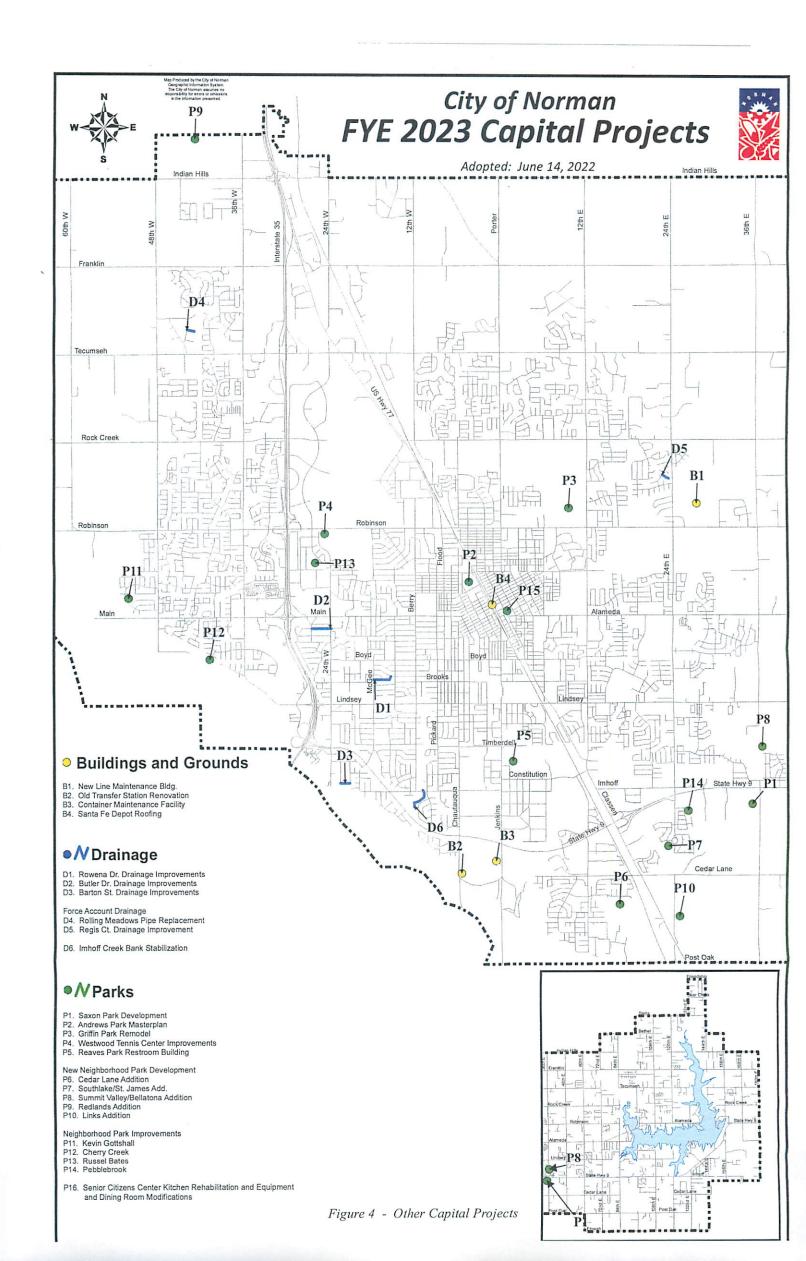
### **Unfunded Capital Project requests**

Glossary of Terms and Acronyms









2012 General Obligation Bond Projects (August 2012 Election) 5 Figure.

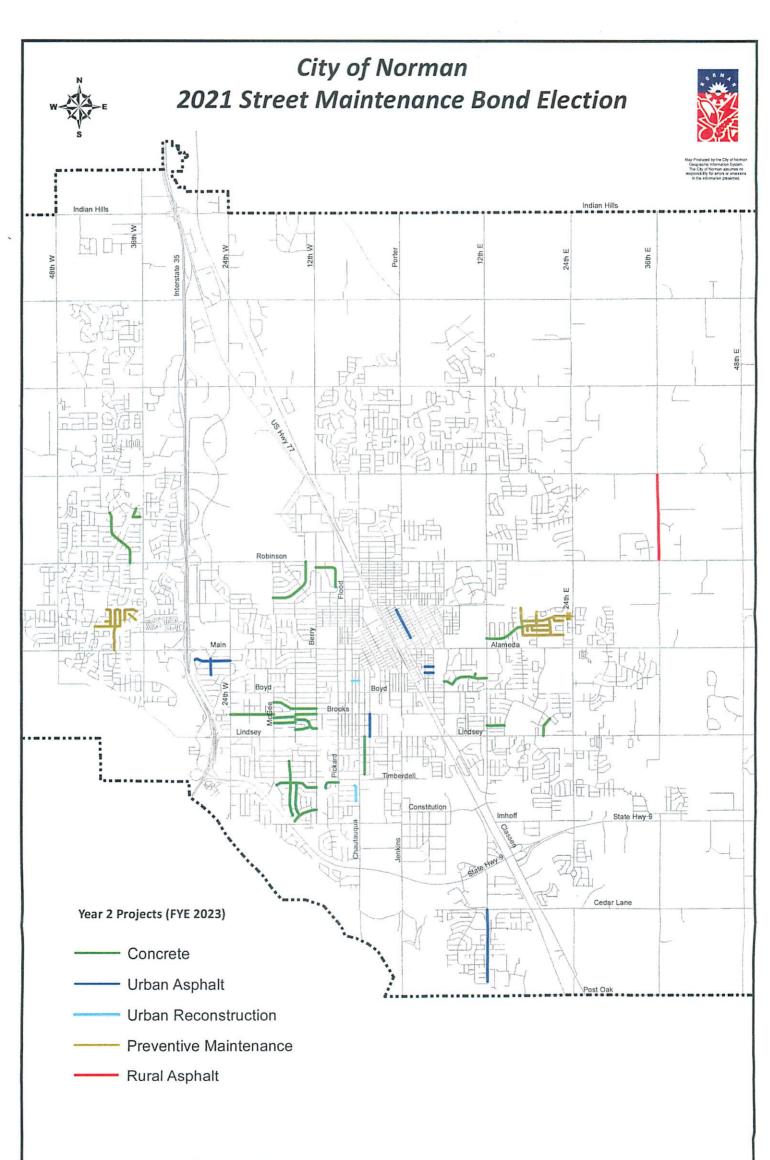
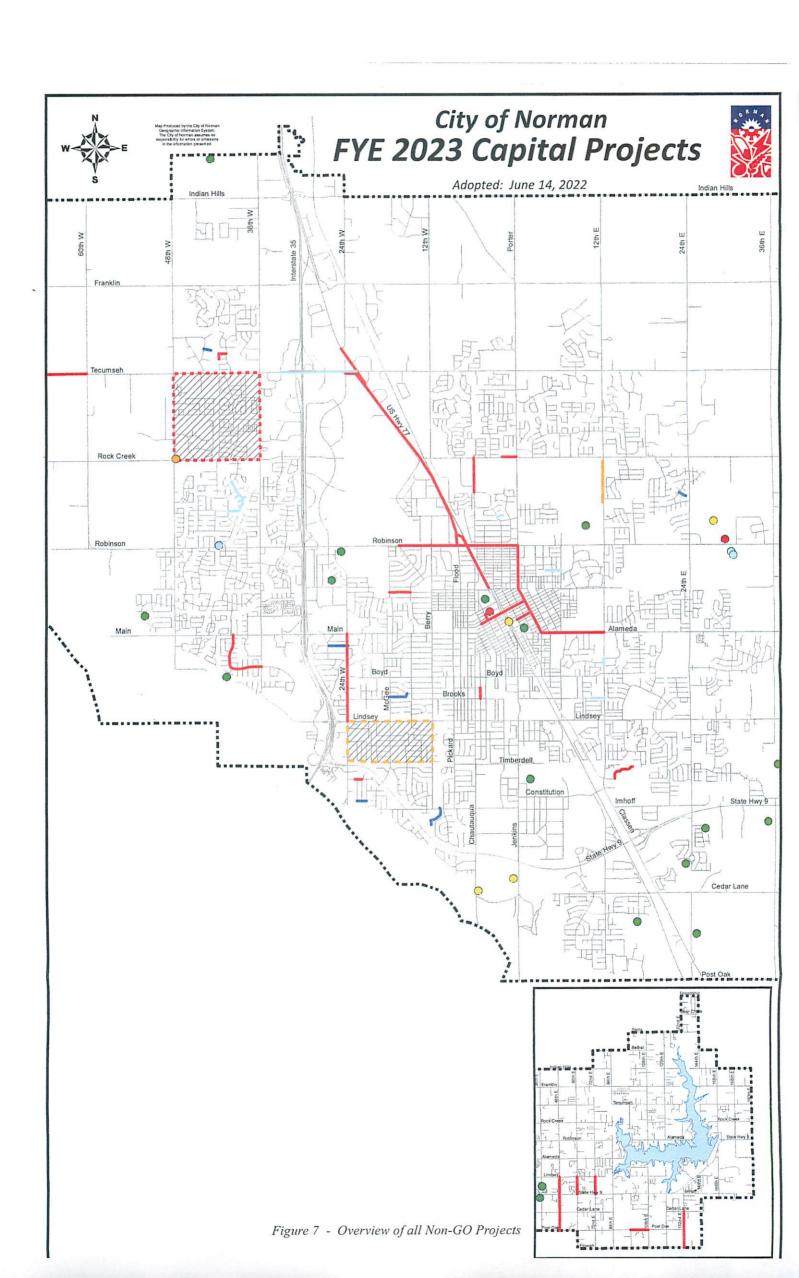


Figure 6 - 2021 General Obligation Bond Projects (April 2021 Election) FYE 2023 Projects



### **Unfunded Capital Project Requests**

Public Works   50593379   Downtown Pay Stations   88,128   -   -   -   -	Fund	Department	Acct #	Project Name	FYE 2023 REQUESTED	FYE 2024	FYE 2025	FYE 2026	FYE 2027	BEYOND 5 YEARS
Fire   TBD   Security   140 000				EXPEND	ITURES					
Fire   TBD	15	Police	15660322	HDU Robot	400,000				•	•
Fire   TBD	50	Fire	TBD	Security	140.000	-	-	-	-	•
Facility Maintenance Source Theater Signage & Interior Upgrade   70,000   25,000   50,000	50	Fire	TBD	Fire Station 1 Replacement	5.875,000	-	•	•	•	-
Parks & Rec   TBD   Senior Center tuck point and/or repaint exterior   50,000   -   -   -   -   -   -   -   -   -	50	Fire	TBD	Fire Station 10 Eastside	5,875,000	•	•	•		-
Parks & Rec   TBD   Senior Center Luck point and/or repaint extentor   55,000   −   −   −   −   −   −   −   −   −	50	Parks & Rec	TBD	12th Ave Rec Center Signage & Interior Upgrade	70,000	25,000	50,000	•	-	-
Parks & Rec   TBD   Senior Center tuck point and/or repaint exterior   55,000   .   .   .   .   .   .   .   .   .	50	Parks & Rec	TBD		35.000		-	•	-	-
Parks & Rec   TBD   Sooner Theater Lobby/Mezzanine/Restroom   85,000   -   -   -   -   -   -   -   -   -	50	Parks & Rec	TBD		55,000		-	•	-	-
Parks & Rec   TBD	50	Parks & Rec	TBD	Entry Door Upgrades @ Rec Centers	55.000	•	-	-	•	-
Parks & Rec   TBD	50	Parks & Rec	TBD	Sooner Theater Lobby/Mezzanine/Restroom	85,000	•	-	-	•	-
50         Parks & Rec	50	Parks & Rec	TBD	Westwood Swimming Flow Rider	1,500,000		-	•	-	-
50         Parks & Rec         TBD         Facility Maintenance Sooner Theatre Sign & Restroom         90.000         - <t< td=""><td>50</td><td>Parks &amp; Rec</td><td>TBD</td><td></td><td>165,000</td><td></td><td></td><td>-</td><td>•</td><td>•</td></t<>	50	Parks & Rec	TBD		165,000			-	•	•
50         Parks & Rec         TBD         Facility Maintenance WW Golf & Tennis         45.000         -		Parks & Rec	TBD		90,000		-		-	
Parks & Rec			TBD		45,000		-			-
Parks & Rec   TBD						-		-	-	•
50         Public Works         50-         12th East and Alameda Study         50,000         -<			TBD		45,000				-	-
Public Works   50-			50-							
50         Public Works         50-         Boyd and Classen Study         50,000				· - · · -		-				
Public Works   So9687431   Bridge Replacement Program   2,000.000   2,000.00										
50         Public Works         50593379         Downtown Pay Stations         88,128		Public Works	509687431		2.000.000	2.000.000	2.000.000	2,000,000	2,000,000	2,000,000
50         Public Works         50593379         County Counthouse Paystations/Extra Lockboxes         34.039         - <t< td=""><td></td><td></td><td>50593379</td><td></td><td></td><td>•</td><td>•</td><td>•</td><td>-</td><td></td></t<>			50593379			•	•	•	-	
50         Public Works         50593379         New Bus Stops         160,000         -		Public Works	50593379			-				-
Fulbic Works   TBD		Public Works	50593379					_		
50         IT         TBD         IT Backup Disk Storage         500,000         -         -         -         -           50         IT         TBD         Jenkins St Fiber Relocation         160,000         -         -         -         -           50         Police         50660270         Animal Welfare Camera System         25,000         -         -         -         -           50         Police         50660270         Animal Welfare Multipurpose Room Vent         20,000         -         -         -         -           50         Police         50660310         PD Exterior Security Improvements         250,000         -         -         -         -           50         Police         TBD         RDS Glock         75,000         -         -         -         -           50         Police         50660321         NIC Asphalt Pavement Repair         240,000         -         -         -         -           50         Police         50660321         Building B Office remodel         50,000         -         -         -         -           50         Police         50660115         Police Training Facility North Garage         50,000         -         -					•	-			_	-
50         IT         TBD         Jenkins St Fiber Relocation         160.000         -					500 000	_	_		-	
50         Police         50660270         Animal Welfare Camera System         25,000         -<						-				
50         Police         50660270         Animal Welfare Multipurpose Room Vent         20.000         -										
50         Police         50660310         PD Exterior Security Improvements         250,000         -					,	-				
50         Police         TBD         RDS Glock         75,000           50         Police         50660321         NIC Asphalt Pavement Repair         240,000         -         -         -         -           50         Police         50660321         Building B Office remodel         50,000         -         -         -         -           50         Police         50660115         Police Training Facility Berm Renovation         2,980,000         -         -         -         -           50         Police         50660115         Police Training Facility North Garage         50,000         -         -         -         -           50         Police         TBD         Training Facility Security Upgrade         200,000         -         -         -         -								_	_	_
50         Police         50660321         NIC Asphalt Pavement Repair         240,000         -<										
50         Police         50660321         Building B Office remodel         50.000         - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td>_</td> <td>_</td>							_		_	_
50         Police         50660115         Police Training Facility Berm Renovation         2.980,000         -						_	_	_	-	
50         Police         50660115         Police Training Facility North Garage         50.000         -						-				-
50 Police TBD Training Facility Security Upgrade 200.000						-	_	-	-	-
						-		-	_	_
DU POUCE 101 173000 PACION KANDO 10WEY 125 000	50	Police	TBD	Training Facility Range Tower	125.000	-	-	-	-	-
	30	· once				\$ 2 025 000	\$ 2 050 000	\$ 2 000 000	\$ 2 000 000 \$	2,000,000

#### **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.



