Values



How we use resources:

Responsible - We practice fiscal responsibility. We carefully plan for and spend our resources in appropriate, cost-effective ways.

Sustainable - We manage our resources wisely, using only what we need to meet the current needs of our citizens while also keeping in mind the needs of future aenerations.

Services are:

Quality - We provide safe, sustainable, and well-maintained public facilities and municipal services to residents and visitors.

Reliable – We protect public health and the environment by providing consistent, reliable, and efficient city services.

Solutions are found through:

Collaboration - We get more work done when we work across departments and partner with the community.

Open communication - We are clear with our ideas and decisions. We aim to build respect and trust, resolve our differences, and create a positive environment.

Our attitude is:

Congenial – We maintain a positive attitude and atmosphere because we treat everyone with respect and fairness.

Empathetic – We are able to step into someone else's shoes, listen, and understand another point of view.

Engaging – We actively engage our citizens to ensure that community concerns and aspirations are consistently understood and considered.

Responsive – We always respond to citizen concerns in a timely and efficient manner.

Trustworthy - Our promises instill trust in our actions and decisions.

Decision making:

Accountable - We accept responsibility for our actions, Our decisions have a real impact on the community and we follow our words with actions.

Credible – We employ experienced and qualified staff. We use trusted sources and our decisions are based on balanced and objective information.

Innovative - We don't shy away from new ideas. We think of creative ways to work together. Our open thinking helps us accomplish our goals.

Ethical – We make equitable, fair and just decisions because that's the right thing

Transparent - We are open and honest with our decisions and supporting data. Visionary - We make smart, long-term decisions that consider future needs.

indep.us/indep4all #Indep4All



A GREAT AMERICAN STORY

Public Utilities Advisory Board Executive Meeting Agenda

March 21, 2024 2:30 PM, Independence Utilities Center 17221 E. 23rd St. So.

I. ROLL CALL

A. Roll Call 1. Roll Call

II. PRESENTATIONS

A. 1. Draft Capital Improvement Projects FY 2025-2030

III. REPORTS

- A. Finance & Administration
 - 1. Questions on Utility Financial Reports January 2024
- B. Municipal Services None
- C. IPL
 - 1. Battery Technology & Project
- D. Interim Assistant City Manager for Community Affairs None

IV. BOARD MEMBER COMMENTS

Board Member Comments

V. ADJOURNMENT

A. Next Meeting Date April 18, 2024

City of Independence AGENDA ITEM COVER SHEET

| Agenda Title: | | |
|--------------------------------------|------------------|--|
| 1. Draft Capital Improvement Project | ets FY 2025-2030 | |
| Department: | Contact Person: | |
| REVIEWERS: | | |
| Power and Light Department | Approved | |
| Board Action: | Board Action: | |

ATTACHMENTS:

Draft CIP FY 2025-2030





A GREAT AMERICAN STORY



A GREAT AMERICAN STORY

2024-2030

Capital Improvements Program

City of Independence, Missouri

March 2024

City Council

Rory Rowland, Mayor

John Perkins, District 1

Brice Stewart, District 2

Vacant, District 3

Dan Hobart District 4

Jared Fears At-Large

Dr. Bridget McCandless At-Large

Planning Commission

Cindy McClain, Chair

Edward Nesbitt, Vice-Chair

Virginia Ferguson

Laurie Dean Wiley

Heather Wiley

Eric Ashbaugh

Daniel O'Neil

Zachary Walker, City Manager

Introduction

The Capital Improvements Program (CIP) is a major financial, public infrastructure and equipment planning tool for municipalities. The CIP is a long-range plan that identifies capital projects and equipment, provides a planning schedule, and identifies options to fund the projects and equipment. The development of a CIP provides information regarding planned public improvements and equipment with anticipated funding. The CIP provides a link between the various master plans, the City's comprehensive plan, and the annual budget.

The Planning Commission's role in the CIP process is to provide a recommendation of public improvements to the City Manager by April 1st of each fiscal year that further implements the vision, goals, and strategies of the Independence For All Strategic Plan and Imagine Independence 2040 Comprehensive Plan.

The CIP sets forth proposed projects for constructing, maintaining, upgrading, and replacing the City's physical infrastructure and equipment necessary for continued operations and providing City services during the next six fiscal years beginning in July 2024 through June 2030.

Projects listed in the CIP report are not necessarily listed in priority order and are not to be construed as a promise to any person or group that it will be completed within a specific time frame. A CIP is not a static document, but rather, a fluid document that can be changed as the infrastructure requirements change, development occurs, and funding opportunities become available.

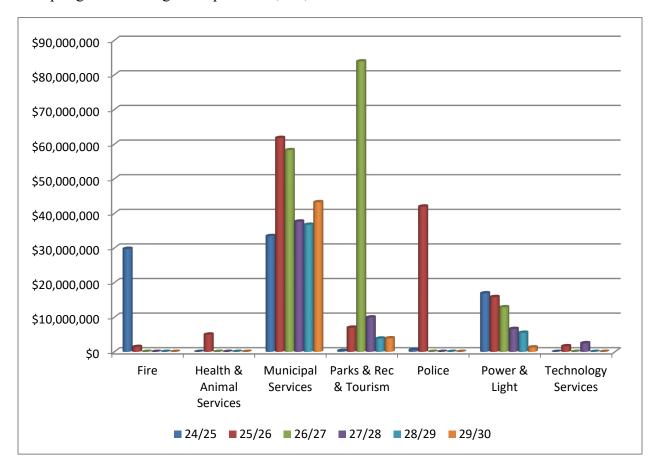
Capital Improvement Project Defined

In developing a CIP, it is important to distinguish between operating and capital expenses. Generally, these items are defined based on their cost and frequency of occurrence. Operating items are those that represent ongoing operating expenses, such as maintenance, outside of one-time capital expenditures. Presented below are the definitions developed specifically for the City of Independence for capital expenses that should be included in the CIP budget:

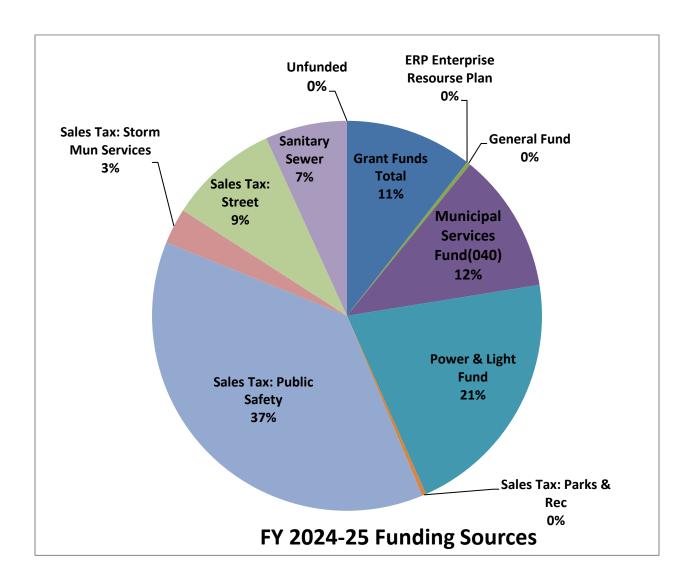
- Any construction of a new public facility (e.g., a public building, a public street, water and sewer lines, parks, play field, or the like) or an addition to, or extension of, such a facility.
- A nonrecurring rehabilitation or replacement of existing public facilities, or major repair of all or a part of a public facility, provided that the cost is \$100,000 or more.
- Purchase of major equipment of \$100,000 or more (either one item or a number of items with a cumulative one-time purchase of \$100,000 or over) and a useful life of 5 years or more.
- Planning, feasibility, engineering, or design studies and services immediately related to an individual capital improvement project.

Summary

The CIP contains 148 identified projects with a total projected cost of \$522 million. The category with the largest number of projects in the next two years is the Municipal Services Department with 86 projects. For all projects, estimated FY 2024-25 expenditures total approximately \$80.9 million and FY 2025-26 expenditures total approximately \$134.7 million. The largest projects in FY 2024-25 include the Fire Station 8 Replacement at \$13,500,000 and the Springbranch Garage Complex at \$5,040,000.



Funding for CIP projects are derived from various sources including General Fund, Federal and State grants (ARP, ARPA, CMAQ, CRP, FLAP, HUB, RAISE, STP and TAP), ERP Enterprise Resource Planning funds, Municipal Services Fund, Power and Light Funds, Sales Tax (Park and Recreation, Public Safety, Storm, and Street) Funds, Sanitary Sewer Funds, and funds yet to be identified as Unfunded. The largest funding sources in FY 2024-25 are the various sales taxes followed by the Power and Light Fund.



Fiscal Year 2024-25 Highlights

- Fire Department projects include the replacement of station 8, currently at Powell and Truman Road, and replaced with a new 20,000 square foot station on 78 Hwy combined with the existing training facility.
- The Municipal Services Department now covers projects for Street, Storm, Sewer, and Water, and includes the annual Pavement Preventative Maintenance Operations project that will utilize treatment options to optimize the budget including crack sealing, surface sealing and traditional mill and overlay.
- The Rockwood Storm Drainage Improvements project is anticipated to include improvements to 3,500 feet of undersized, eroded streambank and deteriorated storm drainage facilities.

- The Upper Adair Sewer Interceptor Design project seeks to re-route sanitary sewer flows
 crossing I-70 from areas southwest of I-70 and Noland Road to reduce capacity issues.
 The project will also review temporary storage needs to avoid downstream sewage
 overflows and backups.
- The Water Main Replacement Program will be an ongoing project to fund necessary modifications to the City's water distribution system resulting from improvements made in conjunction with other new City infrastructure such as street improvements and main replacements. The Future Production Wells project will seek to construct and develop future water production wells at the Courtney Bend Water Plant.
- Parks and Recreation projects includes the overlay of the Independence Athletic Complex parking lot along with renovations to the Rotary Park playground.
- Police Department projects include a replacement of the existing Bearcat that is used for special operation and barricades.
- Independence Power and Light projects include the Construction of a New Substation S project to serve the large Northpoint development project between RD Mize Rd on the south and Hwy 78 on the north, east of Little Blue Parkway. The purchase of Evergy's Substation A to Substation S which is a 69-thousand-volt transmission line.

This year's CIP has utilized a Priority Based Budgeting and scorning method which is explained in the following pages. Projects have been scored from attributes determined by this new method. Following that, a Funding Source Summary report has been provided along with a Project by Department list which provides an overview of each Departments yearly funding expenditures. Next a Capital Project Type cart, an Alignment to Strategic Plan chart, and an Estimated Service Life of Existing Asset cart. Lastly, a detailed overview of each project follows. These overviews provide information for projects starting in FY 2024-25 out to FY 2029-30, including project name, sponsoring department, total cost, attribute scoring and amount and years of expenditures.

Priority Based Budgeting is a Government Finance Officers Association and International City/County Managers Association best practice and has been utilized in cities across the county including Kansas City, MO, Lawrence, KS, and Shawnee, KS.

In contrast to traditional budgeting models, priority-based budgets align resources and funding with community priorities and outcomes. This shifts the focus to accountability for a program's results, creating transparency and a better understanding of the true cost of each program. The following pages will provide an overview of how the City of Independence has shifted to a different model this year in evaluating capital projects driven by alignment to the strategic plan.

Overview of the City of Independence Strategic Plan Goals and Objectives

Community Results:

An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all backgrounds and perspectives.

- Outreach Continue to strengthen and innovate in how we deliver information to the community and our partners.
- Community Engagement Broaden and deepen engagement of the community in city government, innovating methods for inviting input from the community and stakeholders.
- Business and Institutional Partnerships Explore opportunities for partnerships with key business groups and non-profit organizations.
- Public Agencies Collaboration Foster successful collaboration with other public agencies and build on these successes.

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

- Business Growth Support retention and growth of both the traded and local business sectors while
 welcoming and encouraging new and existing businesses, in coordination with the Independence
 Economic Development Partnership.
- Workforce Development Support education and workforce development initiatives to improve the skills of our citizens.
- Infrastructure Investments Strategically invest in infrastructure as a mechanism to encourage economic development and economic redevelopment.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

- Health & Safety Action Work with our partners to improve education, public awareness, and to coordinate programs concerning public health, animal welfare, emergency services, criminal justice, and important social services.
- Public Safety Support high-quality public safety programs, emergency preparedness, facilities, and leadership.
- Friendly Community Ensure Independence continues to welcome diversity through policies, public awareness, and community engagement.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

- High Quality Urban Approach Continue to support high-quality planning, ranging from building design to neighborhood layouts, while pursuing urban approaches to issues such as multimodal transportation, infill, density, connected trails and parks, and walkable neighborhoods.
- Vibrant Commercial Districts and Neighborhood Centers Promote and support healthy, vibrant commercial districts and neighborhood centers including higher densities and intensification of use in these key areas.
- Stabilize and Revitalize Neighborhoods Partner with citizens and businesses to promote and maintain a safe, healthy, and desirable living and working environment through the administration of property maintenance, zoning, and right-of-way codes.
- Improve public infrastructure and the condition of public facilities.
- Housing and Transportation Choices Vigorously encourage, through a wide variety of actions, the
 development of sustainable and lasting housing options for all individuals and families and improve
 mobility options that accommodate all travel modes.

Governance Results:

A High-Performance Organization. We operate as an ethical, high-performance organization anticipating future needs, utilizing best practices, and striving for continuous improvement.

- Performance Metrics Utilize key performance and cost measures to monitor, track, and improve the
 planning and delivery of City programs and services and to promote greater accountability, effectiveness,
 and efficiency.
- Values-Driven Culture Promote a values-driven organizational culture that reinforces ethical behavior, exercises transparency, and maintains the community's trust.
- Employee Excellence Recruit, retain, and value a diverse, well-trained, qualified and motivated team capable of delivering superior performance. Be accountable and expect accountability from others. Make demonstrated use of good judgement a part of the evaluation process for promotions.
- Best Practices, Creativity, and Foresight Utilize best practices, innovative approaches, and constantly
 anticipate new directions and changes relevant to the governance of the City. Be adaptable and flexible
 with an outward focus on the customer and an external understanding of the issues as others may see
 them.

A Financially Sustainable Organization. We create long-term financial stability by using equitable and sustainable sources of funding for City services, and we deliver them in a lean and efficient manner.

- Capture Sustainable Sources of Funding Obtain permanent, viable funding for City services.
- Control Long-Term Costs Ensure City finances are stable and sustainable.
- Financial Planning and Reporting Identify and update policies, procedures, and systems to ensure transparent and efficient financial information.

Scoring Process

The scoring process happens in four stages:

- 1. Define Basic Program Attributes and Outcomes
- 2. Department Scoring
- 3. Peer Review
- 4. Final Score

Basic Program Attributes and Outcomes:

Define a list of comprehensive, long-lasting attributes and outcomes that reflect the organizations stated objectives and priorities.

Used to assess a project impact with the community or organization.

Basic and Outcome attributes are described below. Outcome attributes are divided into two criteria, either Governance, including A High-Performance Organization or A Financially Sustainable Organization or Community, including An Engaged Community, An Innovative Economy, A Safe, Welcoming Economy and A Well-Planned City.

Basic Program Attributes:

- Risk Mitigation & Resilience
- Asset Condition
- Portion of the Community Served
- Cost Recovery of Program
- Mandate to Provide the Program

Department Scoring:

- Utilizes the expertise of departments to assess how a project impacts the applicable Community or Governance results and all Basic Program Attributes and Outcomes
- Assessment Scale:
 - [Project has] Extreme alignment with achieving the Result.
 - o [Project has] Strong alignment with achieving the Result.
 - o [Project has] Some alignment with achieving the Result.
 - [Project has] Minor alignment with achieving the Result.
 - o [Project has] No alignment with achieving the Result.
- Basic Program Attributes:
 - o Risk Mitigation & Resilience
 - O Asset does not impact risk mitigation or increase resilience.
 - 2 Asset has some impact on risk mitigation & increases resilience.
 - 4 Asset has extreme impact on risk mitigation & increases resilience.
 - Asset Condition
 - 0 Existing asset to be replaced is less than 50% of ESL.
 - 2 Existing asset to be replaced is between 50-100% of ESL.
 - 4 Existing asset to be replaced EXCEEDS ESL.
 - Portion of the Community Served
 - 0 Less than 10% of the population is benefitting.
 - 2 Less than 50% of the population is benefitting.
 - 4 Majority of the population is benefitting.
 - Cost Recovery of Program
 - 0 No
 - 4 Yes
 - Mandate to Provide the Program

- 0 No Mandate
- 2 Self Mandate or Ordinance
- 4 State or Federal Mandate

Peer Review:

- Creates and utilizes the cross-departmental teams to become experts for one Result or Attribute.
- Assesses the given Department Score for every project for the one Result or Attribute for accuracy and shared understanding of the project using the same scale as Department Scoring.

Final Review:

- Fosters conversation about Projects with different scores between the Department and Peer Review scoring processes to decide the final, overall score.
- Can engage leadership teams in the organization in addition to Peer Review and Departments.

| | | Fundi | ng Source | | | | |
|------------------------------------|------------|-------------|-------------|------------|------------|------------|--------------------|
| Source | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| ERP Enterprise Resource Planning | - | 1,630,000 | - | 2,500,000 | - | - | 4,130,000 |
| General Fund | 260,000 | 280,000 | - | - | - | - | 540,000 |
| Grant: ARP | 1,000,000 | - | - | - | - | - | 1,000,000 |
| Grant: ARPA | 5,187,554 | 3,400,000 | - | - | - | - | 8,587,554 |
| Grant: CMAQ | 719,085 | - | - | - | - | - | 719,085 |
| Grant: CRP | - | 3,500,000 | - | - | - | - | 3,500,000 |
| Grant: FLAP | 100,000 | 1,039,000 | - | - | - | - | 1,139,000 |
| Grant: HUB | 1,000,000 | - | - | - | - | - | 1,000,000 |
| Grant: RAISE | 400,000 | - | 8,720,000 | - | - | - | 9,120,000 |
| Grant: STP | - | 5,524,000 | - | - | - | - | 5,524,000 |
| Grant: TAP | 145,086 | 900,000 | 750,000 | - | - | - | 1,795,086 |
| Municipal Services Fund (040) | 9,380,000 | 9,640,000 | 15,000,000 | 8,600,000 | 8,250,000 | 11,600,000 | 62,470,000 |
| Power and Light Fund | 16,924,000 | 15,848,440 | 12,893,806 | 6,625,631 | 5,520,290 | 1,285,000 | 59,097,167 |
| Sales Tax: Park & Recreation | 275,000 | 250,000 | 400,000 | 400,000 | - | - | 1,325,000 |
| Sales Tax: Public Safety | 30,325,000 | 1,425,000 | - | - | - | - | 31,750,000 |
| | | | | | | | |
| Sales Tax: StormMunicipal Services | 2,395,463 | 2,650,000 | 1,550,000 | 1,500,000 | 1,800,000 | 1,950,000 | 11,845,463 |
| Sales Tax: Street | 7,380,915 | 7,975,000 | 8,405,000 | 5,475,000 | 5,725,000 | 5,475,000 | 40,435,915 |
| Sanitary Sewer | 5,505,000 | 5,815,000 | 4,650,000 | 5,100,000 | 3,750,000 | 3,750,000 | 28,570,000 |
| Unfunded | - | 74,842,506 | 102,742,532 | 26,532,344 | 21,048,710 | 24,402,580 | 249,568,672 |
| Grand Total | 80,997,103 | 134,718,946 | 155,111,338 | 56,732,975 | 46,094,000 | 48,462,580 | 522,116,942 |

| | | Project l | oy Departm | ent by Fi <u>s</u> c | al Year _ | | | |
|------------------|--|--------------|--------------|------------------------|--------------|--------------|--------------|-------------------------|
| | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| re | | \$29,775,000 | \$ 1,425,000 | \$ - | \$ - | \$ - | \$ - | \$ 31,200,000 |
| 2324-1 | Station 8 Replacement | 13,500,000 | - | - | - | - | - | 13,500,000 |
| 2324-2 | Add Station 11 | 7,000,000 | - | - | - | - | - | 7,000,000 |
| 2324-3 | Replace Station 5 | 7,000,000 | - | - | - | - | - | 7,000,000 |
| A101 | Aerial Fire Apparatus | 925,000 | 925,000 | - | - | - | - | 1,850,000 |
| F102 | Pumper | 550,000 | - | - | - | - | - | 550,000 |
| F201 | Pumper F201 | 500,000 | 500,000 | - | - | - | - | 1,000,000 |
| M101 | Parking area addition | 300,000 | - | - | - | - | - | 300,000 |
| | Animal Services | \$ - | | \$ - | \$ - | \$ - | \$ - | \$ 5,000,000 |
| 26GO01 | | - | 5,000,000 | - | - | - | - | 5,000,000 |
| | Services | \$33,473,103 | · · · · | \$ 58,294,940 | \$37,661,790 | \$36,735,020 | \$43,258,420 | \$ 271,246,103 |
| 112111 | 23rd Street Complete Streets Pavement Preventative | 1,295,086 | 300,000 | 750,000 | - | - | - | 2,345,086 |
| 112201 | | 4 600 000 | 4 600 000 | 4 600 000 | 4 600 000 | 4 600 000 | 4 600 000 | 27 600 000 |
| 112201 | Maintenance Operations | 4,600,000 | 4,600,000 | 4,600,000 | 4,600,000 | 4,600,000 | 4,600,000 | 27,600,000 |
| 442202 | Emergency Transportation | 175 000 | 175 000 | 175 000 | 175 000 | 475.000 | 175 000 | 4 050 000 |
| 112203 | Projects | 175,000 | 175,000 | 175,000 | 175,000 | 175,000 | 175,000 | 1,050,000 |
| | Traffic Signal Structure | 252.000 | | 252.000 | | 250 220 | | |
| 112204 | Replacement | 250,000 | - | 250,000 | - | 250,000 | - | 750,000 |
| 112208 | US 24 Hwy Phase 2 & 3 | 1,000,000 | - | - | - | - | - | 1,000,000 |
| 112401 | Truman Connected Phase II | 990,000 | 3,500,000 | - | - | - | - | 4,490,000 |
| 112402 | Noland Multimodal Corridor | 800,000 | 500,000 | 11,400,000 | - | - | - | 12,700,000 |
| 112403 | Winner Rd Complete Streets | 700,000 | 6,969,000 | - | - | - | - | 7,669,000 |
| | Independence Historic Trails | | | | | | | |
| 112406 | Phase I | 100,000 | 1,039,000 | - | - | - | - | 1,139,000 |
| 112501 | Fairmount Loop Trail | 150,000 | 1,200,000 | - | - | - | - | 1,350,000 |
| 112502 | Bridge Program | 100,000 | 150,000 | 100,000 | 100,000 | 100,000 | 100,000 | 650,000 |
| 112503 | Sidewalks Program | 100,000 | - | 100,000 | 100,000 | 100,000 | 100,000 | 500,000 |
| 112504 | Dump Truck 112504 | 225,000 | 225,000 | 500,000 | 500,000 | 500,000 | 500,000 | 2,450,000 |
| 30508 | Trenchless Technology | 200,000 | 200,000 | 200,000 | 200,000 | 200,000 | 200,000 | 1,200,000 |
| 131802 | Emergency Construction Projects | 250,000 | 250,000 | 300,000 | 300,000 | 300,000 | 300,000 | 1,700,000 |
| 131002 | Leslie to Crane & Hereford Phase | 230,000 | 250,000 | 300,000 | 300,000 | 300,000 | 300,000 | 1,700,00 |
| 132201 | 1 & 2 | 1,511,000 | 1,000,000 | | | | - | 2,511,00 |
| 132201 | Rockwood Storm Drainage | 1,311,000 | 1,000,000 | - | - | - | - | 2,511,000 |
| 122202 | | 2 (02 017 | | | | | _ | 2 (02 01 |
| 132202 | Improvements | 2,602,017 | - | - | - | - | | 2,602,017 |
| 132401 | Woodbury at E 25th St S | 500,000 | - | - | - | - | - | 500,000 |
| | Rock Creek Watershed Pipe | | 2 222 222 | | | | | |
| 132402 | Repair & Replacement | 2,100,000 | 3,000,000 | - | - | - | - | 5,100,000 |
| | Bundschu Regional Detention | | | | | | | |
| 132501 | Basin | 160,000 | 800,000 | - | - | - | - | 960,000 |
| | Highway 40 & Pittman Drainage | | | | | | | |
| 32601 | Improvements | - | 100,000 | 300,000 | - | - | - | 400,00 |
| | 2205 Ellisonway Drainage | | | | | | | |
| 132602 | Improvements | - | 420,000 | - | - | - | - | 420,00 |
| | Salisbury Hills Neighborhood | | | | | | | |
| 132701 | Stormwater | - | - | 100,000 | - | 800,000 | - | 900,000 |
| 132702 | Wedgewood - S.Crysler | - | - | 150,000 | 900,000 | - | - | 1,050,00 |
| 32703 | 700 N Osage Stormwater | - | - | 500,000 | - | - | - | 500,00 |
| 32801 | Whitte Farms Stormwater | _ | _ | - | 100,000 | _ | 800,000 | 900,00 |
| 132901 | Tamaqua Channel | _ | - | _ | | 400,000 | - | 400,000 |
| 132301 | Virginia Heights Channel | | | | | 100,000 | | 400,00 |
| 132902 | Improvements | _ | _ | | _ | 100,000 | 550,000 | 650,00 |
| 133001 | Hunter S. of Walnut | | <u> </u> | | - | - | 100,000 | 100,00 |
| 133001 | Street Reconstruction and | | - | | | - | 100,000 | 100,000 |
| | | | 12 000 000 | 12 000 000 | 12 000 000 | 12 000 000 | 12 000 000 | co 000 00 |
| 6GO00 | , , , , , , , , , , , , , , , , , , , | - | 12,000,000 | 12,000,000 | 12,000,000 | 12,000,000 | 12,000,000 | 60,000,00 |
| 6GO00 | | - | 460,000 | - | - | - | - | 460,00 |
| | Kentucky Ave. Bridge over Rock | | | | | | | |
| 6GO00 | | - | 2,000,000 | - | - | - | - | 2,000,00 |
| 26GO00 | Lexington Bridge | - | 1,680,410 | - | - | - | - | 1,680,41 |
| 6GO00 | Overton Bridge | - | 250,000 | - | - | - | - | 250,00 |
| 6GO01 | Culvert Repairs & Replacement | - | 709,420 | 709,420 | 709,420 | 709,420 | 709,420 | 3,547,10 |
| .00001 | Curb & Sidewalk | | | | | | | |
| .00001 | Cui b & Sidewalk | | | | | | | |
| | | - | 4,000,000 | 4,000,000 | 4,000,000 | 4,000,000 | 4,000,000 | 20,000,00 |
| 26GO01 27GO00 | Installation/Maintenance | - | 4,000,000 | 4,000,000 1,010,520 | 4,000,000 | 4,000,000 | 4,000,000 | 20,000,000 1,010,520 |

| roject#P | roject Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
|----------|------------------------------------|------------------|-----------|-------------|---------------|--------------|---------------------|--------------------|
| 28GO00 | Lee's Summit Bridge over UPRR | - | - | - | 55,455 | - | - | 55,45 |
| 28GO00 | Main St. Bridge over UPRR | - | - | - | 77,315 | - | - | 77,31 |
| 28GO00 | Noland Rd. Bridge over KCS | - | - | - | 144,600 | - | - | 144,600 |
| | Kentucky Ave. Bridge over Mill | | | | | | | |
| 29GO00 | Creek | - | - | - | - | 225,600 | - | 225,600 |
| 29GO00 | Lake City Bridge | _ | _ | _ | _ | 275,000 | _ | 275,000 |
| 301201 | Burr Oak East | _ | 1,000,000 | _ | _ | - | _ | 1,000,000 |
| 302004 | | | 500,000 | | | | | |
| 302004 | Neighborhood Projects | 150,000 | 300,000 | 250,000 | 250,000 | 500,000 | 500,000 | 2,150,000 |
| | Sanitary Sewer Evaluation Survey | 400.000 | | 252.222 | | 252.000 | 252.222 | |
| 302101 | (SSES) | 100,000 | - | 250,000 | - | 250,000 | 250,000 | 850,000 |
| | Pump Stations - Improvements & | | | | | | | |
| 302103 | Maintenance | 150,000 | - | - | 250,000 | 250,000 | 250,000 | 900,000 |
| 302105 | Piping Rehabilitation | - | 200,000 | 200,000 | 200,000 | - | - | 600,000 |
| 302201 | Upper Adair Interceptor Design | 1,000,000 | - | 1,000,000 | - | - | - | 2,000,000 |
| | Sanitary Sewer Main Relocation | | | | | | | |
| 302203 | from Streambanks | 300,000 | - | 250,000 | - | 250,000 | 250,000 | 1,050,00 |
| | Sludge Thickening Process | | | · | | | | |
| 302301 | Improvements | 800,000 | _ | _ | _ | _ | _ | 800,000 |
| 302501 | Camera Truck 302501 | 375,000 | - | - | _ | _ | - | 375,00 |
| 302501 | Yard Truck | 373,000 | 125,000 | | | | | 125,00 |
| | | | • | | | | | |
| 302602 | Secondary Piping Improvements | - | 150,000 | - | - | - | - | 150,00 |
| 20222 | VFD Replacement at RCPS and | | 252.555 | | | | | **** |
| 302603 | SCPS | - | 350,000 | - | - | - | - | 350,00 |
| | Golden Acres Sanitary Sewer | | | | | | | |
| 302604 | Improvements | - | 500,000 | - | - | - | - | 500,00 |
| 302605 | 24th & Scott | - | 150,000 | 500,000 | - | - | - | 650,00 |
| 302606 | Dump Truck 302606 | - | 200,000 | - | - | - | - | 200,00 |
| 302701 | Sanitary Sewer Master Plan | - | - | 250,000 | - | - | - | 250,00 |
| 302702 | Nutrient Removal | _ | - | 1,000,000 | 1,500,000 | 2,000,000 | 2,000,000 | 6,500,00 |
| 002702 | Switch Gear Installation for RCTP, | | | 1,000,000 | 2,500,000 | 2,000,000 | 2,000,000 | 0,000,00 |
| 302703 | RCPS, SCPS | _ | _ | 450,000 | _ | _ | _ | 450,00 |
| 302703 | • | - | <u>-</u> | 430,000 | <u>-</u> | - | - | 430,00 |
| 202004 | Lower Rock Creek Sanitary Sewer | | | | 4 000 000 | | | 4 000 00 |
| 302801 | Improvements | - | - | - | 1,000,000 | - | - | 1,000,00 |
| 302802 | Camera Truck 302802 | - | - | - | 400,000 | - | - | 400,00 |
| | Backup Generator for RCTP, | | | | | | | |
| 302803 | RCPS, SCPS | - | - | - | 1,000,000 | - | - | 1,000,00 |
| 30GO00 | RD Mize Bridge over Trace Trail | - | - | - | - | - | 2,854,000 | 2,854,00 |
| 30G000 | Wilson Ave. Bridge | - | - | - | - | - | 500,000 | 500,00 |
| 30GO00 | Southside Blvd. Bridge | - | - | - | - | - | 420,000 | 420,00 |
| 400708 | Treatment Plant Discharge | - | - | 5,000,000 | - | - | - | 5,000,00 |
| 401003 | Future Production Wells | 608,511 | - | 468,085 | - | 561,702 | 561,702 | 2,200,00 |
| 401402 | Lagoon Cleanout | - | _ | 500,000 | _ | - | - | 500,00 |
| 101102 | Distribution System | | | 300,000 | | | | 500,00 |
| 401505 | Improvements | | _ | - | 100,000 | _ | _ | 100,00 |
| | · · | 250.000 | | | 100,000 | | | |
| 402108 | Basin Drive Improvements | 250,000 | - | - | - | - | - | 250,00 |
| | Sludge House Piping | | | | | | | |
| 402403 | Improvements | 100,000 | - | - | - | - | - | 100,00 |
| | Horizontal Collector Wheel | | | | | | | |
| 402501 | Rehab | 750,000 | - | - | - | - | - | 750,00 |
| 402502 | Chlorinator Improvements | 100,000 | - | - | - | - | - | 100,00 |
| 402503 | Evaporator Improvements | 100,000 | - | - | - | - | - | 100,00 |
| 402504 | M-291 Wellfield Header | 300,000 | - | 3,000,000 | - | - | - | 3,300,00 |
| 402506 | Vehicle Replacement | 41,489 | - | 31,915 | _ | 38,298 | 38,298 | 150,00 |
| 402601 | Sodium Hypochlorite Generation | - | 300,000 | - | 1,500,000 | - | - | 1,800,00 |
| 402602 | •• | | 200,000 | | | | | 200,00 |
| | Ammonia Feeder Improvements | - | • | - | - | - | - | • |
| 402603 | Paint West Washwater Tower | - | 1,000,000 | - | - | - | - | 1,000,00 |
| 402901 | Filter Backwash Basin | - | - | - | - | 650,000 | - | 650,00 |
| 403001 | Treated Water Storage Reservoir | - | - | - | - | - | 3,000,000 | 3,000,00 |
| 572202 | Springbranch Garage Complex | 5,040,000 | 5,120,000 | - | - | - | - | 10,160,00 |
| 9749 | Main Replacement Program | 5,000,000 | 6,000,000 | 6,000,000 | 7,000,000 | 7,000,000 | 8,000,000 | 39,000,00 |
| | Trenchless Technology (Existing | | | | | | | |
| 9757 | Project) | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | 3,000,00 |
| | | \$ 275,000 \$ | • | • | | | \$ 3,919,160 | \$108,893,67 |
| , neere | Indep Athletic Complex Overlay | ,,, , | | ,00,022,002 | , 0,0 10,00 T | , -0,030,030 | , <i>0,913,</i> 100 | |
| | macp Admicale Complex Overlay | | | | | | | |

| | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
|--|--|--|--|---|---|---|--------------------------------------|---|
| 122502 | Renovate Rotary Park Playground | 175,000 | - | - | - | - | - | 175,000 |
| | Sermon Center Roof | -, | | | | | | -, |
| 122602 | Replacement | _ | 250,000 | 250,000 | 250,000 | _ | _ | 750,000 |
| 122701 | AO Replace Pool Tanks | _ | - | 150,000 | 150,000 | _ | _ | 300,000 |
| 26GO00 | Athletic Fields/Courts | _ | 1,358,100 | - | - | _ | _ | 1,358,100 |
| 26GO00 | Cemetery Revitalization | - | 184,576 | - | - | _ | _ | 184,576 |
| 200000 | Truman Memorial Building | - | 164,370 | | | | - | 104,570 |
| 200000 | = | | 200.000 | | | | | 200.000 |
| 26GO00 | Repair Water Filtration | - | 200,000 | 2 000 000 | 2 000 000 | 2 000 000 | 2 000 000 | 200,000 |
| 26GO00 | Historic Sites Maintenance | - | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 10,000,000 |
| 26GO01 | Public Building Maintenance | - | 3,000,000 | | - | - | - | 3,000,000 |
| 27GO00 | Recreation Center Complex | - | - | 75,000,000 | - | - | - | 75,000,000 |
| | George Owens Nature Park | | | | | | | |
| 27GO00 | Revitalization | - | - | 1,165,000 | - | - | - | 1,165,000 |
| 27GO00 | Independence Athletic Complex | - | - | 5,357,592 | - | - | - | 5,357,592 |
| 28GO00 | Independence Uptown Market | - | - | - | 650,000 | - | - | 650,000 |
| 28GO00 | Various Park Site Amenities | - | - | - | 6,895,554 | - | - | 6,895,554 |
| 29GO00 | Various Playground Revitalization | _ | _ | _ | _ | 1,591,890 | - | 1,591,890 |
| 29GO00 29GO00 | , • | - | - | | | | - | 246,800 |
| | Spraygrounds Renovations | | | | | 246,800 | | • |
| 30GO00 | Spring Cabin Relocation | - | - | - | - | - | 700,000 | 700,000 |
| 30GO00 | Trails Revitalization | - ^ ======= | - ^ 42.000.000 | - A | - A | <u>-</u> | 1,219,160 | 1,219,160 |
| lice | | | \$ 42,000,000 | • | • | • | \$ - | \$ 42,550,000 |
| 0162401 | Bearcat Replacement | 550,000 | - | - | - | - | - | 550,000 |
| 26GO01 | Justic Center Campus | - | 42,000,000 | - | - | - | - | 42,000,000 |
| wer and L | Light | \$16,924,000 | \$ 15,848,440 | \$ 12,893,806 | \$ 6,625,631 | \$ 5,520,290 | \$ 1,285,000 | \$ 59,097,167 |
| | Substation Fiber Optic Network | | | | | | | |
| 202101 | Equip. Replacement | 335,000 | 30,000 | 30,000 | 30,000 | 30,000 | 30,000 | 485,000 |
| | Operations APC UPS Battery | | | | | | | |
| 202108 | Replacement | 145,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 220,000 |
| 202109 | Substation Modeling | 150,000 | 300,000 | - | - | - | - | 450,000 |
| | Transmission Pole Replacement | | | | | | | |
| 202111 | Program | 100,000 | 100,000 | 200,000 | _ | _ | 300,000 | 700,000 |
| | Desert Storm Switchgear | 200,000 | 200,000 | 200,000 | | | 300,000 | 100,000 |
| 202205 | Cabinets | 250,000 | 250,000 | 250,000 | 250,000 | _ | _ | 1,000,000 |
| 202208 | | 60,000 | 15,000 | 15,000 | 10,000 | 10,000 | 10,000 | 120,000 |
| 202206 | Traffic Signal Detection Systems | 60,000 | 15,000 | 13,000 | 10,000 | 10,000 | 10,000 | 120,000 |
| 202240 | IPL Service Center PBX Upgrade | 45.000 | | | | | | 45.000 |
| 202210 | to IP Flex | 15,000 | - | - | - | - | - | 15,000 |
| | Construction of a New Substation | | | | | | | |
| 202314 | S | 3,500,000 | 3,000,000 | 1,500,000 | 1,500,000 | - | - | 9,500,000 |
| | Construct New Transmission Sys | | | | | | | |
| 202315 | to Serve New Sub S | 2,500,000 | 1,500,000 | 1,500,000 | - | - | - | 5,500,000 |
| | Construct 6 New Distribution | | | | | | | |
| 202316 | Feeders - New Sub S | 1,250,000 | 1,500,000 | 1,500,000 | - | - | - | 4,250,000 |
| | | | | | | | | |
| | Purchase Evergy 69kV Line Sub A | | | | | | | |
| 202401 | Purchase Evergy 69kV Line Sub A to New Sub S | 2,500,000 | 1,000,000 | - | - | - | - | 3,500,000 |
| | to New Sub S | | 1,000,000 | - | - - | - | - | 3,500,000 100.000 |
| 202403 | to New Sub S Sub M Breaker Replacement | 100,000 | - | | | - - | | 100,000 |
| 202403 202406 | to New Sub S Sub M Breaker Replacement Service Center Upgrades | 100,000 500,000 | | - - 500,000 - | - | | - | 100,000 1,500,000 |
| 202403 202406 202503 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed | 100,000 500,000 1,000,000 | - 500,000 - | 500,000 | - - - | - | - - - | 100,000 1,500,000 1,000,000 |
| 202403 202406 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition | 100,000 500,000 | 500,000 | 500,000 | - | - | - | 100,000 1,500,000 1,000,000 |
| 202403 202406 202503 202504 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of | 100,000 500,000 1,000,000 1,500,000 | 500,000 - - | 500,000 - - | - - - - | - | - - - | 100,000 1,500,000 1,000,000 1,500,000 |
| 202403 202406 202503 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles | 100,000 500,000 1,000,000 | - 500,000 - | 500,000 | - - - | - | - - - | 100,000 1,500,000 1,000,000 1,500,000 |
| 202403 202406 202503 202504 202505 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance | 100,000 500,000 1,000,000 1,500,000 250,000 | 500,000 | 500,000 250,000 | - - - - 250,000 | - | - | 1,500,000 1,500,000 1,000,000 1,500,000 |
| 202403 202406 202503 202504 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance Production | 100,000 500,000 1,000,000 1,500,000 | 500,000 - - | 500,000 - - | - - - - | - | - - - | 1,500,000 1,500,000 1,000,000 1,500,000 |
| 202403 202406 202503 202504 202505 202507 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance Production Substation & Transmission | 100,000 500,000 1,000,000 1,500,000 250,000 440,000 | 500,000 - - 250,000 484,000 | 500,000 - - 250,000 532,400 | - - - - 250,000 585,640 | - | - | 100,000 1,500,000 1,000,000 1,500,000 1,000,000 2,042,040 |
| 202403 202406 202503 202504 202505 202507 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance Production Substation & Transmission Upgrade & Replacement | 100,000 500,000 1,000,000 1,500,000 250,000 440,000 | 500,000 | 500,000 250,000 | - - - - 250,000 | - - - - 535,290 | - | 100,000 1,500,000 1,000,000 1,500,000 1,000,000 2,042,040 |
| 202403 202406 202503 202504 202505 202507 202508 202509 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance Production Substation & Transmission Upgrade & Replacement T&D Road Improvement Projects | 100,000 500,000 1,000,000 1,500,000 250,000 440,000 424,000 500,000 | 250,000 484,000 449,440 | 500,000 - - 250,000 532,400 476,406 - | 250,000 585,640 504,991 | - - - - 535,290 | - | 100,000 1,500,000 1,000,000 1,500,000 1,000,000 2,042,040 2,390,127 500,000 |
| 202403 202406 202503 202504 202505 202507 202508 202509 202510 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance Production Substation & Transmission Upgrade & Replacement | 100,000 500,000 1,000,000 1,500,000 250,000 440,000 424,000 500,000 500,000 | 500,000 - - 250,000 484,000 | 500,000 - - 250,000 532,400 | - - - - 250,000 585,640 | - - - - 535,290 | - | 100,000 1,500,000 1,000,000 1,500,000 1,000,000 2,042,040 2,390,127 500,000 2,500,000 |
| 202403 202406 202503 202504 202505 202507 202508 202509 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance Production Substation & Transmission Upgrade & Replacement T&D Road Improvement Projects | 100,000 500,000 1,000,000 1,500,000 250,000 440,000 424,000 500,000 | 250,000 484,000 449,440 | 500,000 - - 250,000 532,400 476,406 - | 250,000 585,640 504,991 | - - - - 535,290 | - | 100,000 1,500,000 1,000,000 1,500,000 1,500,000 2,042,040 2,390,127 500,000 2,500,000 |
| 202403 202406 202503 202504 202505 202507 202508 202509 202510 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance Production Substation & Transmission Upgrade & Replacement T&D Road Improvement Projects T&D System Improvements | 100,000 500,000 1,000,000 1,500,000 250,000 440,000 424,000 500,000 500,000 | 500,000 - - 250,000 484,000 449,440 - 500,000 | 500,000 - 250,000 532,400 476,406 - 500,000 | 250,000 585,640 504,991 | - - - - 535,290 - 500,000 | - | 100,000 1,500,000 1,000,000 1,500,000 1,500,000 2,042,040 2,390,127 500,000 2,500,000 300,000 |
| 202403 202406 202503 202504 202505 202507 202508 202509 202510 202511 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance Production Substation & Transmission Upgrade & Replacement T&D Road Improvement Projects T&D System Improvements Substation Battery Charger | 100,000 500,000 1,000,000 1,500,000 250,000 440,000 424,000 500,000 500,000 | 500,000 - - 250,000 484,000 449,440 - 500,000 50,000 | 500,000 - 250,000 532,400 476,406 - 500,000 50,000 | 250,000 585,640 504,991 - 500,000 50,000 | - - - - 535,290 - 500,000 50,000 | - - - - - - 50,000 | 100,000 1,500,000 1,000,000 1,500,000 1,000,000 2,042,040 2,390,127 |
| 202403 202406 202503 202504 202505 202507 202508 202509 202510 202511 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance Production Substation & Transmission Upgrade & Replacement T&D Road Improvement Projects T&D System Improvements Substation Battery Charger Service Center Exterior Upgrades | 100,000 500,000 1,000,000 1,500,000 250,000 440,000 424,000 500,000 500,000 | 500,000 - - 250,000 484,000 449,440 - 500,000 50,000 | 500,000 - 250,000 532,400 476,406 - 500,000 50,000 | 250,000 585,640 504,991 - 500,000 50,000 | - - - - 535,290 - 500,000 50,000 | - - - - - - 50,000 | 100,000 1,500,000 1,000,000 1,500,000 1,500,000 2,042,040 2,390,127 500,000 2,500,000 300,000 460,000 |
| 202403 202406 202503 202504 202505 202507 202508 202509 202510 202511 202512 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance Production Substation & Transmission Upgrade & Replacement T&D Road Improvement Projects T&D System Improvements Substation Battery Charger Service Center Exterior Upgrades Substation H Switchgear | 100,000 500,000 1,000,000 1,500,000 250,000 440,000 424,000 500,000 500,000 105,000 | 500,000 - - 250,000 484,000 449,440 - 500,000 50,000 | 500,000 - 250,000 532,400 476,406 - 500,000 50,000 | 250,000 585,640 504,991 - 500,000 50,000 | - - - 535,290 - 500,000 50,000 | - - - - - - 50,000 | 100,000 1,500,000 1,000,000 1,500,000 1,500,000 2,042,040 2,390,127 500,000 2,500,000 300,000 460,000 |
| 202403 202406 202503 202504 202505 202507 202508 202509 202510 202511 202512 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance Production Substation & Transmission Upgrade & Replacement T&D Road Improvement Projects T&D System Improvements Substation Battery Charger Service Center Exterior Upgrades Substation H Switchgear Upgrades | 100,000 500,000 1,000,000 1,500,000 250,000 440,000 424,000 500,000 500,000 105,000 | 500,000 - - 250,000 484,000 449,440 - 500,000 50,000 | 500,000 - 250,000 532,400 476,406 - 500,000 50,000 | 585,640 504,991 - 500,000 50,000 | - - - 535,290 - 500,000 50,000 | - - - - - - 50,000 | 100,000 1,500,000 1,000,000 1,500,000 1,500,000 2,042,040 2,390,127 500,000 2,500,000 460,000 |
| 202403 202406 202503 202504 202505 202507 202508 202509 202510 202511 202512 | to New Sub S Sub M Breaker Replacement Service Center Upgrades T&D Truck Shed Blue Valley Chimney Demolition Emergency Replacement of Transmission Poles Emergent Maintenance Production Substation & Transmission Upgrade & Replacement T&D Road Improvement Projects T&D System Improvements Substation Battery Charger Service Center Exterior Upgrades Substation H Switchgear Upgrades Replace 4 - 100 MVA 161/69kV | 100,000 500,000 1,000,000 1,500,000 250,000 440,000 424,000 500,000 50,000 105,000 500,000 | 500,000 - 250,000 484,000 449,440 - 500,000 50,000 280,000 | 500,000 250,000 532,400 476,406 - 500,000 50,000 75,000 | 250,000 585,640 504,991 - 500,000 50,000 | - - - - 535,290 - 500,000 50,000 | - - - - - - 50,000 | 100,000 1,500,000 1,000,000 1,500,000 1,500,000 2,042,040 2,390,127 500,000 2,500,000 300,000 |

| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
|-----------|------------------------------|---------|--------------|---------|--------------|-----------|---------|--------------------|
| | H-5 Combustion Turbine | | | | | | | |
| 202801 | Inspection | - | - | - | 1,800,000 | - | - | 1,800,000 |
| 202804 | Sub E to Sub B 69kV Line | - | - | 150,000 | 750,000 | 1,000,000 | - | 1,900,000 |
| | H-6 Combustion Turbine | | | | | | | |
| 202902 | Inspection | - | - | - | - | 2,000,000 | - | 2,000,000 |
| | SCADA EMS Software/Hardware | | | | | | | |
| 202903 | Upgrade 2029 | - | - | - | - | 500,000 | - | 500,000 |
| 202904 | LED Streetlight Replacements | - | - | - | - | 500,000 | 500,000 | 1,000,000 |
| 7020082 | Fiber Optic Network | 250,000 | 125,000 | 125,000 | 130,000 | 130,000 | 130,000 | 890,000 |
| Technolog | y Services | \$ - | \$ 1,630,000 | \$ - | \$ 2,500,000 | \$ - | \$ - | \$ 4,130,000 |
| TS01 | Checkpoint | - | 740,000 | - | - | - | - | 740,000 |
| TS02 | Arctic Wolf | - | 890,000 | - | - | - | - | 890,000 |
| TS03 | Data Center Replacement | - | - | - | 2,500,000 | - | - | 2,500,000 |

Grand Total \$80,997,103 \$134,718,946 \$155,111,338 \$56,732,975 \$46,094,000 \$48,462,580 \$522,116,942

| Capital Project Type | | | | | | | |
|-------------------------------|------------|-------------|-------------|------------|------------|------------|--------------------|
| | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| Capital Equipment Replacement | 6,505,000 | 9,415,000 | 6,135,000 | 10,350,554 | 3,143,690 | 1,105,000 | 36,654,244 |
| Capital Improvement | 58,542,103 | 80,727,440 | 106,476,406 | 10,184,991 | 7,515,290 | 7,980,000 | 271,426,230 |
| Capital Maintenance | 15,950,000 | 44,576,506 | 42,499,932 | 36,197,430 | 35,435,020 | 39,377,580 | 214,036,468 |
| Grand Total | 80.997.103 | 134.718.946 | 155.111.338 | 56.732.975 | 46.094.000 | 48.462.580 | 522.116.942 |

| Alignment to Strategic Plan | | | | | | | | |
|-----------------------------|--------------------|------------|-------------|-------------|------------|------------|------------|--------------------|
| Alignment | | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| Least Aligned | | 20,016,489 | 28,481,676 | 23,166,907 | 18,631,194 | 9,876,988 | 7,107,458 | 107,280,712 |
| Less Aligned | | 23,581,614 | 63,834,000 | 18,193,085 | 15,680,000 | 15,291,702 | 18,691,702 | 155,272,103 |
| More Aligned | | 8,924,000 | 20,882,860 | 89,340,826 | 7,921,781 | 8,925,310 | 10,663,420 | 146,658,197 |
| Most Aligned | | 28,475,000 | 21,520,410 | 24,410,520 | 14,500,000 | 12,000,000 | 12,000,000 | 112,905,930 |
| | Grand Total | 80,997,103 | 134,718,946 | 155,111,338 | 56,732,975 | 46,094,000 | 48,462,580 | 522,116,942 |

| Estimated Service Life of Existing Asset | | | | | | | |
|--|------------|-------------|-------------|------------|------------|------------|--------------------|
| Estimated Service Life | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| Existing asset to be replaced is | | | | | | | |
| less than 50% of ESL | 9,900,000 | 8,200,000 | 4,650,000 | 4,750,000 | 1,000,000 | - | 28,500,000 |
| Existing asset to be replaced is | | | | | | | |
| between 50-100% of ESL | 22,560,575 | 86,595,536 | 39,752,733 | 34,952,975 | 28,902,298 | 29,870,878 | 242,634,995 |
| Existing asset to be replaced | | | | | | | |
| exceeds ESL | 48,536,528 | 39,923,410 | 110,708,605 | 17,030,000 | 16,191,702 | 18,591,702 | 250,981,947 |
| Grand Total | 80,997,103 | 134,718,946 | 155,111,338 | 56,732,975 | 46,094,000 | 48,462,580 | 522,116,942 |

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Aerial Fire Apparatus

Project Data Summary

User Group: Fire

Total Cost: \$1,850,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,850,000

Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Replacement of Aerial Fire Apparatus with minimum needed equipment. Continued replacement

of aging Aerial trucks as it meets the criteria for replacement.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| A101 | Aerial Fire Apparatus | 925,000 | 925,000 | - | - | - | _ | 1,850,000 |

Pumper F201

Project Data Summary

User Group: Fire

Total Cost: \$1,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,000,000

Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Replacement of Pumper with minimum needed equipment. Continued replacement of aging

Pumper as it meets the criteria for replacement.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|---------------------|
|-----------|---------------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe,

healthy, welcoming and inclusive community.

Extreme

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place Extreme as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| F201 | Pumper F201 | 500,000 | 500,000 | - | _ | - | _ | 1,000,000 |

Pumper

Project Data Summary

User Group: Fire Total Cost: \$550,000

FTE: 0

Personnel: \$0

NonPersonnel: \$550,000

Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Replacement of Pumper / Fire Apparatus

Continued replacement of pumpers as aged apparatus meets criteria for replacement.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

Extreme

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| F102 | Pumper | 550.000 | _ | _ | _ | _ | _ | 550.000 |

Replace Station 5
Project Data Summary

User Group: Fire

Total Cost: \$7,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$7,000,000

Quartile: Most Aligned

Final Score (out of 100): 85.00

Description: Replacement of Station 5 that is currently located at approx 35th and Sterling to an area close to

this current location. 10,000sqft station. Land will need to be acquired.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| C | illillullity | |
|--------|---|--------------|
| C | Community | Score Option |
| n s | An Innovative Economy. We grow a diversified and in- covative economy leveraging our community amenities, killed and creative people, and educational resources to penerate economic opportunities. | Extreme |
| | A Safe, Welcoming Community. We embrace a safe, lealthy, welcoming and inclusive community. | Extreme |
| n | A Well-Planned City. We consistently improve our com- nunity's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city. | Extreme |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------|-----------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 2324-3 | Replace Station 5 | 7,000,000 | - | - | _ | - | _ | 7,000,000 |

Parking area addition

Project Data Summary

User Group: Fire Total Cost: \$300,000

FTE: 0

Personnel: \$0

NonPersonnel: \$300,000 Quartile: Least Aligned

Final Score (out of 100): 35.71

Description: Parking area addition to Fire Station 1. Add additional parking to the east and west side of Fire

Station 1 with security fencing and lighted parking area on the west side.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|--|--------------|
| An Innovative Economy. We grow a diversified and in- | |

novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| M101 | Parking area addition | 300,000 | - | - | - | - | - | 300,000 |

Station 8 Replacement

Project Data Summary

User Group: Fire

Total Cost: \$13,500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$13,500,000

Quartile: Most Aligned

Final Score (out of 100): 85.00

An Engaged Community. We foster a culture of en-

grounds and perspectives.

gagement and civic leadership based on innovation and best practices involving community members of all back-

Description: Replacement of Station 8 that is currently at Powell and Truman Rd. New Station 8 will be relocated to 21011 78hwy and combined with a Training Facility at the existing site. Station will be approximately 20,000sqft.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Jonnmunity | |
|--|--------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | Extreme |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | Extreme |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city. | Extreme |
| | |

| | | Project by I | Departme | ent by Fis | cal Year | | | |
|-----------|-----------------------|--------------|----------|------------|----------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 2324-1 | Station 8 Replacement | 13,500,000 | - | - | - | - | - | 13,500,000 |

Add Station 11

Project Data Summary

User Group: Fire

Total Cost: \$7,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$7,000,000

Quartile: Most Aligned

Final Score (out of 100): 85.00

Description: Build new Station 11 in the area of 39th St and 1-470. This additional station will fill needed

coverage in that area of the city. 10,000sqft station.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | |
|--|------------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities skilled and creative people, and educational resource generate economic opportunities. | |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | Extreme |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of plas we plan for a livable, affordable, more connected con | d ace Extreme |
| An Engaged Community. We foster a culture of engagement and civic leadership based on innovation a best practices involving community members of all bagrounds and perspectives. | nd lck- |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------|-----------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 2324-2 | Add Station 11 | 7.000.000 | _ | _ | _ | _ | _ | 7.000.000 |

Animal Shelter

Project Data Summary

User Group: Health & Animal Services

Total Cost: \$5,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$5,000,000

Quartile: Least Aligned

Final Score (out of 100): 50.00

Description: Replacement of the existing animal shelter facility. Project will occur as part of the proposed GO

bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|---------------------|
|-----------|---------------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------|---------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 26GO013 | Animal Shelter | - | 5,000,000 | _ | _ | _ | _ | 5,000,000 |

Dump Truck 302606

Project Data Summary

User Group: Municipal Services

Total Cost: \$200,000

FTE: 0

Personnel: \$0

NonPersonnel: \$200,000 Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: This will replace asset #3771 which is a dump truck in the sanitary sewer maintenance division fleet. This dump truck is used daily by the maintenance crews for sanitary sewer repairs and improvements. This unit was placed in service in 2006. Replacing this truck will reduce maintenance costs and improve reliability of the fleet.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community **Score Option**

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to None generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| | | Project by | Departme | nt by Fis | cal Year | | | |
|-----------|-------------------|------------|----------|-----------|----------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 302606 | Dump Truck 302606 | - | 200,000 | - | - | - | - | 200,000 |

M-291 Wellfield Header

Project Data Summary

User Group: Municipal Services

Total Cost: \$3,300,000

FTE: 0

Personnel: \$0

NonPersonnel: \$3,300,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: This project will include the installation of an additional well header from the Courtney Bend plant's

North well field. This second header will increase capacity and reliability of the well field.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| oon manity | |
|---|-------------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | o ^{None} |

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------------|---------|---------|-----------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 402504 | M-291 Wellfield Header | 300,000 | - | 3,000,000 | - | - | _ | 3,300,000 |

Trenchless Technology (Existing Project)

Project Data Summary

User Group: Municipal Services

Total Cost: \$3,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$3,000,000 Quartile: Least Aligned

Final Score (out of 100): 45.00

Description: This is an existing project. The project utilizes trenchless technology to identify deteriorated sanitary pipe lining program and other various repair projects using trenchless technologies. Annual project, locations to be determined.

BPA

| ВРА | Score Option |
|---|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score it to be replaced) | tem Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Coore Outlan |
|-----------|--------------|
| Community | Score Option |

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Trenchless Technology | | | | | | | |
| 9757 | (Existing Project) | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | 3,000,000 |

Lee's Summit Bridge over UPRR

Project Data Summary

User Group: Municipal Services

Total Cost: \$55,455

FTE: 0

Personnel: \$0

NonPersonnel: \$55,455

Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Repair and maintenance on the Lee's Summit Bridge over UPRR. Project is part of existing city-wide deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Lee's Summit Bridge over | | | | | | | |
| 28GO003 | UPRR | _ | - | _ | 55,455 | - | _ | 55,455 |

Pump Stations - Improvements & Maintenance

Project Data Summary

User Group: Municipal Services

Total Cost: \$900,000

FTE: 0

Personnel: \$0

NonPersonnel: \$900,000

Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: Preventative maintenance and pump station improvements to address necessary problems prior

to the problem compounding, resulting in larger scoped improvements and additional costs.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Pump Stations - | | | | | | | |
| | Improvements & | | | | | | | |
| 302103 | Maintenance | 150,000 | - | - | 250,000 | 250,000 | 250,000 | 900,000 |

Nutrient Removal

Project Data Summary

User Group: Municipal Services

Total Cost: \$6,500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$6,500,000

Quartile: More Aligned

Final Score (out of 100): 70.00

Description: Design and construction of nutrient removal systems for the Rock Creek Treatment Plant. Re-

moval will include reductions in both nitrogen and phosphorus.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | State or Federal Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------|---------|---------|-----------|-----------|-----------|-----------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 302702 | Nutrient Removal | - | _ | 1,000,000 | 1,500,000 | 2,000,000 | 2,000,000 | 6,500,000 |

Switch Gear Installation for RCTP, RCPS, SCPS

Project Data Summary

User Group: Municipal Services

Total Cost: \$450,000

FTE: 0

Personnel: \$0

NonPersonnel: \$450,000 Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: Installation of all electrical improvements including the switch gear at RCPS, SCPS, RCTP

BPA

| вра | Score Option |
|---|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score it to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place some as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Switch Gear Installation for | | | | | | | |
| 302703 | RCTP, RCPS, SCPS | - | - | 450,000 | - | - | _ | 450,000 |

Main Replacement Program

Project Data Summary

User Group: Municipal Services

Total Cost: \$39,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$39,000,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: This project will provide for the replacement of water mains that have experienced an excessive number failures and interruptions. By replacing these troublesome mains we can reduce maintenance costs and service interruptions and improve reliability for the water distribution system.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | |
|---|--------------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources generate economic opportunities. | to ^{Some} |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | None |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of placas we plan for a livable, affordable, more connected city | ce Some |

| An Engaged Community. We foster a culture of en- |
|---|
| gagement and civic leadership based on innovation and best practices involving community members of all back- |
| best practices involving community members of all back- |
| grounds and perspectives. |

| | Project by Department by Fiscal Year | | | | | | | |
|-----------|--------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 9749 | Main Replacement Program | 5,000,000 | 6,000,000 | 6,000,000 | 7,000,000 | 7,000,000 | 8,000,000 | 39,000,000 |

Crysler Ave. Bridge Project Data Summary

User Group: Municipal Services

Total Cost: \$1,010,520

FTE: 0

Personnel: \$0

NonPersonnel: \$1,010,520

Quartile: Most Aligned

Final Score (out of 100): 75.00

Description: Repair and maintenance on Crysler Avenue Bridge. Project is part of existing city-wide deferred

maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

grounds and perspectives.

| Johnnanity | |
|--|--------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | Extreme |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | Extreme |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city. | Extreme |
| An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all back- | Some |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|-----------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 27GO004 | Crysler Ave. Bridge | - | _ | 1,010,520 | - | _ | _ | 1,010,520 |

Yard Truck

Project Data Summary

User Group: Municipal Services

Total Cost: \$125,000

FTE: 0

Personnel: \$0

NonPersonnel: \$125,000 Quartile: Least Aligned

Final Score (out of 100): 35.00

Description: UPDATE

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset does not impact risk mitigation or increase resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and

changes, honoring our unique history and sense of place Some as we plan for a livable, affordable, more connected city.

An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all backgrounds and perspectives.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 302601 | Yard Truck | - | 125,000 | - | _ | _ | _ | 125,000 |

None

Secondary Piping Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$150,000

FTE: 0

Personnel: \$0

NonPersonnel: \$150,000 Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: UPDATE

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place some as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Secondary Piping | | | | | | | |
| 302602 | Improvements | _ | 150,000 | - | _ | _ | _ | 150,000 |

Valley View Bridge Project Data Summary

User Group: Municipal Services

Total Cost: \$1,500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,500,000

Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Repair and maintenance on the Valley View Bridge. Project is part of existing city-wide deferred

maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

grounds and perspectives.

| Community | |
|--|--------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | Extreme |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | Extreme |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city. | Extreme |
| An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all back- | Some |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------|---------|---------|-----------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 27GO005 | Valley View Bridge | _ | _ | 1.500.000 | _ | _ | _ | 1.500.000 |

Emergency Construction Projects

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,700,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,700,000 Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: Funding for structurally failing culverts that need to be addressed on an emergency basis for the

protection of life and/or property.

BPA

| BPA | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Emergency Construction | | | | | | | |
| 131802 | Projects | 250,000 | 250,000 | 300,000 | 300,000 | 300,000 | 300,000 | 1,700,000 |

Rock Creek Watershed Pipe Repair & Replacement

Project Data Summary

User Group: Municipal Services

Total Cost: \$5,100,000

FTE: 0

Personnel: \$0

NonPersonnel: \$5,100,000

Quartile: More Aligned

Final Score (out of 100): 65.00

Description: The repair and/or replacement of existing corrugated metal pipe (CMP) storm drainage pipes

throughout the Rock Creek watershed.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|-----------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Rock Creek Watershed Pipe | | | | | | | |
| 132402 | Repair & Replacement | 2,367,857 | 2,732,143 | - | - | - | _ | 5,100,000 |

Basin Drive Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$250,000

FTE: 0

Personnel: \$0

NonPersonnel: \$250,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: The Courtney Bend Plant currently has 8 contact basins and 6 settling basins which provide softening, disinfectant contact time, and settling for the treatment process. The process equipment utilize mechanical drive units which need to be inspected and repaired or replaced to avoid catastrophic failures. This project will determine and provide the necessary improvements for these units.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place so we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 402108 | Basin Drive Improvements | 250,000 | _ | _ | _ | _ | _ | 250,000 |

Sodium Hypochlorite Generation

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,800,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,800,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: Investigate, design and construct a sodium hypochlorite disinfection system for the Courtney Bend

Water Plant.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|---------|-----------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Sodium Hypochlorite | | | | | | | |
| 402601 | Generation | - | 300,000 | - | 1,500,000 | - | _ | 1,800,000 |

Future Production Wells

Project Data Summary

User Group: Municipal Services

Total Cost: \$2,200,000

FTE: 0

Personnel: \$0

NonPersonnel: \$2,200,000

Quartile: Less Aligned

Final Score (out of 100): 60.00

Description: Construct and develop future production wells at the Courtney Bend Water Plant.

BPA

| ВРА | Score Option |
|---|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (scoto be replaced) | ore item Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|---|-------------------|
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | o Some |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | None |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of places. | _e Some |

as we plan for a livable, affordable, more connected city.

An Engaged Community. We foster a culture of en-

gagement and civic leadership based on innovation and best practices involving community members of all backgrounds and perspectives.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 401003 | Future Production Wells | 500,000 | - | 500,000 | - | 600,000 | 600,000 | 2,200,000 |

Paint West Washwater Tower

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,000,000 Quartile: Least Aligned

Final Score (out of 100): 50.00

Description: These improvements will need to be completed in order to maintain the current condition and

extend the useful life of this tower.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place None as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------|---------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Paint West Washwater | | | | | | | |
| 402603 | Tower | - | 1,000,000 | - | - | - | - | 1,000,000 |

Filter Backwash Basin

Project Data Summary

User Group: Municipal Services

Total Cost: \$650,000

FTE: 0

Personnel: \$0

NonPersonnel: \$650,000 Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: Construct an equalization basin to receive the backwash water from the sand filters at the

Courtney Bend Water Plant.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 402901 | Filter Backwash Basin | _ | _ | _ | _ | 650,000 | _ | 650,000 |

Lake City Bridge Project Data Summary

User Group: Municipal Services

Total Cost: \$275,000

FTE: 0

Personnel: \$0

NonPersonnel: \$275,000 Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Repair and maintenance on the Lake City Bridge. Project is part of existing city-wide deferred

maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

grounds and perspectives.

| Community | |
|---|--------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | o Extreme |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | Extreme |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of placas we plan for a livable, affordable, more connected city | |
| An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all backgrounds and perspectives. | Some |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 29GO004 | Lake City Bridge | - | - | - | - | 275,000 | - | 275,000 |

Vehicle Replacement

Project Data Summary

User Group: Municipal Services

Total Cost: \$150,000

FTE: 0

Personnel: \$0

NonPersonnel: \$150,000 Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: UPDATE

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place some as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 402506 | Vehicle Replacement | 150.000 | _ | _ | _ | _ | _ | 150.000 |

Noland Multimodal Corridor

Project Data Summary

User Group: Municipal Services

Total Cost: \$12,700,000

FTE: 0

Personnel: \$0

NonPersonnel: \$12,700,000

Quartile: Most Aligned

Final Score (out of 100): 80.00

Description: This project will create approximately 1.7 miles of multimodal transportation corridor along Noland Road from 24 Highway to Fair St. This project includes adding dedicated North and South bound bike lanes, upgrading more than three miles of derelict sidewalks into ADA compliance, adding and updating push button pedestrian signals, and improves transit stops thoughout this area.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place Extreme as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------------|---------|---------|------------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 112402 | Noland Multimodal Corridor | 800,000 | 500,000 | 11,400,000 | - | - | _ | 12,700,000 |

Fairmount Loop Trail

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,350,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,350,000 Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: This project will provide multi-modal options to northwest Independence. This will include a multi-use trail on Ash Ave, a bicycle boulevard, a sidewalk on Kentucky Rd, and the resurfacing of the Fairmount trail. There will also be bus stop upgrades and stormwater mitigation

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is less than 50% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------|---------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 112501 | Fairmount Loop Trail | 150,000 | 1,200,000 | - | - | - | - | 1,350,000 |

RD Mize Bridge over Trace Trail

Project Data Summary

User Group: Municipal Services

Total Cost: \$2,854,000

FTE: 0

Personnel: \$0

NonPersonnel: \$2,854,000

Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Repair and maintenance on the RD Mize Bridge over Trace Trail. Project is part of existing city-wide

deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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Extreme healthy, welcoming and inclusive community.

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|---------|---------|---------|---------|-----------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | RD Mize Bridge over Trace | | | | | | | |
| 30GO003 | Trail | - | - | _ | - | - | 2,854,000 | 2,854,000 |

Trenchless Technology

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,200,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,200,000 Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: Work will renovate existing conduits without excavation by the installation of a thermal activated

epoxy infused liner.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 130508 | Trenchless Technology | 200,000 | 200,000 | 200,000 | 200,000 | 200,000 | 200,000 | 1,200,000 |

Whitte Farms Stormwater

Project Data Summary

User Group: Municipal Services

Total Cost: \$900,000

FTE: 0

Personnel: \$0

NonPersonnel: \$900,000 Quartile: Least Aligned

Final Score (out of 100): 25.00

Description: Aging and inadequate drainage facilities has resulted in residential flooding of homes in this

subdivision.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 132801 | Whitte Farms Stormwater | _ | _ | _ | 100,000 | - | 800,000 | 900,000 |

700 N Osage Stormwater

Project Data Summary

User Group: Municipal Services

Total Cost: \$500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$500,000

Quartile: Least Aligned

Final Score (out of 100): 25.00

Description: Replace aging infrastructure in this Mill Creek Watershed site. Improvements would include new

inlets and conduits.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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None

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 132703 | 700 N Osage Stormwater | _ | _ | 500,000 | _ | _ | _ | 500,000 |

Wilson Ave. Bridge Project Data Summary

User Group: Municipal Services

Total Cost: \$500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$500,000

Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Repair and maintenance on the Wilson Ave. Bridge. Project is part of existing city-wide deferred

maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 30GO004 | Wilson Ave. Bridge | - | _ | - | - | - | 500,000 | 500,000 |

Truman Connected Phase II

Project Data Summary

User Group: Municipal Services

Total Cost: \$4,490,000

FTE: 0

Personnel: \$0

NonPersonnel: \$4,490,000

Quartile: More Aligned

Final Score (out of 100): 70.00

Description: This project provides new sidewalks, dedicated bike lanes, curb and gutters, sidewalks ramps,

storm sewer improvements, and street trees along Sterling from Winner Rd to 23rd St.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset does not impact risk mitigation or increase resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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None

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 112401 | Truman Connected Phase II | 990,000 | 3,500,000 | - | - | _ | - | 4,490,000 |

Bridge Program

Project Data Summary

User Group: Municipal Services

Total Cost: \$650,000

FTE: 0

Personnel: \$0

NonPersonnel: \$650,000 Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: This project will inventory bridges throughout the City to determine what maintenance is needed

in the near future.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

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An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all backgrounds and perspectives.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 112502 | Bridge Program | 100,000 | 150,000 | 100,000 | 100,000 | 100,000 | 100,000 | 650,000 |

None

US 24 Hwy Phase 2 & 3

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,000,000

Quartile: More Aligned

Final Score (out of 100): 70.00

Description: This project would implement the removal of offset intersections at multiple locations; and, upgrade and/or replace sidewalks; and install a multimodal trail. Associated elements include new curb and gutter, truncated domes, asphalt pavement, curb inlets, storm improvement, pavement marking, ADA signal improvements, signing and street lighting.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

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None

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|-----------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 112208 | US 24 Hwy Phase 2 & 3 | 1,000,000 | - | _ | _ | _ | _ | 1,000,000 |

Southside Blvd. Bridge

Project Data Summary

User Group: Municipal Services

Total Cost: \$420,000

FTE: 0

Personnel: \$0

NonPersonnel: \$420,000 Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Repair and maintenance on the Southside Blvd. Bridge. Project is part of existing city-wide deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| • | Community | | | | | |
|---|---|--------------|--|--|--|--|
| | Community | Score Option | | | | |
| | An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | Extreme | | | | |
| | A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | Extreme | | | | |
| | A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place | Extreme | | | | |

An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all backgrounds and perspectives.

as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 30GO005 | Southside Blyd, Bridge | _ | _ | _ | _ | _ | 420,000 | 420.000 |

Distribution System Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$100,000

FTE: 0

Personnel: \$0

NonPersonnel: \$100,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: This project would be ongoing and fund the installation of additional mains, hydrants, valves and other appurtenances which will in turn provide better fire protection, improve water quality, and lesson the impacts from unexpected main breaks and other service interruptions throughout the system.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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None

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Distribution System | | | | | | | |
| 401505 | Improvements | - | _ | _ | 100,000 | - | _ | 100,000 |

Leslie to Crane & Hereford Phase 1 & 2

Project Data Summary

User Group: Municipal Services

Total Cost: \$2,511,000

FTE: 0

Personnel: \$0

NonPersonnel: \$2,511,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: Project will provide stormwater facilities for the residential neighborhood of Crackerneck Creek

Watershed where there are little today and address a history of flooding and erosion.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

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None

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------------|-----------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Leslie to Crane & Hereford | | | | | | | |
| 132201 | Phase 1 & 2 | 1,511,000 | 1,000,000 | - | - | - | - | 2,511,000 |

Rockwood Storm Drainage Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$2,602,017

FTE: 0

Personnel: \$0

NonPersonnel: \$2,602,017

Quartile: Less Aligned

Final Score (out of 100): 60.00

Description: Undersized culverts, eroded streambanks, and deteriorated storm drainage facilities have resulted

in the need for over 3,500 feet of improvements in this Rock Creek Watershed residential neighborhood.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|-----------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Rockwood Storm Drainage | | | | | | | |
| 132202 | Improvements | 2,602,017 | - | _ | _ | _ | _ | 2,602,017 |

Neighborhood Projects

Project Data Summary

User Group: Municipal Services

Total Cost: \$2,150,000

FTE: 0

Personnel: \$0

NonPersonnel: \$2,150,000 Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: 35th and Kiger. Project will improve system capacity and reduce santiary sewer backups. Hanthone Drive and Gateway, near Tepee Avenue. Project will improve system capacity and reduce sanitary sewer backups.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | | |
|--------------------------------------|--|--------------|
| Community | | Score Option |
| | nomy. We grow a diversified and in- leveraging our community amenities, e people, and educational resources to e opportunities. | None |
| | Community. We embrace a safe, and inclusive community. | None |
| munity's appearant changes, honoring | y. We consistently improve our com- ce and quality of life as it grows and our unique history and sense of place able, affordable, more connected city. | Some |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 302004 | Neighborhood Projects | 150,000 | 500,000 | 250,000 | 250,000 | 500,000 | 500,000 | 2,150,000 |

Virginia Heights Channel Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$650,000

FTE: 0

Personnel: \$0

NonPersonnel: \$650,000

Quartile: Least Aligned

Final Score (out of 100): 35.00

Description: Channel deteriorations and undersized drainage culverts will be the emphasis of this Rock Creek

Watershed Project. The work is generally located at W 36th Terrace and Vernon Drive.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Virginia Heights Channel | | | | | | | |
| 132902 | Improvements | - | - | - | - | 100,000 | 550,000 | 650,000 |

Hunter S. of Walnut Project Data Summary

User Group: Municipal Services

Total Cost: \$100,000

FTE: 0

Personnel: \$0

NonPersonnel: \$100,000 Quartile: Least Aligned

Final Score (out of 100): 25.00

Description: Erosion and channel scouring upstream of Hunter Drive has resulted in a steep drop-off that could be a hazard to both vehicular and pedestrian traffic along the street. This Springbranch waterheed project will mitigate this condition

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

:ommunity

| Community | |
|--|--------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | None |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | None |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city. | Some |

| | Project by Department by Fiscal Year | | | | | | | |
|-----------|--------------------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 133001 | Hunter S. of Walnut | - | _ | - | - | - | 100,000 | 100,000 |

24th & Scott

Project Data Summary

User Group: Municipal Services

Total Cost: \$650,000

FTE: 0

Personnel: \$0

NonPersonnel: \$650,000 Quartile: Least Aligned

Final Score (out of 100): 30.00

Description: Relocate a gravity main, that currently runs under two house, to the public right of way

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to None generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, None healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place

as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 302605 | 24th & Scott | - | 150,000 | 500,000 | - | - | - | 650,000 |

Winner Rd Complete Streets

Project Data Summary

User Group: Municipal Services

Total Cost: \$7,669,000

FTE: 0

Personnel: \$0

NonPersonnel: \$7,669,000

Quartile: More Aligned

Final Score (out of 100): 65.00

Description: This project will improve both vehicular and non-motorized mobility for system users by connecting existing sidewalks, placing crosswalks and new pedestrian signals, and adding bike lanes to Winner Rd. from 24 Hwy to Hedges Avenue.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset does not impact risk mitigation or increase resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

grounds and perspectives.

| Community | |
|--|--------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | Extreme |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | None |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city. | Extreme |
| An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all backgrounds and paragetives. | Extreme |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------------|---------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 112403 | Winner Rd Complete Streets | 700.000 | 6.969.000 | _ | _ | _ | _ | 7.669.000 |

Woodbury at E 25th St S

Project Data Summary

User Group: Municipal Services

Total Cost: \$500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$500,000

Quartile: Least Aligned

Final Score (out of 100): 25.00

Description: Located in the Crackerneck Creek Watershed, this neighborhood project will address the lack of

storm drainage facilities

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 132401 | Woodbury at E 25th St S | 232,143 | 267,857 | - | - | - | _ | 500,000 |

Bundschu Regional Detention Basin

Project Data Summary

User Group: Municipal Services

Total Cost: \$960,000

FTE: 0

Personnel: \$0

NonPersonnel: \$960,000 Quartile: Least Aligned

Final Score (out of 100): 25.00

Description: This regional stormwater detention basin will be located near Bundschu at N. Cherokee and will

reduce flooding in the downstream residential area.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Bundschu Regional | | | | | | | |
| 132501 | Detention Basin | 160,000 | 800,000 | - | - | _ | - | 960,000 |

2205 Ellisonway Drainage Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$0

FTE: 0

Personnel: \$0
NonPersonnel: \$0
Quartile: Least Aligned

Final Score (out of 100): 30.00

Description: Located in the Springbranch Watershed, along Ellisonway, north of 23rd Street, this project will

address flooding in a residential neighborhood.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | 2205 Ellisonway Drainage | | | | | | | |
| 132602 | Improvements | - | 420,000 | - | - | - | - | 420,000 |

Independence Historic Trails Phase I

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,139,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,139,000

Quartile: Less Aligned

Final Score (out of 100): 60.00

Description: The project scope is construct new concrete shared use trail, ADA-complaint ramps, retaining walls, and stormwater improvements along Liberty St from Lexington Ave to Bingham Waggoner Estate.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset does not impact risk mitigation or increase resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------------------|---------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Independence Historic Trails | | | | | | | |
| 112406 | Phase I | 100,000 | 1,039,000 | - | - | - | _ | 1,139,000 |

Highway 40 & Pittman Drainage Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$400,000

FTE: 0

Personnel: \$0

NonPersonnel: \$400,000 Quartile: Least Aligned

Final Score (out of 100): 35.00

Description: Undersized drainage facilities has resulted in the historic flooding of commercial business located

at 40 Highway and Pittman in the Round Grove Watershed.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | em Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Highway 40 & Pittman | | | | | | | |
| 132601 | Drainage Improvements | - | 100,000 | 300,000 | - | - | | 400,000 |

Culvert Repairs & Replacement

Project Data Summary

User Group: Municipal Services

Total Cost: \$3,547,100

FTE: 0

Personnel: \$0

NonPersonnel: \$3,547,100

Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Repairs and replacement of culverts throughout city. Project is part of existing city-wide deferred

maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Culvert Repairs & | | | | | | | |
| 26GO010 | Replacement | - | 709,420 | 709,420 | 709,420 | 709,420 | 709,420 | 3,547,100 |

Golden Acres Sanitary Sewer Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$500,000

Quartile: Least Aligned

Final Score (out of 100): 30.00

Description: Sanitary sewer improvements in the Golden Acres neighborhood, which has multiple sewer mains

underneath buildings and several parallel mains.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | em Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|---------------------|
|-----------|---------------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Golden Acres Sanitary Sewer | | | | | | | |
| 302604 | Improvements | - | 500,000 | - | - | _ | _ | 500,000 |

Burr Oak East

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,000,000 Quartile: Least Aligned

Final Score (out of 100): 30.00

Description: The extension of a gravity sewer system in the Burr Oak east watershed where there are currently

no gravity sanitary sewers available

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community **Score Option**

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe,

None healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------|---------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 301201 | Burr Oak East | - | 1,000,000 | - | - | - | - | 1,000,000 |

Curb & Sidewalk Installation/Maintenance

Project Data Summary

User Group: Municipal Services

Total Cost: \$20,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$20,000,000

Quartile: More Aligned

Final Score (out of 100): 70.00

Description: Project is part of existing city-wide deferred maintenance and will occur as part of the proposed

GO bond issue to be approved by voters.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|-----------|-----------|-----------|-----------|-----------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Curb & Sidewalk | | | | | | | |
| 26GO011 | Installation/Maintenance | - | 4,000,000 | 4,000,000 | 4,000,000 | 4,000,000 | 4,000,000 | 20,000,000 |

VFD Replacement at RCPS and SCPS

Project Data Summary

User Group: Municipal Services

Total Cost: \$350,000

FTE: 0

Personnel: \$0

NonPersonnel: \$350,000 Quartile: Least Aligned

Final Score (out of 100): 35.00

Description: Variable flow drives (VFDs) at the pump stations regulates the pumps, helping to efficiently

operates the pumps at the stations. This project will replace the VFDs at both pump stations.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|---------------------|
|-----------|---------------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | VFD Replacement at RCPS | | | | | | | |
| 302603 | and SCPS | - | 350,000 | - | - | - | - | 350,000 |

Sanitary Sewer Master Plan

Project Data Summary

User Group: Municipal Services

Total Cost: \$250,000

FTE: 0

Personnel: \$0

NonPersonnel: \$250,000 Quartile: Least Aligned

Final Score (out of 100): 45.00

Description: Update to the Collections System Master Plan. Typically performed every 5 years. Last master

plan update was completed in 2022.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 302701 | Sanitary Sewer Master Plan | _ | _ | 250,000 | - | _ | _ | 250,000 |

Camera Truck 302802

Project Data Summary

User Group: Municipal Services

Total Cost: \$400,000

FTE: 0

Personnel: \$0

NonPersonnel: \$400,000 Quartile: Least Aligned

Final Score (out of 100): 45.00

Description: This will replace asset #4523 which is a Closed Circuit TV van. This CCTV van produces high quality video and detailed pipe reports used by Sewer Maintenance crews as well city engineering staff for condition assessment of sewer infrastructure to plan maintenance and capital improvement projects.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| ~ · · · · · · · · · · · · · · · · · · · | |
|--|--------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources generate economic opportunities. | to None |

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 302802 | Camera Truck 302802 | _ | _ | _ | 400.000 | _ | _ | 400,000 |

Backup Generator for RCTP, RCPS, SCPS

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,000,000

Quartile: Least Aligned

Final Score (out of 100): 45.00

Description: Development of a trailer-mounted generator for use at the Rock Creek Treatment Plant, Rock Creek Pump Station, and Sugar Creek Pump Station in the event of power outage from both power sources.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------------|---------|---------|---------|-----------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Backup Generator for RCTP, | | | | | | | |
| 302803 | RCPS, SCPS | - | - | _ | 1,000,000 | - | - | 1,000,000 |

Lower Rock Creek Sanitary Sewer Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,000,000

Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: Evaluations of the Lower Rock Creek have identified capacity issues in some segments of the system. This project, following the SSES review of the area, will address the capacity issues near 24 Highway and Rock Creek. Second phase would be capacity improvements at Truman Road and Rock Creek.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Coore Outlan |
|-----------|--------------|
| Community | Score Option |

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|---------|---------|-----------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Lower Rock Creek Sanitary | | | | | | | |
| 302801 | Sewer Improvements | _ | - | _ | 1,000,000 | _ | _ | 1,000,000 |

Springbranch Garage Complex

Project Data Summary

User Group: Municipal Services

Total Cost: \$10,160,000

FTE: 0

Personnel: \$0

NonPersonnel: \$10,160,000

Quartile: Less Aligned

Final Score (out of 100): 60.00

Description: This project will consolidate the former garages of Water Pollution Control, Public Works Streets, and Fleet Maintenance into a single facility providing a location for all four services provided by the Municipal Services Department: Collection Systems maintenance, Stormwater maintenance, Central Garage, and Street Maintenance.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place some as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|-----------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Springbranch Garage | | | | | | | |
| 572202 | Complex | 5,040,000 | 5,120,000 | - | _ | _ | _ | 10,160,000 |

Tamaqua Channel

Project Data Summary

User Group: Municipal Services

Total Cost: \$400,000

FTE: 0

Personnel: \$0

NonPersonnel: \$400,000 Quartile: Least Aligned

Final Score (out of 100): 35.00

Description: This project will replace a structurally failed concrete channel in the Crackerneck Watershed. The

channel is in the backyards of homes between Tamaqua Ridge and Trail Ridge Drives.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|--|--------------|
| An Innovative Economy. We grow a diversified and in- | |

novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | | |
|--------------------------------------|-----------------|---------|---------|---------|---------|---------|---------|--------------------|--|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total | |
| 132901 | Tamagua Channel | _ | _ | _ | _ | 400,000 | - | 400,000 | |

Traffic Signal Structure Replacement

Project Data Summary

User Group: Municipal Services

Total Cost: \$750,000

FTE: 0

Personnel: \$0

NonPersonnel: \$750,000 Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: Throughout the City, traffic signal structures occasionally need to be replaced and/or upgraded

in conjunction with other projects, or due to equipment failure because of the age of the equipment.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Traffic Signal Structure | | | | | | | |
| 112204 | Replacement | 250,000 | - | 250,000 | - | 250,000 | - | 750,000 |

Sidewalks Program Project Data Summary

User Group: Municipal Services

Total Cost: \$500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$500,000

Quartile: More Aligned

Final Score (out of 100): 72.22

Description: As a part of the Deferred Maintenance Program, this project will construct sidewalk in areas with

high pedestrian traffic where small gaps in sidewalk exist.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|---------------------|
|-----------|---------------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 112503 | Sidewalks Program | 100,000 | - | 100,000 | 100,000 | 100,000 | 100,000 | 500,000 |

Treatment Plant Discharge

Project Data Summary

User Group: Municipal Services

Total Cost: \$5,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$5,000,000

Quartile: More Aligned

Final Score (out of 100): 70.00

Description: Provide engineering and process facilities to handle the treatment residuals from the Courtney

Bend Water Plant to comply with impending future regulations.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | State or Federal Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

grounds and perspectives.

| Community | |
|--|--------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | oSome |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | None |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city. | |
| An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all backgrounds and parametrises. | None |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|---------|-----------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 400708 | Treatment Plant Discharge | _ | _ | 5.000.000 | _ | _ | _ | 5.000.000 |

Street Reconstruction and Overlay

Project Data Summary

User Group: Municipal Services

Total Cost: \$60,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$60,000,000

Quartile: Most Aligned

Final Score (out of 100): 75.00

Description: Approximately 365 lane miles overlayed or repaired bringing citywide average PCI from a 55 to an 85. Project is part of existing city-wide deferred maintenance and will occur as part of the proposed GO bond

issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
| Community | Score Obtion |

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|------------|------------|------------|------------|------------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Street Reconstruction and | | | | | | | |
| 26GO005 | Overlay | _ | 12,000,000 | 12,000,000 | 12,000,000 | 12,000,000 | 12,000,000 | 60,000,000 |

Piping Rehabilitation

Project Data Summary

User Group: Municipal Services

Total Cost: \$600,000

FTE: 0

Personnel: \$0

NonPersonnel: \$600,000 Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: Rehabilitation and/or replacement of internal & external piping at multiple department facilities.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place some as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 302105 | Piping Rehabilitation | - | 200,000 | 200,000 | 200,000 | - | - | 600,000 |

Salisbury Hills Neighborhood Stormwater

Project Data Summary

User Group: Municipal Services

Total Cost: \$900,000

FTE: 0

Personnel: \$0

NonPersonnel: \$900,000 Quartile: Least Aligned

Final Score (out of 100): 30.00

Description: This project in the Springbranch Watershed encompasses four locations of residential flooding

east of Hwy 291 and north of Salisbury Road.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community **Score Option**

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Salisbury Hills Neighborhood | | | | | | | |
| 132701 | Stormwater | - | - | 100,000 | - | 800,000 | - | 900,000 |

Heidelberger Bridge

Project Data Summary

User Group: Municipal Services

Total Cost: \$460,000

FTE: 0

Personnel: \$0

NonPersonnel: \$460,000 Quartile: Most Aligned

Final Score (out of 100): 75.00

Description: Repair and maintenance on the currently closed Heidelberger Bridge. Project is part of existing city-wide deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 26GO006 | Heidelberger Bridge | - | 460,000 | - | - | - | - | 460,000 |

Kentucky Ave. Bridge over Rock Creek

Project Data Summary

User Group: Municipal Services

Total Cost: \$2,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$2,000,000

Quartile: Most Aligned

Final Score (out of 100): 75.00

Description: Repair and maintenance on the currently closed Kentucky Avenue Bridge over Rock Creek. Project is part of existing city-wide deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|--|--------------|
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources t generate economic opportunities. | oExtreme |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | Extreme |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of places. | eExtreme |

An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all backgrounds and perspectives.

as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Kentucky Ave. Bridge over | | | | | | | |
| 26GO007 | Rock Creek | - | 2,000,000 | - | - | - | _ | 2,000,000 |

Lexington Bridge

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,680,410

FTE: 0

Personnel: \$0

NonPersonnel: \$1,680,410

Quartile: Most Aligned

Final Score (out of 100): 75.00

Description: Repair and maintenance on the currently closed Lexington Bridge. Project is part of existing city-wide deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------|---------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 26GO008 | Lexington Bridge | _ | 1,680,410 | _ | _ | _ | _ | 1,680,410 |

Overton Bridge Project Data Summary

User Group: Municipal Services

Total Cost: \$250,000

FTE: 0

Personnel: \$0

NonPersonnel: \$250,000

Quartile: Most Aligned

Final Score (out of 100): 75.00

Description: Repair and maintenance on the currently closed Overton Bridge. Project is part of existing city-wide deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

grounds and perspectives.

| Community | |
|--|--------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | Extreme |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | Extreme |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city. | Extreme |
| An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all back- | Some |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 26GO009 | Overton Bridge | _ | 250,000 | _ | _ | _ | _ | 250,000 |

Pavement Preventative Maintenance Operations

Project Data Summary

User Group: Municipal Services

Total Cost: \$27,600,000

FTE: 0

Personnel: \$0

NonPersonnel: \$27,600,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: Streets included in the City's annual resurfacing projects are carefully evaluated and inspected. This year the City will be utilizing multiple treatment options in order to optimize the budget. Crack sealing will be used to protect pavement integrity. Crack sealing is the placement of a

rubberized sealant in pavement cracks to provide a protective coating and seal out water. Surface sealing extends the life of existing pavements by filling surface cracks and voids, sealing against moisture, protecting the surface from oxidation and raveling, and adding texture and uniform appearance to the street. The traditional overlay, mill and fill, will be used for the streets that need pavement structure re-established. This project will also bring ADA ramps into compliance and fix curb along the selected routes. Pavement repairs will also be accomplished under this program.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

An Engaged Community. We foster a culture of en-

grounds and perspectives.

gagement and civic leadership based on innovation and best practices involving community members of all back-

| Community | |
|---|--------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources generate economic opportunities. | Some |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | None |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of placas we plan for a livable, affordable, more connected city | Some |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--|-----------|-----------|-----------|-----------|-----------|-----------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 112201 | Pavement Preventative Maintenance Operations | 4.600.000 | 4.600.000 | 4.600.000 | 4.600.000 | 4.600.000 | 4.600.000 | 27.600.000 |

Sanitary Sewer Main Relocation from Streambanks

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,050,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,050,000 Quartile: Least Aligned

Final Score (out of 100): 45.00

Description: Program to identify various sanitary sewer pipes and infrastructure citywide that is subject to

flooding and erosion from waterways. This project will fund relocation of these mains.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Sanitary Sewer Main | | | | | | | |
| 302203 | Relocation from Streambanks | 300,000 | - | 250,000 | - | 250,000 | 250,000 | 1,050,000 |

23rd Street Complete Streets

Project Data Summary

User Group: Municipal Services

Total Cost: \$2,345,086

FTE: 0

Personnel: \$0

NonPersonnel: \$2,345,086

Quartile: Less Aligned

Final Score (out of 100): 60.00

Description: This project will construct new sidewalks, pedestrian signal upgrades, sidewalk ramps and street trees on both sides of 23rd Street (M-78) between Lee's Summit Road and Missouri Highway 291. Future phases will extend pedestrian facilities east to Speck Road to serve the Independence Middle School complex and other activity centers. The goal is to better serve all transportation modes and provide more interconnectivity between pedestrian and bicyclists to bus routes along the principal arterial. Currently the corridor is designed to serve motorized vehicles; bicyclists have marked facilities, while pedestrians have an incomplete sidewalk on the north side of 23rd Street. No sidewalks exist on the south side. The system does not adequately accommodate mobility aid users, where several transit stops exist along the route but no sidewalk continuity. This project will create interconnectivity for all transportation modes and make it ADA compliant and transit-user friendly.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|--|--------------|
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | Some |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | None |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city. | Extreme |
| An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all backgrounds and perspectives. | Extreme |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------------------|-----------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 112111 | 23rd Street Complete Streets | 1,295,086 | 300,000 | 750,000 | - | _ | _ | 2,345,086 |

Upper Adair Interceptor Design

Project Data Summary

User Group: Municipal Services

Total Cost: \$2,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$2,000,000 Quartile: Least Aligned

Final Score (out of 100): 35.00

Description: Re-route sanitary sewer flows crossing I-70 from area southwest of I-70 and Noland Road to reduce capacity issues. Also, review extraneous flow basin for temporary storage to avoid downstream sewage overflows or backups.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|-----------|---------|-----------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Upper Adair Interceptor | | | | | | | |
| 302201 | Design | 1,000,000 | - | 1,000,000 | - | - | _ | 2,000,000 |

Horizontal Collector Wheel Rehab

Project Data Summary

User Group: Municipal Services

Total Cost: \$750,000

FTE: 0

Personnel: \$0

NonPersonnel: \$750,000 Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: The horizontal collector well provides more than 6 million gallons of water per day to the Courtney

Bend Water Plant. This project will rehabilitate this will in order to maintain its efficiency and

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Horizontal Collector Wheel | | | | | | | |
| 402501 | Rehab | 750,000 | - | _ | _ | - | _ | 750,000 |

Chlorinator Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$100,000

FTE: 0

Personnel: \$0

NonPersonnel: \$100,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: This project will replace existing chlorinators at the Courtney Bend Water Plant. These units provide disinfection for all water produced at the plant. The existing units are nearing 20 years old and repair parts are becoming increasingly difficult to obtain. Replacing these units will reduce maintenance costs and provide more reliable units.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place some as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 402502 | Chlorinator Improvements | 100,000 | - | _ | _ | _ | _ | 100,000 |

Evaporator Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$100,000

FTE: 0

Personnel: \$0

NonPersonnel: \$100,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: This project will replace existing chlorine evaporators at the Courtney Bend Water Plant. These units convert the chlorine for the disinfection process for all water produced at the plant. The existing units have reached the end of their expected service life. Replacing these units will reduce maintenance costs and provide more reliable units.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place some as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 402503 | Evaporator Improvements | 100,000 | - | _ | - | _ | - | 100,000 |

Main St. Bridge over UPRR

Project Data Summary

User Group: Municipal Services

Total Cost: \$77,315

FTE: 0

Personnel: \$0

NonPersonnel: \$77,315 Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Repair and maintenance on the Main St. Bridge over UPRR. Project is part of existing city-wide

deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| (| Community | |
|---|--|--------------|
| | Community | Score Option |
| | An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | Extreme |
| | A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | Extreme |
| | A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city. | Extreme |
| | An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all backgrounds and perspectives. | Some |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 28GO004 | Main St. Bridge over UPRR | _ | _ | _ | 77.315 | _ | _ | 77.315 |

Ammonia Feeder Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$200,000

FTE: 0

Personnel: \$0

NonPersonnel: \$200,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: This project will replace existing ammonia feeders at the Courtney Bend Water Plant. These units provide a key element of the disinfection process for all water produced at the plant. The existing units are nearing 20 years old and repair parts are becoming increasingly difficult to obtain. Replacing these units will reduce maintenance costs and provide more reliable units.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

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None

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Ammonia Feeder | | | | | | | |
| 402602 | Improvements | - | 200,000 | - | - | - | _ | 200,000 |

Noland Rd. Bridge over KCS

Project Data Summary

User Group: Municipal Services

Total Cost: \$144,600

FTE: 0

Personnel: \$0

NonPersonnel: \$144,600 Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Repair and maintenance on the Noland Rd. Bridge over KCS. Project is part of existing city-wide

deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 28GO005 | Noland Rd. Bridge over KCS | _ | - | - | 144,600 | - | - | 144,600 |

Dump Truck 112504

Project Data Summary

User Group: Municipal Services

Total Cost: \$2,450,000

FTE: 0

Personnel: \$0

NonPersonnel: \$2,450,000 Quartile: Least Aligned

Final Score (out of 100): 45.00

Description: UPDATE

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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None

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 112504 | Dump Truck 112504 | 225,000 | 225,000 | 500,000 | 500,000 | 500,000 | 500,000 | 2.450.000 |

Emergency Transportation Projects

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,050,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,050,000 Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: Emergency project funds are used for unanticipated emergency projects that are identified throughout the year. Funds are used for the emergency design and/or construction of these projects.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Emergency Transportation | | | | | | | |
| 112203 | Projects | 175,000 | 175,000 | 175,000 | 175,000 | 175,000 | 175,000 | 1,050,000 |

Wedgewood - S.Crysler

Project Data Summary

User Group: Municipal Services

Total Cost: \$1,050,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,050,000 Quartile: Least Aligned

Final Score (out of 100): 25.00

Description: Due to a lack of a storm drainage system residential flooding has been occurring in this Chapel

Watershed neighborhood

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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None

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 132702 | Wedgewood - S.Crysler | - | - | 150,000 | 900,000 | - | _ | 1,050,000 |

Camera Truck 302501

Project Data Summary

User Group: Municipal Services

Total Cost: \$375,000

FTE: 0

Personnel: \$0

NonPersonnel: \$375,000 Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: This will replace asset #4403 which is a Closed Circuit TV van. This CCTV van produces high quality video and detailed pipe reports used by Sewer Maintenance crews as well city engineering staff for condition assessment of sewer infrastructure to plan maintenance and capital improvement projects.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Coore Outlan |
|-----------|--------------|
| Community | Score Option |

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe,

None healthy, welcoming and inclusive community.

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 302501 | Camera Truck 302501 | 375,000 | - | - | - | - | _ | 375,000 |

Kentucky Ave. Bridge over Mill Creek

Project Data Summary

User Group: Municipal Services

Total Cost: \$225,600

FTE: 0

Personnel: \$0

NonPersonnel: \$225,600 Quartile: More Aligned

Final Score (out of 100): 65.00

Description: Repair and maintenance on the Kentucky Ave. Bridge over Mill Creek. Project is part of existing city-wide deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Kentucky Ave. Bridge over | | | | | | | |
| 29GO003 | Mill Creek | - | - | - | - | 225,600 | - | 225,600 |

Sanitary Sewer Evaluation Survey (SSES)

Project Data Summary

User Group: Municipal Services

Total Cost: \$850,000

FTE: 0

Personnel: \$0

NonPersonnel: \$850,000

Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: Project will include various tasks associated with sanitary sewer evaluation surveys (SSES). This will include flow metering and smoke testing to help reduce inflow and infiltration of the groundwater and stormwater into the sanitary sewer collections system.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score to be replaced) | item Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Sanitary Sewer Evaluation | | | | | | | |
| 302101 | Survey (SSES) | 100,000 | - | 250,000 | - | 250,000 | 250,000 | 850,000 |

Lagoon Cleanout Project Data Summary

User Group: Municipal Services

Total Cost: \$500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$500,000

Quartile: More Aligned

Final Score (out of 100): 70.00

Description: The lagoons at the plant receive the water from the filter backwashing process. Over time, these lagoons loose their available capacity due to the settlement of treatment residuals from the backwash water. This project will provide for the removal and land application of those residuals from the lagoons.

BPA

| ВРА | Score Option |
|---|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | State or Federal Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score it to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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None

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 401402 | Lagoon Cleanout | - | _ | 500,000 | - | - | _ | 500,000 |

Sludge House Piping Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$100,000

FTE: 0

Personnel: \$0

NonPersonnel: \$100,000

Quartile: Less Aligned

Final Score (out of 100): 60.00

Description: This project involves updating and replacement of piping systems located within the sludge houses at the Courtney Bend Water Plant. A portion of this piping dates back to the 1950's and is in need of repair and/or replacement. This will help to ensure these facilities continue to operate reliably and efficiently.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Sludge House Piping | | | | | | | |
| 402403 | Improvements | 100,000 | - | _ | _ | _ | _ | 100,000 |

Sludge Thickening Process Improvements

Project Data Summary

User Group: Municipal Services

Total Cost: \$800,000

FTE: 0

Personnel: \$0

NonPersonnel: \$800,000

Quartile: Least Aligned

Final Score (out of 100): 35.00

Description: Removal of existing Dissolved Air Flotation (DAF) tanks and installation of new system. New

system will be the recommendation by staff from the evaluation of alternates currently occurring.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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None

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Sludge Thickening Process | | | | | | | |
| 302301 | Improvements | 800,000 | - | - | - | - | _ | 800,000 |

Treated Water Storage Reservoir

Project Data Summary

User Group: Municipal Services

Total Cost: \$3,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$3,000,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: This project will provide for the construction of a second finished water storage reservoir that will

improve maintenance procedures, operations and overall reliability of the Courtney Bend Water Plant.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Option |
|-----------|--------------|
| | |

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|---------|---------|---------|-----------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Treated Water Storage | | | | | | | |
| 403001 | Reservoir | - | - | - | - | - | 3,000,000 | 3,000,000 |

AO Replace Pool Tanks

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$300,000

FTE: 0

Personnel: \$0

NonPersonnel: \$300,000 Quartile: Least Aligned

Final Score (out of 100): 45.00

Description: Replacement of Adventure Oasis' pool tanks.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

Community **Score Option**

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to None generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, Some healthy, welcoming and inclusive community.

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as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 122701 | AO Replace Pool Tanks | - | - | 150,000 | 150,000 | - | - | 300,000 |

Sermon Center Roof Replacement

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$750,000

FTE: 0

Personnel: \$0

NonPersonnel: \$750,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: Replace roof at Sermon Center.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

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Some

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place some as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Sermon Center Roof | | | | | | | |
| 122602 | Replacement | - | 250,000 | 250,000 | 250,000 | - | - | 750,000 |

Cemetery Revitalization

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$184,576

FTE: 0

Personnel: \$0

NonPersonnel: \$184,576 Quartile: Least Aligned

Final Score (out of 100): 30.00

Description: Revitalization of the city-maintained cemetery. Project is part of existing city-wide deferred

maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset does not impact risk mitigation or increase resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 26GO002 | Cemetery Revitalization | _ | 184,576 | _ | _ | _ | _ | 184,576 |

Trails Revitalization

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$1,219,160

FTE: 0

Personnel: \$0

NonPersonnel: \$1,219,160 Quartile: Least Aligned

Final Score (out of 100): 45.00

Description: Revitalization of existing trails. Project is part of existing city-wide deferred maintenance and will

occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|---------|---------|---------|-----------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 30GO002 | Trails Revitalization | _ | _ | _ | _ | _ | 1,219,160 | 1.219.160 |

George Owens Nature Park Revitalization

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$1,165,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,165,000

Quartile: Least Aligned

Final Score (out of 100): 50.00

Description: Revitalization of the existing George Owens Nature Park. Project is part of existing city-wide deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|---------|-----------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | George Owens Nature Park | | | | | | | |
| 27GO002 | Revitalization | _ | _ | 1,165,000 | - | - | _ | 1,165,000 |

Athletic Fields/Courts

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$1,358,100

FTE: 0

Personnel: \$0

NonPersonnel: \$1,358,100 Quartile: Least Aligned

Final Score (out of 100): 45.00

Description: Revitalization of existing athletic fields and/or courts. Project is part of existing city-wide deferred

maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset does not impact risk mitigation or increase resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------------|---------|-----------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 26GO001 | Athletic Fields/Courts | | 1,358,100 | - | - | - | - | 1,358,100 |

Renovate Rotary Park Playground

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$175,000

FTE: 0

Personnel: \$0

NonPersonnel: \$175,000

Quartile: Most Aligned

Final Score (out of 100): 75.00

Description: Renovate Rotary Park Playground

BPA

| ВРА | Score Option |
|---|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score it to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

Community Score Option

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Some

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place N/A as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Renovate Rotary Park | | | | | | | |
| 122502 | Playground | 175,000 | - | - | - | _ | - | 175,000 |

Historic Sites Maintenance

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$10,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$10,000,000

Quartile: Less Aligned

Final Score (out of 100): 55.00

Description: Maintenance on the various historic site locations in City of Independence on a multi-year process. Project is part of existing city-wide deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | |
|--|--------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources t generate economic opportunities. | oSome |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | Extreme |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of placas we plan for a livable, affordable, more connected city. | |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------------|---------|-----------|-----------|-----------|-----------|-----------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 26GO004 | Historic Sites Maintenance | - | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 10,000,000 |

Spring Cabin Relocation

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$700,000

FTE: 0

Personnel: \$0

NonPersonnel: \$700,000 Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: Relocation of the Spring Cabin. Project is part of existing city-wide deferred maintenance and will

occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|--|--------------|
| An Innovative Economy. We grow a diversified and in- | |

novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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Extreme

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 30GO001 | Spring Cabin Relocation | - | - | _ | _ | _ | 700,000 | 700,000 |

Various Playground Revitalization

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$1,591,890

FTE: 0

Personnel: \$0

NonPersonnel: \$1,591,890 Quartile: Least Aligned

Final Score (out of 100): 50.00

Description: Revitalization of various existing playground locations in Independence. Project is part of existing city-wide deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|---------------------|
|-----------|---------------------|

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Extreme

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------|---------|---------|---------|---------|-----------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Various Playground | | | | | | | |
| 29GO001 | Revitalization | - | - | - | _ | 1,591,890 | - | 1,591,890 |

Recreation Center Complex

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$75,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$75,000,000

Quartile: More Aligned

Final Score (out of 100): 65.00

Description: One new Recreation facility to replace Sermon and Palmer, and house PRT Admin & Recreation staff along with indoor pool, outdoor water feature, track, pickleball/volleyball/basketball courts, meeting space, weight room, fitness class rooms, etc. (details TBD). Project will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset does not impact risk mitigation or increase resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

| Community | Score Ontion |
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|------------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 27GO001 | Recreation Center Complex | | 75,000,000 | _ | _ | _ | _ | 75,000,000 |

Truman Memorial Building Repair Water Filtration

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$200,000

FTE: 0

Personnel: \$0

NonPersonnel: \$200,000

Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: Revitalization of the Truman Memorial Building water filtration system. Project is part of existing city-wide deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|---------------------|
|-----------|---------------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Truman Memorial Building | | | | | | | |
| 26GO003 | Repair Water Filtration | - | 200,000 | - | - | - | _ | 200,000 |

Independence Athletic Complex

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$5,357,592

FTE: 0

Personnel: \$0

NonPersonnel: \$5,357,592

Quartile: Least Aligned

Final Score (out of 100): 50.00

Description: Revitalization of the existing Independence Athletic Complex. Project is part of existing city-wide

deferred maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset does not impact risk mitigation or increase resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

grounds and perspectives.

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|---------|---------|-----------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Independence Athletic | | | | | | | |
| 27GO003 | Complex | _ | _ | 5,357,592 | - | _ | _ | 5,357,592 |

Indep Athletic Complex Overlay Parking Lot

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$100,000

FTE: 0

Personnel: \$0

NonPersonnel: \$100,000 Quartile: Least Aligned

Final Score (out of 100): 50.00

Description: Overlay parking lot at the Indep Athletic Complex.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

Score Option Community

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to None generate economic opportunities.

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Indep Athletic Complex | | | | | | | |
| 122401 | Overlay Parking Lot | 100,000 | - | - | - | - | - | 100,000 |

Independence Uptown Market

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$650,000

FTE: 0

Personnel: \$0

NonPersonnel: \$650,000

Quartile: Least Aligned

Final Score (out of 100): 40.00

Description: Revitalization of the Independence Uptown Market. Project is part of existing city-wide deferred

maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset does not impact risk mitigation or increase resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | em Existing asset to be replaced is between 50-100% of ESL |

Community

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Independence Uptown | | | | | | | |
| 28GO001 | Market | - | - | - | 650,000 | - | - | 650,000 |

Various Park Site Amenities

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$6,895,554

FTE: 0

Personnel: \$0

NonPersonnel: \$6,895,554 Quartile: Least Aligned

Final Score (out of 100): 50.00

Description: Revitalization to amenities at various park sites. Project is part of existing city-wide deferred

maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------------|---------|---------|---------|-----------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 28GO002 | Various Park Site Amenities | _ | _ | _ | 6.895.554 | _ | _ | 6.895.554 |

Spraygrounds Renovations

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$246,800

FTE: 0

Personnel: \$0

NonPersonnel: \$246,800 Quartile: Least Aligned

Final Score (out of 100): 45.00

Description: Renovations to existing spraygrounds. Project is part of existing city-wide deferred maintenance

and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place so we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 29GO002 | Spraygrounds Renovations | _ | - | _ | _ | 246,800 | _ | 246,800 |

Public Building Maintenance

Project Data Summary

User Group: Parks, Recreation and Tourism

Total Cost: \$3,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$3,000,000

Quartile: Most Aligned

Final Score (out of 100): 43.75

Description: Public building maintenance at various locations. Project is part of existing city-wide deferred

maintenance and will occur as part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Governance

Governance Score Option

A High-Performance Organization. We operate as an ethical, high performance organization anticipating future needs, utilizing best practices, and striving for continuous improvement.

A Financially Sustainable Organization. We create long-term financial stability by using equitable and sustainable sources of funding for City services, and we deliver them in a lean and efficient manner.

| Project by Department by Fiscal Year | | | | | | | | | |
|--------------------------------------|-----------------------------|---------|-----------|---------|---------|---------|---------|--------------------|--|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total | |
| 26GO014 | Public Building Maintenance | - | 3,000,000 | - | _ | _ | _ | 3,000,000 | |

Bearcat Replacement

Project Data Summary

User Group: Police Total Cost: \$550,000

FTE: 0

Personnel: \$0

NonPersonnel: \$550,000 Quartile: Least Aligned

Final Score (out of 100): 37.50

Description: Replace current Bearcat used for Special Operations / Barricades

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

N/A

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place Average as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 0162401 | Bearcat Replacement | 550,000 | - | _ | _ | _ | _ | 550,000 |

Justic Center Campus

Project Data Summary

User Group: Police

Total Cost: \$42,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$42,000,000

Quartile: Less Aligned

Final Score (out of 100): 60.00

Description: Proposed Justice Center Campus for the Independence Police Department. Project will occur as

part of the proposed GO bond issue to be approved by voters.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|--|--------------|
| An Innovative Economy. We grow a diversified and in- | |

novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
|-----------|----------------------|---------|------------|---------|---------|---------|---------|-------------|
| 26GO012 | Justic Center Campus | _ | 42,000,000 | _ | _ | _ | - | 42,000,000 |

LED Streetlight Replacements

Project Data Summary

User Group: Power and Light

Total Cost: \$1,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,000,000 Quartile: Least Aligned

Final Score (out of 100): 45.00

Description: Replacement for LED streetlights that are reaching end of life.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place some as we plan for a livable, affordable, more connected city.

| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
|-----------|-----------------|---------|---------|---------|---------|---------|---------|-------------|
| 202904 | LED Streetlight | - | - | - | - | 500,000 | 500,000 | 1,000,000 |

Service Center Upgrades

Project Data Summary

User Group: Power and Light

Total Cost: \$1,500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,500,000 Quartile: Least Aligned

Final Score (out of 100): 18.75

Description: Upgrade Locker Rooms/Restrooms, etc.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | mExisting asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 202406 | Service Center Upgrades | 500,000 | 500,000 | 500,000 | _ | _ | _ | 1.500.000 |

Construct New Transmission Sys to Serve New Sub S

Project Data Summary
User Group: Power and Light

Total Cost: \$5,500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$5,500,000

Quartile: Least Aligned

Final Score (out of 100): 50.00

Description: Build new transmission system to new substation S to serve the large NorthPoint Development

between RD Mize Road on the south and Hwy 78 on the north and east of Blue Parkway.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is less than 50% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---|-----------|-----------|-----------|---|---|---|-----------|
| Project # | ct # Project Name 2024-25 2025-26 2026-27 2027-28 2028-29 2029-30 Grand Tot | | | | | | | |
| | Construct New Transmission | | | | | | | |
| 202315 | Sys to Serve New Sub S | 2,500,000 | 1,500,000 | 1,500,000 | - | - | - | 5,500,000 |

IPL Service Center PBX Upgrade to IP Flex

Project Data Summary

User Group: Power and Light

Total Cost: \$15,000

FTE: 0

Personnel: \$0

NonPersonnel: \$15,000 Quartile: Least Aligned

Final Score (out of 100): 28.57

Description: Upgrade IPL Service Center PBX for IPL Flex System from AT&T.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community **Score Option**

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to N/A generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and

changes, honoring our unique history and sense of place N/A as we plan for a livable, affordable, more connected city.

An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and Some best practices involving community members of all backgrounds and perspectives.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | IPL Service Center PBX | | | | | | | |
| 202210 | Upgrade to IP Flex | 15,000 | - | - | - | - | - | 15,000 |

N/A

Service Center Exterior Upgrades

Project Data Summary

User Group: Power and Light

Total Cost: \$460,000

FTE: 0

Personnel: \$0

NonPersonnel: \$460,000 Quartile: Least Aligned

Final Score (out of 100): 18.75

Description: Upgrades required to maintain the exterior lots and structures for everyday use.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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N/A

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Service Center Exterior | | | | | | | |
| 202512 | Upgrades | 105,000 | 280,000 | 75,000 | - | _ | _ | 460,000 |

Sub E to Sub B 69kV Line

Project Data Summary

User Group: Power and Light

Total Cost: \$1,900,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,900,000 Quartile: Least Aligned

Final Score (out of 100): 28.57

Description: Begin preliminary layout, siting and easement acquisition for new 69 kV tie line between Sub E

and Sub B.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is less than 50% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|---------|---------|---------|-----------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 202804 | Sub E to Sub B 69kV Line | _ | _ | 150,000 | 750,000 | 1,000,000 | - | 1,900,000 |

Construct 6 New Distribution Feeders - New Sub S

Project Data Summary
User Group: Power and Light

Total Cost: \$4,250,000

FTE: 0

Personnel: \$0

NonPersonnel: \$4,250,000

Quartile: Least Aligned

Final Score (out of 100): 50.00

Description: Build 6 new distribution feeders out of new Sub S. Consider building 2 per year as the development

grows.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is less than 50% of ESL |

Community

| Community | Score Option |
|-----------|---------------------|
|-----------|---------------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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| | Project by Department by Fiscal Year | | | | | | | |
|-----------|--------------------------------------|-----------|-----------|-----------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Construct 6 New Distribution | | | | | | | |
| 202316 | Feeders - New Sub S | 1,250,000 | 1,500,000 | 1,500,000 | - | - | - | 4,250,000 |

Replace 4 - 100 MVA 161/69kV Substation Transformers.

Project Data Summary
User Group: Power and Light
Total Cost: \$11,250,000

FTE: 0

Personnel: \$0

NonPersonnel: \$11,250,000

Quartile: Least Aligned

Final Score (out of 100): 50.00

Description: Plan to purchase replacement 100 MVA 161/69 kV transformers that are nearing end of life.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all backgrounds and perspectives.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|-----------|-----------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Replace 4 - 100 MVA | | | | | | | |
| | 161/69kV Substation | | | | | | | |
| 202602 | Transformers. | - | 5,500,000 | 5,000,000 | 250,000 | 250,000 | 250,000 | 11,250,000 |

N/A

SCADA EMS Software Upgrade 2027

Project Data Summary
User Group: Power and Light

Total Cost: \$225,000

FTE: 0

Personnel: \$0

NonPersonnel: \$225,000

Quartile: More Aligned

Final Score (out of 100): 64.29

Description: Software will be upgraded at the IPL primary and backup control sites, with the vendor's

assistance, ensuring the City is running the latest software release.

BPA

| BPA | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | State or Federal Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | SCADA EMS Software | | | | | | | |
| 202701 | Upgrade 2027 | - | - | 225,000 | - | - | - | 225,000 |

Fiber Optic Network

Project Data Summary

User Group: Power and Light

Total Cost: \$890,000

FTE: 0

Personnel: \$0

NonPersonnel: \$890,000

Quartile: Less Aligned

Final Score (out of 100): 57.14

Description: Fiber Optic Network expansion to provide communications services and links of critical infrastruc-

ture to city facilities, its departments and business customers.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
| Community | Score Option |

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 70200828 | Fiber Optic Network | 250,000 | 125,000 | 125,000 | 130,000 | 130,000 | 130,000 | 890,000 |

Sub M Breaker Replacement

Project Data Summary

User Group: Power and Light

Total Cost: \$100,000

FTE: 0

Personnel: \$0

NonPersonnel: \$100,000 Quartile: Least Aligned

Final Score (out of 100): 42.86

Description: Complete the replacement of 3 69kV mechanical breakers with new SF-6 breakers.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 50% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | mExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|---|--------------|
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities skilled and creative people, and educational resources generate economic opportunities. | to N/A |

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 202403 | Sub M Breaker Replacement | 100.000 | _ | _ | _ | _ | _ | 100,000 |

Traffic Signal Detection Systems

Project Data Summary

User Group: Power and Light

Total Cost: \$120,000

FTE: 0

Personnel: \$0

NonPersonnel: \$120,000 Quartile: Least Aligned

Final Score (out of 100): 42.86

Description: Replace radar traffic detection at three (3) intersections.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Traffic Signal Detection | | | | | | | |
| 202208 | Systems | 60,000 | 15,000 | 15,000 | 10,000 | 10,000 | 10,000 | 120,000 |

Construction of a New Substation S

Project Data Summary

User Group: Power and Light

Total Cost: \$9,500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$9,500,000 Quartile: Least Aligned

Final Score (out of 100): 50.00

Description: Build new substation to serve the large NorthPoint Development between RD Mize Road on the

south and Hwy 78 on the north and east of Blue Parkway.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is less than 50% of ESL |

Community

| Community | Score Option |
|-----------|---------------------|
|-----------|---------------------|

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-----------------------|-----------|-----------|-----------|-----------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Construction of a New | | | | | | | |
| 202314 | Substation S | 3,500,000 | 3,000,000 | 1,500,000 | 1,500,000 | - | - | 9,500,000 |

Substation & Transmission Upgrade & Replacement

Project Data Summary
User Group: Power and Light

Total Cost: \$2,390,127

FTE: 0

Personnel: \$0

NonPersonnel: \$2,390,127 Quartile: More Aligned

Final Score (out of 100): 71.43

Description: Emerging capital substation and transmission projects.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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N/A

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place Average as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Substation & Transmission | | | | | | | |
| 202508 | Upgrade & Replacement | 424,000 | 449,440 | 476,406 | 504,991 | 535,290 | - | 2,390,127 |

Blue Valley Chimney Demolition

Project Data Summary

User Group: Power and Light

Total Cost: \$1,500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,500,000

Quartile: Least Aligned

Final Score (out of 100): 22.22

Description: Remove Blue Valley Chimney.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset does not impact risk mitigation or increase resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|-----------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Blue Valley Chimney | | | | | | | |
| 202504 | Demolition | 1,500,000 | - | _ | - | _ | _ | 1,500,000 |

Emergent Maintenance Production

Project Data Summary

User Group: Power and Light

Total Cost: \$2,042,040

FTE: 0

Personnel: \$0

NonPersonnel: \$2,042,040 Quartile: Least Aligned

Final Score (out of 100): 35.71

Description: Various maintenance needs not quantified at this time but expected (historical).

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place N/A as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Emergent Maintenance | | | | | | | |
| 202507 | Production | 440,000 | 484,000 | 532,400 | 585,640 | - | - | 2,042,040 |

Transmission Pole Replacement Program

Project Data Summary
User Group: Power and Light

Total Cost: \$700,000

FTE: 0

Personnel: \$0

NonPersonnel: \$700,000

Quartile: Less Aligned

Final Score (out of 100): 57.14

Description: Inspection of all wood transmission poles completed in summer of 2021. Result is the need to

replace 39 structures over the next 3 years (2023, 2024, 2025).

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Transmission Pole | | | | | | | |
| 202111 | Replacement Program | 100,000 | 100,000 | 200,000 | - | - | 300,000 | 700,000 |

Operations APC UPS Battery Replacement

Project Data Summary
User Group: Power and Light

Total Cost: \$220,000

FTE: 0

Personnel: \$0

NonPersonnel: \$220,000 Quartile: Least Aligned

Final Score (out of 100): 31.25

Description: Replacement of UPS Cell 5 Year per Manufacturer POC-2023 BOC-2025

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

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None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place N/A as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Operations APC UPS Battery | | | | | | | |
| 202108 | Replacement | 145,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 220,000 |

Emergency Replacement of Transmission Poles

Project Data Summary
User Group: Power and Light

Total Cost: \$1,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,000,000

Quartile: More Aligned

Final Score (out of 100): 64.29

Description: Transmission pole replacement inventory.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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An Engaged Community. We foster a culture of engagement and civic leadership based on innovation and best practices involving community members of all backgrounds and perspectives.

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|--------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Emergency Replacement of | | | | | | | |
| 202505 | Transmission Poles | 250,000 | 250,000 | 250,000 | 250,000 | _ | _ | 1,000,000 |

N/A

T&D System Improvements

Project Data Summary

User Group: Power and Light

Total Cost: \$2,500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$2,500,000

Quartile: More Aligned

Final Score (out of 100): 71.43

Description: Provide for the necessary and required system maintenance of the T&D system. Includes repair and replacement of equip. that has been damaged or at the end of its useful life based on industry standards. This is for systematic, data driven improvements.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

| Community | |
|--|--------------|
| Community | Score Option |
| An Innovative Economy. We grow a diversified and in- novative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities. | N/A |
| A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community. | N/A |
| A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place as we plan for a livable, affordable, more connected city. | ,N/A |
| An Engaged Community. We foster a culture of en- | |

| An Engaged Community, we loster a culture of en- |
|---|
| gagement and civic leadership based on innovation and best practices involving community members of all back- |
| best practices involving community members of all back- |
| grounds and perspectives. |

| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 202510 | T&D System Improvements | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | - | 2,500,000 |

SCADA EMS Software/Hardware Upgrade 2029

Project Data Summary
User Group: Power and Light

Total Cost: \$500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$500,000

Quartile: More Aligned

Final Score (out of 100): 64.29

Description: Replace data acquisition and data historian servers at the IPL primary and backup control sites. With the vendor's assistance, staff will replace hardware and upgrade software to ensure Department is running the latest software release.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | State or Federal Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| _ | |
|-----------|---------------|
| Community | Score Option |
| Community | OCOLE ODITOLI |

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | SCADA EMS | | | | | | | |
| | Software/Hardware Upgrade | | | | | | | |
| 202903 | 2029 | _ | _ | _ | _ | 500,000 | _ | 500,000 |

N/A

Desert Storm Switchgear Cabinets

Project Data Summary

User Group: Power and Light

Total Cost: \$1,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,000,000 Quartile: Least Aligned

Final Score (out of 100): 42.86

Description: Replacement for 5 switchgear cabinets each year.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Desert Storm Switchgear | | | | | | | |
| 202205 | Cabinets | 250,000 | 250,000 | 250,000 | 250,000 | - | - | 1,000,000 |

N/A

Substation H Switchgear Upgrades

Project Data Summary

User Group: Power and Light

Total Cost: \$500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$500,000

Quartile: Least Aligned

Final Score (out of 100): 37.50

Description: Upgrades to Substation H switchgear to allow for multiple unit configuration for gas compressor

to CT feeds.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|-------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Substation H Switchgear | | | | | | | |
| 202513 | Upgrades | 500,000 | - | - | - | - | - | 500,000 |

Substation Fiber Optic Network Equip. Replacement

Project Data Summary
User Group: Power and Light

Total Cost: \$485,000

FTE: 0

Personnel: \$0

NonPersonnel: \$485,000 Quartile: More Aligned

Final Score (out of 100): 64.29

Description: GE JungleMux - Equipment Replacement Study

BPA

| ВРА | Score Option |
|---|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score it to be replaced) | emExisting asset to be replaced EXCEEDS ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| | Substation Fiber Optic | | | | | | | |
| 202101 | Network Equip. Replacement | 335,000 | 30,000 | 30,000 | 30,000 | 30,000 | 30,000 | 485,000 |

Substation Battery Charger

Project Data Summary
User Group: Power and Light

Total Cost: \$300,000

FTE: 0

Personnel: \$0

NonPersonnel: \$300,000

Quartile: More Aligned

Final Score (out of 100): 64.29

Description: Substation battery monitoring & testing in real time - for NERC Compliance.

BPA

| ВРА | Score Option |
|---|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | State or Federal Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score it to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

| Community | Score Option |
|-----------|--------------|
|-----------|--------------|

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|----------------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 202511 | Substation Battery Charger | 50,000 | 50.000 | 50,000 | 50,000 | 50.000 | 50.000 | 300,000 |

N/A

Purchase Evergy 69kV Line Sub A to New Sub S

Project Data Summary
User Group: Power and Light

Total Cost: \$3,500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$3,500,000 Quartile: Least Aligned

Final Score (out of 100): 35.71

Description: Purchase the Evergy Sub A to Sub S 69kV transmission line. Common Practice to own transmis-

sion lines that serve IPL Substations.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is less than 50% of ESL |

Community

| Community | Score Option |
|-----------|---------------------|
|-----------|---------------------|

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| Project by Department by Fiscal Year | | | | | | | | | |
|--------------------------------------|---------------------------|-----------|-----------|---------|---------|---------|---------|--------------------|--|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total | |
| | Purchase Evergy 69kV Line | | | | | | | | |
| 202401 | Sub A to New Sub S | 2,500,000 | 1,000,000 | - | - | - | _ | 3,500,000 | |

Substation Modeling

Project Data Summary

User Group: Power and Light

Total Cost: \$450,000

FTE: 0

Personnel: \$0

NonPersonnel: \$450,000

Quartile: Less Aligned

Final Score (out of 100): 57.14

Description: Spatial Modeling of all IPL Substations for Asset Management.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | |
|--------------------------------------|---------------------|---------|---------|---------|---------|---------|---------|--------------------|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total |
| 202109 | Substation Modeling | 150,000 | 300,000 | _ | _ | _ | _ | 450,000 |

H-5 Combustion Turbine Inspection

Project Data Summary

User Group: Power and Light

Total Cost: \$1,800,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,800,000 Quartile: Least Aligned

Final Score (out of 100): 28.57

Description: Hot gas inspection for H-5.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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| Project by Department by Fiscal Year | | | | | | | | | |
|--------------------------------------|------------------------|---------|---------|---------|-----------|---------|---------|--------------------|--|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total | |
| | H-5 Combustion Turbine | | | | | | | | |
| 202801 | Inspection | - | - | - | 1,800,000 | - | - | 1,800,000 | |

H-6 Combustion Turbine Inspection

Project Data Summary

User Group: Power and Light

Total Cost: \$2,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$2,000,000 Quartile: Least Aligned

Final Score (out of 100): 28.57

Description: Hot gas inspection for H-6.

BPA

| ВРА | Score Option |
|--|---|
| Risk Mitigation & Reslience | Asset has some impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

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A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place N/A as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | | |
|--------------------------------------|------------------------|---------|---------|---------|---------|-----------|---------|--------------------|--|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total | |
| | H-6 Combustion Turbine | | | | | | | | |
| 202902 | Inspection | - | - | - | - | 2,000,000 | - | 2,000,000 | |

T&D Road Improvement Projects

Project Data Summary
User Group: Power and Light

Total Cost: \$500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$500,000

Quartile: More Aligned

Final Score (out of 100): 71.43

Description: Relocating/Upgrading existing equipment with road changes.

BPA

| ВРА | Score Option |
|---|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | State or Federal Mandate |
| PORTION of the COMMUNITY SERVED | Majority of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score it to be replaced) | emExisting asset to be replaced is between 50-100% of ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place N/A as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | | |
|--------------------------------------|----------------------|---------|---------|---------|---------|---------|---------|--------------------|--|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total | |
| | T&D Road Improvement | | | | | | | | |
| 202509 | Projects | 500,000 | _ | _ | _ | _ | _ | 500,000 | |

T&D Truck Shed

Project Data Summary

User Group: Power and Light

Total Cost: \$1,000,000

FTE: 0

Personnel: \$0

NonPersonnel: \$1,000,000 Quartile: Least Aligned

Final Score (out of 100): 22.22

Description: Truck Housing

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset does not impact risk mitigation or increase resilience |
| MANDATED to PROVIDE PROGRAM | No Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | No |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced EXCEEDS ESL |

Community

Community Score Option

An Innovative Economy. We grow a diversified and innovative economy leveraging our community amenities, skilled and creative people, and educational resources to generate economic opportunities.

A Safe, Welcoming Community. We embrace a safe, healthy, welcoming and inclusive community.

None

A Well-Planned City. We consistently improve our community's appearance and quality of life as it grows and changes, honoring our unique history and sense of place AVA as we plan for a livable, affordable, more connected city.

| Project by Department by Fiscal Year | | | | | | | | | |
|--------------------------------------|----------------|-----------|---------|---------|---------|---------|---------|--------------------|--|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total | |
| 202503 | T&D Truck Shed | 1,000,000 | - | - | - | _ | - | 1,000,000 | |

Arctic Wolf

Project Data Summary

User Group: Technology Services

Total Cost: \$890,000

FTE: 0

Personnel: \$0

NonPersonnel: \$890,000

Quartile: Most Aligned

Final Score (out of 100): 68.75

Description: Arctic Wolf is the City's security operations center as a service. This service offers 24/7/365 security monitoring of the City's information technology systems. The vendor offers a significant discount when purchasing 5 years of service. The current contract ends on August 1, 2025

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | State or Federal Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Governance

| Governance | Score Option |
|------------|--------------|
| | |

A High-Performance Organization. We operate as an ethical, high performance organization anticipating future needs, utilizing best practices, and striving for continuous improvement.

A Financially Sustainable Organization. We create long-term financial stability by using equitable and sustainable sources of funding for City services, and we deliver them in a lean and efficient manner.

| Project by Department by Fiscal Year | | | | | | | | | |
|--------------------------------------|--------------|---------|---------|---------|---------|---------|---------|--------------------|--|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total | |
| TS02 | Arctic Wolf | _ | 890.000 | _ | _ | _ | _ | 890,000 | |

Data Center Replacement

Project Data Summary

User Group: Technology Services

Total Cost: \$2,500,000

FTE: 0

Personnel: \$0

NonPersonnel: \$2,500,000

Quartile: Most Aligned

Final Score (out of 100): 50.00

Description: The existing data center has an expected usable lifespan that will last until August 2027. This is

preparing for it's replacement.

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | Self Mandate or Ordinance |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is less than 50% of ESL |

Governance

Governance Score Option

A High-Performance Organization. We operate as an ethical, high performance organization anticipating future needs, utilizing best practices, and striving for continuous improvement.

A Financially Sustainable Organization. We create long-term financial stability by using equitable and sustainable sources of funding for City services, and we deliver them in a lean and efficient manner.

| | Project by Department by Fiscal Year | | | | | | | | | |
|-----------|--------------------------------------|---------|---------|---------|-----------|---------|---------|--------------------|--|--|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total | | |
| TS03 | Data Center Replacement | - | - | - | 2,500,000 | - | - | 2,500,000 | | |

Checkpoint

Project Data Summary

User Group: Technology Services

Total Cost: \$740,000

FTE: 0

Personnel: \$0

NonPersonnel: \$740,000 Quartile: Most Aligned

Final Score (out of 100): 68.75

Description: Security hardware, software and services. This includes firewalls, endpoint security software as well as other security tools. The vendor offers a significant discount when purchasing 5 years of service. The current contract ends on August 1, 2025

BPA

| ВРА | Score Option |
|--|--|
| Risk Mitigation & Reslience | Asset has extreme impact on risk mitigation & increases resilience |
| MANDATED to PROVIDE PROGRAM | State or Federal Mandate |
| PORTION of the COMMUNITY SERVED | Less than 10% of the population is benefitting |
| COST RECOVERY of PROGRAM | Yes |
| Asset Condition and Estimated Life of Service (score ite to be replaced) | Existing asset to be replaced is between 50-100% of ESL |

Governance

| 0 | O Outlan |
|------------|--------------|
| Governance | Score Option |

A High-Performance Organization. We operate as an ethical, high performance organization anticipating future needs, utilizing best practices, and striving for continuous improvement.

A Financially Sustainable Organization. We create long-term financial stability by using equitable and sustainable sources of funding for City services, and we deliver them in a lean and efficient manner.

| Project by Department by Fiscal Year | | | | | | | | | |
|--------------------------------------|--------------|---------|---------|---------|---------|---------|---------|--------------------|--|
| Project # | Project Name | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | Grand Total | |
| TS01 | Checkpoint | _ | 740,000 | _ | _ | _ | _ | 740,000 | |

City of Independence

AGENDA ITEM COVER SHEET

Agenda Title:

Finance & Administration

1. Questions on Utility Financial Reports - January 2024

Department: Administration

Finance &

Contact Person:

Cindy Gray

REVIEWERS:

Power and Light Department

Approved

Board Action:

Board Action:

ATTACHMENTS:

PUAB Utility Financials with CIP - January 2024

CITY OF INDEPENDENCE, MISSOURI Budgetary Comparison Schedule Power and Light
For the period ended January 31, 2024

| | | Budgeted Ar | | Actual Amounts | Variance with Amended | Percent Actual | Percent From |
|---|-----|--------------------------|---------------------|--------------------------|--------------------------|-------------------|-----------------|
| | | Original | Amended | (Budget Basis) | Budget | 58.33% of Year | Budget |
| Operating Revenues: | | | | | | | |
| Charges for Services | \$ | 137,475,870 | 137,475,870 | 93,846,733 | (43,629,137) | 68.26% | 9.93% |
| Penalties | Ş | 1,000,000 | 1,000,000 | | | 86.93% | 28.60% |
| | | | | 869,251 | (130,749) | 12.76% | -45.57% |
| Connection Charges | | 33,000 | 33,000 | 4,212 | (28,788) | | |
| Miscellaneous | | - | 4 000 | 32,578 | 32,578 | 0.00% | -58.33% |
| Temporary Service | | 1,000 | 1,000 | 400 | (600) | 40.00% | -18.33% |
| Rental Income | | 294,500 | 294,500 | 28,182 | (266,318) | 9.57% | -48.76% |
| Transmission Wheeling | | 7,000,000 | 7,000,000 | 3,826,990 | (3,173,010) | 54.67% | -3.66% |
| Total Operating Revenues | _ | 145,804,370 | 145,804,370 | 98,608,346 | (47,196,024) | 67.63% | 9.30% |
| Operating Expenses: | | | | 40040400 | | ==/ | . = |
| Personnel Services | | 30,327,879 | 30,327,879 | 16,316,199 | 14,011,680 | 53.80% | -4.53% |
| Retiree Benefits | | 1,460,000 | 1,460,000 | 848,764 | 611,236 | 58.13% | -0.20% |
| Other Services | | 28,080,687 | 28,549,687 | 18,585,828 | 9,963,859 | 65.10% | 6.77% |
| Supplies | | 62,389,475 | 62,442,275 | 37,701,181 | 24,741,094 | 60.38% | 2.05% |
| Capital Projects | | 14,747,000 | 23,120,096 | 2,310,428 | 20,809,668 | 9.99% | -48.34% |
| Capital Operating | | 1,356,440 | 1,577,637 | 332,616 | 1,245,021 | 21.08% | -37.25% |
| Debt Service | | 8,638,100 | 8,638,100 | 1,301,369 | 7,336,731 | 15.07% | -43.26% |
| Other Expenses | | 100,000 | 100,000 | | 100,000 | 0.00% | -58.33% |
| Total Operating Expenses | | 147,099,581 | 156,215,674 | 77,396,385 | 78,819,289 | 49.54% | -8.79% |
| Nonoperating Revenues (Expenses): | | | | | | | |
| Investment Income | | 118,000 | 118,000 | 1,436,874 | 1,318,874 | 1217.69% | 1159.369 |
| Interfund Charges for Support Services | | 2,075,300 | 2,075,300 | 1,243,573 | (831,727) | 59.92% | 1.59% |
| Miscellaneous Revenue (Expense) | | 15,700 | 15,700 | 467,128 | 451,428 | 2975.34% | 2917.019 |
| Total Nonoperating Revenue (Expenses) | | 2,209,000 | 2,209,000 | 3,147,575 | 938,575 | 142.49% | 84.16% |
| Income (Loss) Before Transfers | | 913,789 | (8,202,304) | 24,359,536 | 32,561,840 | -296.98% | -355.31% |
| Capital Contributions | | _ | _ | _ | _ | 0.00% | -58.33% |
| Transfers Out – Utility Payments In Lieu of Taxes | | (14,601,000) | (14,601,000) | (9,546,298) | (5,054,702) | 65.38% | 7.05% |
| Transfers In | | (14,001,000) | (14,001,000) | (3,340,230) | (3,034,702) | 0.00% | -58.33% |
| Transfers Out | | _ | _ | _ | _ | 0.00% | -58.33% |
| Total Transfers | - | (14,601,000) | (14,601,000) | (9,546,298) | (5,054,702) | 65.38% | 7.05% |
| Excess of Revenue and Other Financing | | | | | | | |
| Sources Over (Under) Expenditures and | | (42.607.244) | (22.002.204) | 44.042.220 | 27.646.542 | | |
| Other Financing Uses, Budget Basis | \$ | (13,687,211) | (22,803,304) | 14,813,238 | 37,616,542 | | |
| | Re | ginning Available Resour | res | 51,797,305 | | | |
| | | or Period Adjustment | | J1,737,303 — | | | |
| | | ar-End Investment Marke | et Value Adjustment | _ | | | |
| | | ding Available Resources | • | 66,610,543 | | | |
| | Ro | venue Risk | | 5,300,000 | | | |
| | | pital Reserve | | 3,000,000 | | | |
| | | | | | | | |
| | | oense Risk | | 18,700,000 25,500,000 | | | |
| | | orking Capital | | | | | |
| | ıaı | geted Reserve Level | | 52,500,000 | | | |
| | To | tal Non-Restricted Resou | rces Available | \$ 14,110,543 | | | |

Power and Light - Open Capital Projects
As of January 31, 2024

| PROJECT | PROJECT TITLE | ORIGINAL BUDG | ET 1 | NET BUDGET AMENDMENTS | REVISED BUDGET | ENCUMBRANCES | ACTUALS | AVAILABLE BUDGET |
|---------|--------------------------------------|---------------|-------|-----------------------|----------------|--------------|--------------|------------------|
| 200815 | T&D Sys IMPROVEMENTS | \$ 550,0 | 00.00 | 751,671.50 | 1,301,671.50 | 306,524.89 | 666,712.78 | 328,433.83 |
| 200828 | FIBER OPTIC PROGRAM | 200,0 | 00.00 | 70,789.23 | 270,789.23 | 120,452.72 | 123,165.33 | 27,171.18 |
| 201106 | 69 KV SUBSTATION FACILITIES | | - | 236,068.65 | 236,068.65 | 51,102.15 | 108,480.18 | 76,486.32 |
| 201405 | SUBSTATION SECURITY PROJECT | | - | 196,405.74 | 196,405.74 | 30,088.40 | 43,057.52 | 123,259.82 |
| 201510 | Sys OpS / DISPATCH | | - | 43,034.77 | 43,034.77 | 33,430.50 | - | 9,604.27 |
| 201603 | 69 KV Trans LINE REBUIL | | - | 771,535.88 | 771,535.88 | 64,309.79 | 20,381.70 | 686,844.39 |
| 201604 | Sys OpS / UPS UPGRAD | | - | 51,175.00 | 51,175.00 | 17,935.00 | 33,240.00 | - |
| 201605 | Sys OpS WORK AREA | 700,0 | 00.00 | 619,842.18 | 1,319,842.18 | - | - | 1,319,842.18 |
| 201702 | Prod FACILITIES IMPROVE | | - | 172,116.00 | 172,116.00 | - | - | 172,116.00 |
| 201703 | BV GROUND WATER | | - | 289,356.17 | 289,356.17 | 93,184.50 | 34,386.65 | 161,785.02 |
| 201706 | SUBSTATION K SWITCHGEAR & | | - | 146,637.27 | 146,637.27 | 146,316.11 | - | 321.16 |
| 201710 | Mo CITY DIVESTITURE | | - | 350,294.83 | 350,294.83 | 301,253.10 | 49,041.23 | 0.50 |
| 201804 | SUBSTATION E SWITCHGEAR REPLACEMENT | | - | 2,281,361.33 | 2,281,361.33 | 232,535.68 | 83,113.78 | 1,965,711.87 |
| 202101 | Substation Fiber Optic Network | 217,0 | 00.00 | 832,919.23 | 1,049,919.23 | 17,925.00 | 53,321.00 | 978,673.23 |
| 202102 | Traffic Controller Upgrades | | - | 56,342.00 | 56,342.00 | - | 19,686.00 | 36,656.00 |
| 202103 | Traffic Camera System Upgrades | | - | 51,837.00 | 51,837.00 | - | - | 51,837.00 |
| 202107 | Motorola APX Radio Purchase Phase 2 | | - | 67,716.89 | 67,716.89 | - | - | 67,716.89 |
| 202108 | Operations APC UPS Battery Replace | 75,0 | 00.00 | 99,700.00 | 174,700.00 | - | - | 174,700.00 |
| 202109 | Substation Modeling | 150,0 | 00.00 | - | 150,000.00 | - | - | 150,000.00 |
| 202110 | 20MVAR Capacitor Bank Sub A | | - | 190,689.11 | 190,689.11 | - | 13,233.83 | 177,455.28 |
| 202111 | Transmission Pole Replacement Prog | | - | 529,680.46 | 529,680.46 | - | 35,674.10 | 494,006.36 |
| 202201 | Substation A Transformer T-9 Mtce | | - | 180,000.00 | 180,000.00 | 70,425.00 | - | 109,575.00 |
| 202202 | Substation N Transformer T-1 Maint | 180,0 | 00.00 | - | 180,000.00 | - | - | 180,000.00 |
| 202205 | Desert Storm Switchgear Cabinets | 250,0 | 00.00 | 500,000.00 | 750,000.00 | 296,099.58 | 249,977.25 | 203,923.17 |
| 202206 | T & D Road Improvement Projects | | - | 1,205,645.70 | 1,205,645.70 | 913,291.78 | 204,265.26 | 88,088.66 |
| 202208 | Traffic Signal Detection Systems | 60,0 | 00.00 | 21,635.00 | 81,635.00 | 4,971.25 | - | 76,663.75 |
| 202210 | IPL Service Center PBX Upgrade to I | 15,0 | 00.00 | 85,000.00 | 100,000.00 | - | - | 100,000.00 |
| 202211 | H-5 Hot Gas Path Inspection | | - | 239,397.25 | 239,397.25 | - | - | 239,397.25 |
| 202304 | Controls Software Upgrade | | - | 364,491.80 | 364,491.80 | 79,139.40 | 271,516.40 | 13,836.00 |
| 202305 | PLSC Operations Area HVAC Upgrade | | - | 100,000.00 | 100,000.00 | - | - | 100,000.00 |
| 202306 | Substation A Blockhouse Roof Repl | | - | 25,022.00 | 25,022.00 | - | - | 25,022.00 |
| 202308 | Substn & Trans Upgrade & Replacement | | - | 389,841.71 | 389,841.71 | - | 1,441.58 | 388,400.13 |
| 202314 | Construction of New Substation S | 6,000,0 | 00.00 | | 6,000,000.00 | - | - | 6,000,000.00 |
| 202315 | Construct New Trans System Sub S | 1,350,0 | 00.00 | - | 1,350,000.00 | - | - | 1,350,000.00 |
| 202316 | Construct 6 New Dist Feeders Sub S | 650,0 | 00.00 | 357,460.73 | 1,007,460.73 | 33,209.27 | 34,065.46 | 940,186.00 |
| 202317 | H5 Combustion Turbine Repair | | - | 714,175.19 | 714,175.19 | 23,866.42 | 329,872.00 | 360,436.77 |
| 202401 | Purchase Evergy 69kV Line | 1,200,0 | 00.00 | - | 1,200,000.00 | - | - | 1,200,000.00 |
| 202403 | Sub M Breaker Replacement | 150,0 | 00.00 | - | 150,000.00 | - | - | 150,000.00 |
| 202405 | Emergency Replacement Trans Poles | 250,0 | 00.00 | - | 250,000.00 | - | - | 250,000.00 |
| 202406 | Service Center Upgrades | 500,0 | 00.00 | | 500,000.00 | - | - | 500,000.00 |
| 202407 | Emergent Maintenance Production | 400,0 | 00.00 | - | 400,000.00 | - | - | 400,000.00 |
| 202408 | Substation & Trans Upgrade & Replace | 400,0 | 00.00 | | 400,000.00 | - | - | 400,000.00 |
| 202409 | T & D Road Improvement Projects | 500,0 | 00.00 | - | 500,000.00 | - | - | 500,000.00 |
| 202410 | T & D System Improvements | 500,0 | 00.00 | - | 500,000.00 | - | - | 500,000.00 |
| 202411 | SCADA/EMS Software/Hardware Upgrade | 450,0 | 00.00 | - | 450,000.00 | 187,440.00 | 147,349.60 | 115,210.40 |
| | | \$ 14,747,0 | 00.00 | 11,991,842.62 | 26,738,842.62 | 3,023,500.54 | 2,521,981.65 | 21,193,360.43 |

| Budget |
|-------------------|
| Less Expenditures |
| Less Encumbrances |
| Total Available |

| Current Year | Prior Year | |
|---------------------|-------------------|---------------|
| Budget | Budget (Enc Roll) | Total |
| \$ 23,120,096.31 | 3,618,746.31 | 26,738,842.62 |
| 812,291.47 | 1,709,690.18 | 2,521,981.65 |
| 1,498,135.80 | 1,525,364.74 | 3,023,500.54 |
| \$ 20,809,669.04 | 383,691.39 | 21,193,360.43 |
| | | |

CITY OF INDEPENDENCE, MISSOURI Budgetary Comparison Schedule Water For the period ended January 31, 2024

| | Budgeted Amounts Original Amended | | Actual Amounts (Budget Basis) | Variance with Amended Budget | Percent Actual 58.33% of Year | Percent From Budget | |
|---|---|--|---|------------------------------------|-------------------------------------|---------------------------|------------------|
| | | Original | Amended | (Buuget Basis) | Buuget | 36.33% UI Teal | Buuget |
| Operating Revenues: | | | | | | | |
| Charges for Services | \$ | 32.610.000 | 32,610,000 | 20,456,697 | (12,153,303) | 62.73% | 4.40% |
| Penalties | * | 200,000 | 200,000 | 129,041 | (70,959) | 64.52% | 6.19% |
| Connection/Disconnection Charges | | 17,000 | 17,000 | 12,826 | (4,174) | 75.45% | 17.12% |
| Miscellaneous | | 15,000 | 15,000 | 12,870 | (2,130) | 85.80% | 27.47% |
| Returned Check Charges | | 26,000 | 26,000 | 18,210 | (7,790) | 70.04% | 11.71% |
| Rental Income | | 85,000 | 85,000 | 76,315 | (8,685) | 89.78% | 31.45% |
| Meter Repairs | | _ | _ | 1 410 | _ 1,410 | 0.00% | -58.33% |
| Merchandising Jobbing | | | | 1,410 | | 0.00% | -58.33% |
| Total Operating Revenues | - | 32,953,000 | 32,953,000 | 20,707,369 | (12,245,631) | 62.84% | 4.51% |
| Operating expenses: | | | | | | | |
| Personnel Services | | 10,123,922 | 10,026,347 | 4,803,439 | 5,222,908 | 47.91% | -10.42% |
| Retiree Benefits | | 364,000 | 364,000 | 188,909 | 175,091 | 51.90% | -6.43% |
| Other Services | | 14,168,493 3,626,950 | 13,985,493 | 6,863,956 | 7,121,537 253,861 | 49.08% 93.38% | -9.25% 35.05% |
| Supplies Capital Projects | | 8,050,000 | 3,833,950 20,781,289 | 3,580,089 999,179 | 19,782,110 | 93.38% 4.81% | -53.52% |
| Capital Operating | | 1,037,800 | 1,013,800 | 473,292 | 540,508 | 46.68% | -11.65% |
| Debt Service | | 2,540,938 | 2,540,938 | 2,052,184 | 488,754 | 80.76% | 22.43% |
| Other Expenses | | 50,000 | 50,000 | | 50,000 | 0.00% | -58.33% |
| Total Operating Expenses | | 39,962,103 | 52,595,817 | 18,961,048 | 33,634,769 | 36.05% | -22.28% |
| | | | | | | | |
| Nonoperating Revenues (Expenses): | | | | | | | |
| Investment Income | | 657,138 | 657,138 | 1,195,680 | 538,542 | 181.95% | 123.62% |
| Interfund Charges for Support Services | | 3,360,000 | 3,360,000 | 1,962,783 | (1,397,217) | 58.42% | 0.09% |
| Miscellaneous Revenue (Expense) | | 16,700 | 16,700 | 37,561 | 20,861 | 224.92% | 166.59% |
| Total Nonoperating Revenue (Expenses) | | 4,033,838 | 4,033,838 | 3,196,024 | (837,814) | 79.23% | 20.90% |
| | | | | | | | |
| Income (Loss) Before Transfers | | (2,975,265) | (15,608,979) | 4,942,345 | 20,551,324 | -31.66% | -89.99% |
| Transfers Out – Utility Payments In Lieu of Taxes | | (2,990,770) | (2,990,770) | (1,980,851) | (1,009,919) | 66.23% | 7.90% |
| Transfers In | | _ | _ | _ | _ | 0.00% | -58.33% |
| Transfers Out | | _ | _ | _ | _ | 0.00% | -58.33% |
| Total Transfers | - | (2,990,770) | (2,990,770) | (1,980,851) | (1,009,919) | 66.23% | 7.90% |
| | - | (// | (// | (/ / | (/===/==/ | | |
| Excess of Revenue and Other Financing | | | | | | | |
| Sources Over (Under) Expenditures and | | | | | | | |
| Other Financing Uses, Budget Basis | \$ | (5,966,035) | (18,599,749) | 2,961,494 | 21,561,243 | | |
| 0 , 0 | · | · / / / | <u>, , , , , , , , , , , , , , , , , , , </u> | , , | | | |
| | Doginain | a Available Deserves | | 51,219,649 | | | |
| | | ig Available Resource I Investment Market | | 51,219,649 | | | |
| | Year-End Investment Market Valu Ending Available Resources | | value / tajastinent | 54,181,143 | | | |
| | Revenue | e Risk | | 2,000,000 | | | |
| | Capital F | | | 6,100,000 | | | |
| | Expense | | | 700,000 | | | |
| | Working Capital | | | 5,600,000 | | | |
| | | Reserve Level | | 14,400,000 | | | |
| | Total No | n-Restricted Resource | es Available \$ | 39,781,143 | | | |

Water - Open Capital Projects As of January 31, 2024

| PROJECT | PROJECT TITLE | ORIGINAL BUDGET | NET BUDGET AMENDMENTS | REVISED BUDGET | ENCUMBRANCES | ACTUALS | AVAILABLE BUDGET |
|------------------|-------------------------------------|--------------------|-------------------------|----------------|----------------|--------------|------------------|
| 400708 | TREATMENT PIt DISCHARGE | \$ 1,000,000.00 | 273,113.14 | 1,273,113.14 | 68,518.14 | 2,595.00 | 1,202,000.00 |
| 400904 | EAST INDEPENDENCE INDUST PARK | - | 674,000.00 | 674,000.00 | - | - | 674,000.00 |
| 401003 | FUTURE Prod WELLS | 500,000.00 | 1,462,326.00 | 1,962,326.00 | 585,353.94 | 646,554.06 | 730,418.00 |
| 401301 | 23RD ST MAIN REPLACEMENT | - | 311,672.57 | 311,672.57 | 2,811.00 | - | 308,861.57 |
| 401402 | LAGOON CLEANOUT | 500,000.00 | (24,500.00) | 475,500.00 | 194,400.00 | - | 281,100.00 |
| 401505 | Dist Sys IMPROVE | - | 244,781.00 | 244,781.00 | - | - | 244,781.00 |
| 401506 | TRUMAN ROAD BOOSTER STATION | - | 106,569.52 | 106,569.52 | - | - | 106,569.52 |
| 401601 | FILTER BACKWASH OUTFALL | | 190,325.00 | 190,325.00 | | | 190,325.00 |
| 401602 | PIt DISCHARGE OUTFALL | - | 459,824.48 | 459,824.48 | - | - | 459,824.48 |
| 401605 | COURTNEY BEND BASIN CATWALK | - | 10,020.00 | 10,020.00 | - | - | 10,020.00 |
| 401608 | LIME SILO | | 3,919,760.18 | 3,919,760.18 | 2,621,926.47 | 929,712.06 | 368,121.65 |
| 401703 | Maint BUILDING AT CBP | | 200,000.00 | 200,000.00 | - | | 200,000.00 |
| 401704 | VAN HORN RESERVOIR IMPROVE | | (49,699.58) | (49,699.58) | | - | (49,699.58) |
| 401802 | 6" Main Replacement James Downey Rd | _ | 250,087.60 | 250,087.60 | _ | - | 250,087.60 |
| 401804 | Filter Valve House Roof Improvement | _ | 97,292.00 | 97,292.00 | - | | 97,292.00 |
| 401808 | VFD Drive Replacements HSP 2 & 4 | _ | 230,967.00 | 230,967.00 | - | | 230,967.00 |
| 401818 | 30" Steel Transmission Main Assess | _ | 156,300.00 | 156,300.00 | - | _ | 156,300.00 |
| 401821 | Main Replacement-32nd/Hunter/Bird | | 91,000.00 | 91,000.00 | _ | _ | 91,000.00 |
| 401822 | Main Replacement-24Hwy/Northern/RR | | 240,166.00 | 240,166.00 | | | 240,166.00 |
| 402002 | 39th Street Reservoir | _ | (16,042.60) | (16,042.60) | 13,455.30 | 4,953.00 | (34,450.90) |
| 402004 | Main Replace Walnut/Leslie/LeesSumm | | 81,218.73 | 81,218.73 | 10,100.00 | 1,555.00 | 81,218.73 |
| 402007 | Courtney Bend Emergency Generator | | 1,150,000.00 | 1,150,000.00 | | | 1,150,000.00 |
| 402007 | Wellfield Overhead Electrical Imp | | 1,000,000.00 | 1,000,000.00 | | | 1,000,000.00 |
| 402009 | Main Replace Sheley/Claremont/Norw | | 188,790.00 | 188,790.00 | | | 188,790.00 |
| 402010 | Main Replace Gudgell/Dodgion/KingsH | | 103,132.50 | 103,132.50 | | _ | 103,132.50 |
| 402010 | Main Replace Salisbury/Peck/Geospac | _ | 120,100.00 | 120,100.00 | _ | - | 120,100.00 |
| 402011 | College Avenue Improvements | | 250,000.00 | 250,000.00 | | | 250,000.00 |
| 402101 | Main Replacement Ralston 31st/29th | _ | 361,105.00 | 361,105.00 | 152,749.98 | 176,446.52 | 31,908.50 |
| 402101 | Main Replacement 3rd St & Jennings | - | 436,013.00 | 436,013.00 | 132,743.36 | 170,440.32 | 436,013.00 |
| 402102 | Main Replacement Truman Road | - | 436,890.00 86,890.00 | 86,890.00 | 44,728.00 | - | 42,162.00 |
| 402103 | Lime Slaker No 5 | - | 350,000.00 | 350,000.00 | | 201.004.04 | (28,088.80) |
| 402104 | | - | 89,229.50 | 89,229.50 | 76,194.76 - | 301,894.04 | 89,229.50 |
| | Main Replacement Sheley | - | • | • | | 445 400 44 | * |
| 402106 402107 | Main Replacement Sheley & Northern | - | 983,910.00 | 983,910.00 | 105,949.23 | 445,108.11 | 432,852.66 |
| | Facility Improvements/Const/Maint | - | 1,714,358.50 | 1,714,358.50 | 53,607.97 | 10,750.53 | 1,650,000.00 |
| 402108 | Basin Drive Improvements | - | 340,523.00 | 340,523.00 | 403,476.00 | - | (62,953.00) |
| 402201 | Roof Improvements | - | (19,500.00) | (19,500.00) | - | | (19,500.00) |
| 402203 | Lime Slaker No 1 | - | 350,000.00 | 350,000.00 | 139,171.62 | 237,739.58 | (26,911.20) |
| 402207 | CB Electrical Switchgear Improvemen | - | 200,000.00 | 200,000.00 | - | - | 200,000.00 |
| 402301 | IT Infrastructure Upgrade | - | 9,034.80 | 9,034.80 | - | - | 9,034.80 |
| 402302 | HSPS HVAC Improvements | - | 250,000.00 | 250,000.00 | 106,520.00 | - | 143,480.00 |
| 402303 | Lime Silo Recoating | - | 400,000.00 | 400,000.00 | - | - | 400,000.00 |
| 402401 | Fiber Optic Upgrades | 500,000.00 | - | 500,000.00 | - | - | 500,000.00 |
| 402402 | Lime Slaker No. 6 | 350,000.00 | - | 350,000.00 | 325,852.86 | 7,455.14 | 16,692.00 |
| 402403 | Sludge House Piping Improvements | 200,000.00 | - | 200,000.00 | - | - | 200,000.00 |
| 9749 | MAIN REPLACEMENT PROGRAM | 5,000,000.00 | 3,176,870.47 | 8,176,870.47 | 210,246.87 | 863,998.25 | 7,102,625.35 |
| 9952 | SECURITY UPGRADES | - | 454,706.39 | 454,706.39 | 71,103.04 | 97.69 | 383,505.66 |
| | | \$ 8,050,000.00 | 20,904,344.20 | 28,954,344.20 | 5,176,065.18 | 3,627,303.98 | 20,150,975.04 |

| Budget |
|-------------------|
| Less Expenditures |
| Less Encumbrances |
| Total Available |

| Budget | Budget (Enc Roll) | Total | | |
|---------------------|-------------------|---------------|--|--|
| \$ 20,781,289.40 | 8,173,054.80 | 28,954,344.20 | | |
| 37,263.14 | 3,590,040.84 | 3,627,303.98 | | |
| 961,916.22 | 4,214,148.96 | 5,176,065.18 | | |
| \$ 19,782,110.04 | 368,865.00 | 20,150,975.04 | | |

CITY OF INDEPENDENCE, MISSOURI
Budgetary Comparison Schedule
Sanitary Sewer
For the period ended January 31, 2024

| | Budgeted Amounts | | Actual Amounts | Variance with Amended | Percent Actual | Percent From | |
|--|------------------|--------------------------|-----------------------|--------------------------|-----------------------|-----------------|------------------|
| | | Original | Amended | (Budget Basis) | Budget | 58.33% of Year | Budget |
| 0 | | | | | | | |
| Operating revenues: Charges for Services | \$ | 35,546,430 | 35,546,430 | 21,255,566 | (14,290,864) | 59.80% | 1.47% |
| Penalties | Y | 200,000 | 200,000 | 21,233,300 | 14,727 | 107.36% | 49.03% |
| Total operating revenues | | 35,746,430 | 35,746,430 | 21,470,293 | (14,276,137) | 60.06% | 1.73% |
| Operating expenses: | | | | | | | |
| Personnel Services | | 6,988,726 | 6,988,726 | 3,363,402 | 3,625,324 | 48.13% | -10.20% |
| Retiree Benefits | | 348,000 | 348,000 | 245,155 | 102,845 | 70.45% | 12.12% |
| Other Services | | 15,920,944 | 15,920,944 | 7,846,709 | 8,074,235 | 49.29% | -9.04% |
| Supplies | | 1,478,000 | 1,485,540 | 689,933 | 795,607 | 46.44% | -11.89% |
| Capital Projects Capital Operating | | 6,330,000 409,600 | 17,274,356 452,059 | 1,648,104 283,855 | 15,626,252 168,204 | 9.54% 62.79% | -48.79% 4.46% |
| Debt Service | | 6,242,978 | 6,242,978 | 4,286,679 | 1,956,299 | 68.66% | 10.33% |
| Other Expenses | | - | 0,242,576 | 4,200,073 | - | 0.00% | -58.33% |
| Total Operating Expenses | | 37,718,248 | 48,712,603 | 18,363,837 | 30,348,766 | 37.70% | -20.63% |
| | | | | | | | |
| Nonoperating Revenues (Expenses): | | | | | | | |
| Investment Income | | 326,000 | 326,000 | 787,382 | 461,382 | 241.53% | 183.20% |
| Miscellaneous Revenue (Expense) | | 7,900 | 7,900 | 33,275 | 25,375 | 421.20% | 362.87% |
| Total Nonoperating Revenue (Expenses) | | 333,900 | 333,900 | 820,657 | 486,757 | 245.78% | 187.45% |
| Income (Loss) Before Transfers | | (1,637,918) | (12,632,273) | 3,927,113 | 16,559,386 | -31.09% | -89.42% |
| Transfers Out – Utility Payments In Lieu of Taxes | | (3,596,612) | (3,596,612) | (2,145,025) | (1,451,587) | 59.64% | 1.31% |
| Transfers In | | 10,000 | 10,000 | 10,000 | (-, 10-,001, | 100.00% | 41.67% |
| Transfers Out | | _ | (2,130,000) | (2,336) | (2,127,664) | 0.11% | -58.22% |
| Total Transfers | | (3,586,612) | (5,716,612) | (2,137,361) | (3,579,251) | 37.39% | -20.94% |
| Former of December and Other Financian | | | | | | | |
| Excess of Revenue and Other Financing Sources Over (Under) Expenditures and | | | | | | | |
| Other Financing Uses, Budget Basis | Ś | (5,224,530) | (18,348,885) | 1,789,752 | 20.138.637 | | |
| other rinancing oses, budget basis | ⁷ === | (3,224,330) | (10,540,005) | 1,703,732 | 20,130,037 | | |
| | Beg | inning Available Resourc | es | 33,820,216 | | | |
| | | r-End Investment Market | t Value Adjustment | | | | |
| | End | ing Available Resources | | 35,609,968 | | | |
| | Rev | enue Risk | | 1,200,000 | | | |
| | | ital Reserve | | 4,000,000 | | | |
| | Exp | ense Risk | | 700,000 | | | |
| | | rking Capital | | 6,800,000 | | | |
| | Tar | geted Reserve Level | | 12,700,000 | | | |
| | Tota | al Non-Restricted Resour | ces Available | \$ 22,909,968 | | | |

Sanitary Sewer - Open Capital Projects As of January 31, 2024

| PROJECT | PROJECT TITLE | ORIGINAL BUDGET | NET BUDGET AMENDMENTS | REVISED BUDGET | ENCUMBRANCES | ACTUALS | AVAILABLE BUDGET |
|---------|-------------------------------------|--------------------|-----------------------|----------------|--------------|------------|------------------|
| 301201 | BURR OAK EAST | \$ = | 1,035,327.15 | 1,035,327.15 | - | - | 1,035,327.15 |
| 301202 | CRACKERNECK-VAN HOOK SEWER | - | 529,163.59 | 529,163.59 | - | - | 529,163.59 |
| 301701 | SCADA UPGRADE | - | 84,886.62 | 84,886.62 | - | 7,378.84 | 77,507.78 |
| 301706 | TREATMENT FACILITY IMPROVEMENT | - | 480,293.20 | 480,293.20 | 84,351.09 | 152,745.79 | 243,196.32 |
| 301804 | ROCK CREEK EFFLUENT STRUCTURE | - | 321,449.93 | 321,449.93 | - | - | 321,449.93 |
| 302002 | Arlington Improvements | - | 100,000.00 | 100,000.00 | - | - | 100,000.00 |
| 302004 | Neighborhood Projects 2019-20 | 150,000.00 | 1,890,934.34 | 2,040,934.34 | 796,696.62 | 1,445.47 | 1,242,792.25 |
| 302005 | Biosolids Handling | - | 991,019.78 | 991,019.78 | - | - | 991,019.78 |
| 302006 | Raw Pumps & Screening | - | 579,279.41 | 579,279.41 | - | - | 579,279.41 |
| 302007 | Electrical Substation Rehab | - | 158,690.00 | 158,690.00 | 29,351.00 | - | 129,339.00 |
| 302008 | RCTP Fence | - | 36,015.56 | 36,015.56 | - | - | 36,015.56 |
| 302101 | Sanitation Sewer Evaluation Survey | - | 106,982.83 | 106,982.83 | - | - | 106,982.83 |
| 302102 | Raymond Harkless Mills San Imp | - | 200,000.00 | 200,000.00 | - | - | 200,000.00 |
| 302103 | Pump Station Imp & Maintenance | 150,000.00 | 568,240.98 | 718,240.98 | - | - | 718,240.98 |
| 302104 | Polymer System Relocation | - | 100,000.00 | 100,000.00 | - | - | 100,000.00 |
| 302105 | Piping Rehabilitation | - | 585,933.69 | 585,933.69 | 14,332.50 | - | 571,601.19 |
| 302201 | Upper Adair Interceptor | - | 800,000.00 | 800,000.00 | 169,553.76 | 227,655.53 | 402,790.71 |
| 302202 | Crackerneck Creek Slope Rehab | - | 2,270,141.29 | 2,270,141.29 | 256,672.02 | 80,185.08 | 1,933,284.19 |
| 302203 | Sanitary Sewer Main Reloc from Stre | 300,000.00 | 400,000.00 | 700,000.00 | - | - | 700,000.00 |
| 302204 | RCTP - Septic Pumper | - | 300,000.00 | 300,000.00 | - | - | 300,000.00 |
| 302205 | Clarifier Rehabilitation | 1,800,000.00 | 1,235,952.56 | 3,035,952.56 | 18,646.70 | 27,637.24 | 2,989,668.62 |
| 302206 | Railing Safety RCPS & SCPS | - | 14,083.09 | 14,083.09 | - | - | 14,083.09 |
| 302301 | Sludge Thickening Process Improve | 200,000.00 | 400,000.00 | 600,000.00 | - | - | 600,000.00 |
| 302401 | Cost of Service Study | 100,000.00 | - | 100,000.00 | - | - | 100,000.00 |
| 302402 | Grit Removal Improvements-RCPS | 750,000.00 | - | 750,000.00 | - | - | 750,000.00 |
| 302403 | Pressure Cleaning Truck | 250,000.00 | - | 250,000.00 | - | - | 250,000.00 |
| 9757 | TRENCHLESS TECHNOLOGY | 500,000.00 | 620,433.66 | 1,120,433.66 | 352,944.15 | 162,980.05 | 604,509.46 |
| | | \$ 4,200,000.00 | 13,808,827.68 | 18,008,827.68 | 1,722,547.84 | 660,028.00 | 15,626,251.84 |

| | Current Year | Prior Year | |
|-------------------|---------------------|-------------------|---------------|
| | Budget | Budget (Enc Roll) | Total |
| Budget | \$ 17,274,356.23 | 734,471.45 | 18,008,827.68 |
| Less Expenditures | 263,434.25 | 396,593.75 | 660,028.00 |
| Less Encumbrances | 1,384,670.14 | 337,877.70 | 1,722,547.84 |
| Total Available | \$ 15,626,251.84 | - | 15,626,251.84 |