## 2024-2028 FINANCIAL PLAN



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## **Budget Meetings Schedule**

Time	Service Category
3:30pm	<ul><li>Budget overview and public consultation results</li><li>2024-2028 Capital Expenditure Plan</li></ul>
5:00 - 6:00pm	• Recess
6:00pm	<ul> <li>Service Agreements (Prince George Public Library, Tourism Prince George)</li> <li>Corporate Management</li> <li>Public Safety</li> </ul>
3:30pm	Civic Operations
5:00 - 6:00pm	• Recess
6:00pm	<ul><li>Civic Facilities &amp; Events</li><li>Planning and Development</li><li>Finance and IT Services</li></ul>
3:30pm	Council final deliberation day
5:00 - 6:00pm	• Recess
6:00pm	Council final deliberation day continued
	3:30pm 5:00 - 6:00pm 6:00pm 3:30pm 5:00 - 6:00pm 6:00pm 3:30pm 5:00 - 6:00pm

## **STRATEGIC PLAN 2023 - 2026**

#### **OUR VISION AND MISSION**

A diverse, progressive, and vibrant provincial centre with accessible opportunities, a strong and stable economy, and an enviable quality of life.

Along with our regional neighbours, we are leading the way to a strong and prosperous future. We grow by attracting and celebrating innovative people, businesses, and organizations.

#### **OUR VALUES**

- Civic Pride
- Inclusivity
- OptimismResilience
- Integrity
- Vitality
- Accountability
- Transparency

#### **OUR FOUR STRATEGIC PILLARS**

#### I. CITY GOVERNMENT AND INFRASTRUCTURE



## II. ECONOMIC DIVERSITY AND GROWTH



## III. SOCIAL HEALTH



#### IV. ENVIRONMENT STEWARDSHIP AND CLIMATE ACTION



#### I. CITY GOVERNMENT AND INFRASTRUCTURE PRIORITIES

#### Grow the city.

 Create and share a long-term vision roadmap with targets (including population targets) and milestones that reflect the integration of capital planning, asset management, infrastructure planning, and Official Community Plan renewal processes, and associated financial commitments.

## Focus on meaningful communication and relationship development to advance shared priorities.

- Develop a strategy to implement the United Nations Declaration on the Rights of Indigenous Peoples that builds on the City's relationships with the Lheidli T'enneh First Nation and urban indigenous service providers.
- Build and maintain the relationships necessary to ensure co-ordinated advocacy, responsive service delivery, and the acquisition of external funding to meet the diverse needs of all residents.

Continue to improve processes and practices to support effective and efficient service delivery.

#### II. ECONOMIC DIVERSITY AND GROWTH PRIORITIES

#### Market Prince George as a place to invest, live, and visit.

 Promote presence and use of local assets and amenities in a way that aligns with growth goals.

#### Build a strong, resilient, and diverse economy for Prince George.

- Update the 2020-2025 Economic Development Strategy to reflect the current context, including immigration, and support its continued implementation.
- Identify and support the development of catalysts that enable and expedite the diversification of the economy.

#### III. SOCIAL HEALTH AND WELL-BEING PRIORITIES

#### ES IV. ENVIRONMENTAL STEWARDSHIP & CLIMATE ACTION PRIORITIES

#### Maximize the quality of life for all residents.

Create a vibrant civic core.

#### Ensure a safe, healthy, and clean community for all.

 Document, communicate, and implement the city's homelessness and public safety strategies to support advocacy efforts and enhance service delivery.

#### Preserve the environment.

• Implement local government actions that advance environmental protection including climate change and adaptation.



#### **COMMUNITY ENGAGEMENT**

Community engagement informs each step of the strategic planning process. Without regular input from residents and partners, this framework would not be successful in accurately representing the City's goals and long-term vision.

#### myPG Community Goals: Planning at the City of Prince George is based on an integrated community sustainability plan, known as myPG, that was completed in 2010 and subsequently incorporated into a strategic framework the following year. The myPG plan for a sustainable and prosperous community captures the results of extensive public and stakeholder engagement that created a shared vision of the long-term future of Prince George. myPG was originally organized around four pillars: social development, the environment, economic development, and City government and is intended to improve alignment of the entire community's efforts to achieve its shared vision of a sustainable future. myPG Strategies and Policies: Strategies defining how to achieve the community's goals comprised part two of the myPG planning process. The strategic directions reflect principles of sustainability by being integrative (i.e., they incorporate action in many disciplines) and long term. Each one will be most successful when the City, partner organizations, and individual community members contribute together. **Council Priorities:** The City retained the original myPG pillars but refined the titles as follows: city government and infrastructure, economic diversity and growth, social health and well-being, environmental stewardship and climate action. In conjunction with the election cycle, Council priorities are established every four years and reviewed annually. They reflect Council's consideration of how the City can contribute to long-term community goals and strategies established during the myPG planning process, extensive and ongoing engagement with community members, a review of recent actions and measures associated with each of them, as well as the identification of opportunities to enhance what is working well and address areas requiring improvement. Council's priorities are established during a facilitated workshop. Priorities provide highlevel, strategic direction and help inform decision-making. **Corporate Work Plan:** The Corporate Work Plan is updated annually following Council's approval of the Strategic Plan. It identifies the specific actions administration will undertake to address Council's priorities. Council receives information about Corporate Work Plan activities through staff reports comprising open Council meeting agendas and regular updates. **Annual Budget (5 Year Financial Plan):** The City's Financial Plan aligns with its Strategic Plan and Corporate Work Plan and reflects the revenue generated from and the cost of delivering its services. As required by the Community Charter, a process of public consultation precedes finalization of the budget. **Annual Report:**

year.

The City's Annual Report includes audited financial statements, a list of permissive tax exemptions, and highlights progress made to address Council's priorities in the previous year. The report also includes information about goals and objectives for the upcoming



## STAFF REPORT TO COUNCIL

1100 Patricia Blvd. I Prince George, BC, Canada V2L 3V9 I www.princegeorge.ca

**DATE:** January 10, 2024

TO: MAYOR AND COUNCIL

NAME AND TITLE: Kris Dalio, Director of Finance and IT Services

SUBJECT: 2024 – 2028 Financial Plan

#### **PURPOSE:**

To provide readers with a clear understanding of the City's proposed 2024 – 2028 Financial Plan and the Sustainable Finance Policies which underlie the development of the plan.

#### **BALANCED FINANCIAL PLAN:**

The City's Financial Plan is aligned with its Strategic Plan and Corporate Work Plan and reflects the revenues from, and costs of, delivering its services.

The Community Charter requires that Council adopt five year financial operating and capital plans by bylaw before the annual property tax bylaw is adopted (before May 15<sup>th</sup> of each year). The financial plan must include the following for each year of the plan:

- Proposed expenditures including separate amounts for:
  - Interest and principal on debt;
  - Capital purposes;
  - · A deficiency from a previous year, if applicable; and
  - Other purposes.
- Proposed funding sources including separate amounts for:
  - Revenue from property and parcel taxes;
  - Fees and charges;
  - Proceeds from borrowing; and
  - Revenue from other sources.
- Proposed transfers between funds, including separate amounts for each statutory reserve fund and accumulated surplus.

As per section 165 of the *Community Charter*, for each year of the financial plan, the proposed expenditures and transfers to other funds cannot exceed the proposed revenue, transfers from other funds and proceeds from debt – i.e., there cannot be a deficit. If a deficit does occur, it must be reflected in the financial plan as an expenditure in the next year. A financial plan may be amended by bylaw at any time.

#### PUBLIC CONSULTATION:

According to the *Community Charter*, a council must undertake a process of public consultation prior to finalizing the budget.

Consultation this year was done through:

- The annual Citizen Budget online survey
- Five online satisfaction surveys
- Gathering comments received on social media
- Three town hall in-person meetings

The citizen satisfaction surveys were used to gather input from the public regarding five different service areas. These shorter topic-specific surveys attracted those who have are passionate about specific service, those who rent and/or, do not want to complete a longer survey.

All the participation opportunities were promoted extensively through radio, digital, newspaper and social media advertising as well as public displays in civic facilities.

A fulsome summary of the 2024 Community Engagement was provided to the <u>Finance and Audit Committee</u> in December, 2023. The committee was also provided the full summary report from the <u>Citizen Budget Survey</u>.

The results of the 2023 budget consultation are available to the public on the City website.

#### **FUND STRUCTURE:**

The City has four funds: General Fund, Sewer Fund, Water Fund and District Energy Fund. Each fund has a balanced budget for both operating and capital expenditures and each has specific operating and capital sources of funds available to finance its programs.

<u>General Fund</u> – This is the largest fund and provides for services such as police and fire protection, bylaw enforcement, land administration, corporate and fiscal services, fleet services, city management, service agreements and grants, transportation, transit and snow control, cemetery and parks, development planning and permits, as well as recreation programs, services and facilities.

Also included within the general fund are off-street parking and solid waste services which are operated as self-financing divisions which are funded by user fees (user fees and the Downtown Off-Street Parking Levy in the case of off-street parking). As with each of our self-funded services, the City attempts to set user rates that achieve a surplus of between 5% and 10% of operating expenses and build a reserve that is able to fund their asset reinvestment needs. The 2024 solid waste utility budget is balanced with a projected contribution of \$0.91M to the solid waste capital reserve.

The 2023 Downtown Off-Street Parking Levy was \$2,000,000 and Administration is recommending the \$2,050,000 for 2024. The 2024 budget is balanced with a projected contribution of \$0.96M to the off-street parking capital reserve.

<u>Sewer and Water Funds</u> – These funds provide for the sanitary sewer and water operations and capital programs. The sewer and water utilities are operated as self-financing utilities and are funded through user fees as per Sustainable Finance Policy 3. Revenues and expenditures of the utilities are reviewed and user rates are set to fully recover the utilities operating and capital cost requirements. Council approved a bylaw that established that the utilities user fee rates would increase by 6% for sewer and 7% for water in 2024 over the 2023 level.

<u>District Energy Fund</u> – The Downtown District Energy System supplies centralized space heating and domestic hot water to a number of downtown buildings through a system of distribution pipes and has the potential to connect to more buildings in downtown Prince George. The system is supported by user fees as per Sustainable Finance Policy 3.

#### FINANCIAL PLANNING PRINCIPLES:

The Financial Plan embraces the following planning principles in the development of the operating and capital five year plans. Sustainable Finance Policies are quoted in parentheses where applicable.

- Realistic Plan (13) Revenues and expenditures within the plan must be realistic and achievable. Variance reviews are completed and reviewed by Administration.
- Taxation (2) The revenue required to provide City services that cannot be recovered through any other sources is raised through the property tax levy. Council and Administration regularly review the levels of taxation in relation to historical levels and in comparison with other municipalities.
- User Fees (3, 4) The user pay principle means that fees should be applied to services that are easily identifiable to users such that those who use the service are the ones who substantially pay for it. In determining user fees the City also considers demand and ability to pay.
- External Debt (12) The City uses debt to fund major capital works and expansion projects. The repayment of debt is a cost borne by the general, sewer, water, and district energy operating funds. The Ministry of Municipal Affairs sets a limit on the amount of debt a city may have; it is equivalent to payment costs of no greater than 25% of the previous year's certain revenue.
- Reserves (10) General, sewer and water reserves are used to fund various components of the operating and capital five year plans. Administration continues to review and develop sustainable approaches to reserve fund balances.

#### BASE BUDGET, ASSET MAINTENANCE AND AMORTIZATION:

The Financial Plan as presented is balanced at a level that maintains core service levels, meets Council commitments and funds contractual expenditures.

Asset Maintenance is defined as expenses incurred in maintaining the predetermined service potential of an asset for a given useful life or to keep the asset in its usual condition and operating standard.

The amortization of tangible capital assets is a Public Sector Accounting Board (PSAB) 3150 requirement and will be reflected in the City's Financial Statements and five year Financial Plan Bylaw. However, while reflected, amortization of tangible capital assets is not funded in the Financial Plan.

#### **BACKGROUND:**

2021 - 2023 Tax Increases, CPI, and Comparison to Other Municipalities

Year	Proposed increase at F&A	Final Tax Levy Approved By Council	Consumer Price Index (CPI) from October to October
2021	3.16%	0.00%	4.70%
2022	6.37%	3.00%	6.90%
2023	7.22%	7.58%	3.10%
TOTAL (2021*2022*2023)		10.81%	15.39%

Inflation remains quite high for the last few years. It's important to recognize that CPI is a not a perfect indicator for municipalities. For example, CPI measures inflation on a basket of goods that are used by a household such as clothing or food. Municipalities do not deal in these goods but they do deal in items such as asphalt for roads, or construction costs, which are absent from the CPI. However, CPI is still used as a measure for inflation in the absence of a specific municipal price index for Prince George.

Administration has prepared a comparative table below with other commonly compared BC municipalities. Prince George is at the extreme low end of our peers and this information is presented along with CPI for the last three years to illustrate that the City is at risk of compromising long term sustainability of service levels.

Municipality	2021	2022	2023	TOTAL INCREASE (2021*2022*2023)	2023 Representative Home Tax
Saanich	5.76%	6.67%	7.19%	20.93%	\$3,412
Nanaimo	3.00%	6.00%	7.20%	17.04%	\$2,751
Maple Ridge	3.60%	4.40%	5.65%	14.27%	\$2,938
Kamloops	0.97%	4.92%	6.80%	13.14%	\$2,646
Victoria	2.03%	3.89%	6.15%	12.52%	\$3,458
Coquitlam	2.94%	3.43%	5.48%	12.31%	\$3,135
Kelowna	4.04%	3.94%	3.78%	12.23%	\$2,681
Chilliwack	2.99%	2.99%	4.48%	10.82%	\$2,175
Prince George	<mark>0.00%</mark>	<mark>3.00%</mark>	<mark>7.58%</mark>	<mark>10.81%</mark>	<mark>\$2,550</mark>

#### **GENERAL OPERATING FUND:**

The 2024 Financial Plan provides for general operating expenditures of \$166.4 million. This amount excludes taxes collected for and remitted to other levels of government and/or taxing authorities in the amount of \$59.7 million.

The proposed taxation increase for 2024 is required to maintain core service levels and funding for contractual commitments. The combined total taxation increase for 2024 is proposed to be \$8,062,192 which equates to a 6.24% increase. This increase includes an estimated offset of \$828,479 in non-market change tax revenue.

The tax levy is made up of four individual levies:

General (operating) – provides the operating funding for all City service categories with the
exceptions of Off Street Parking, Snow, Solid Waste, Sewer, Water and District Energy;

- General Infrastructure Reinvestment Fund (capital) created in 2013 to start closing the gap between the reinvestment required and the funding available to maintain the City's existing Civic Facilities.
- Snow Control (operating and capital) funds the full scope of costs associated with providing the City's snow control service;
- Road Rehabilitation (capital) created in 2004 and funds the reinvestment needs of the City's transportation network;

The table below illustrates how the increase is dispersed among the City's four different tax levies.

	2023 LEVY	PROPOSED	NON MARKET	2024 LEVY	% TAX
		INCREASE	CHANGE	PROPOSED	INCREASE
General - Base	110,398,156	5,169,710	828,479	116,396,345	4.00%
General - Infrastructure					
Reinvestment	2,950,000	1,292,482	0	4,242,482	1.00%
Snow Control	9,800,000	1,000,000	0	10,800,000	0.77%
Road Rehab	6,100,000	600,000	0	6,700,000	0.46%
Total	129,248,156	8,062,192	828,479	138,138,827	6.24%

A 6.24% tax increase is an approximate \$159.12 tax increase to the representative household.

#### General Infrastructure Reinvestment Fund

Like most Canadian cities, Prince George faces a considerable financial challenge to ensure optimal performance and efficiency from its infrastructure assets. The asset management program has identified the difference between the annual investment required to maintain and replace new and aging municipal infrastructure and the available annual budget.

Many of the city's asset types have dedicated funding sources for reinvestment: roads is funded by the Road Rehabilitation levy; sewer assets, water assets and solid waste garbage trucks and bins are funded by their respective utility rates. To address the difference between the investment required in the remaining asset types and the budget available (the "infrastructure gap"), Council created the General Infrastructure Reinvestment Levy in 2013.

After a strong investment in the first few years of the levy's existence, the 2016 General Infrastructure Reinvestment Fund Levy was at \$2,500,000. Since then, the levy has only grown to \$2,950,000 in 2023 and is not meeting our asset reinvestment needs. Council is provided regular updates from the Asset Management division to illustrate the gap and Council amended the Sustainable Finance Policy to include a 1% increase to the tax levy per year to transfer to infrastructure reserves to address that gap. 1% of the 2023 tax levy is \$1,292,482 which brings the proposed 2024 General Infrastructure Reinvestment Levy to \$4,242,482.

#### Snow Control

Snow Removal continues to be among the highest ranked services during budget consultations and highest volume calls for service. The 2023 Snow Levy was funded at \$9,800,000 to fund the City's net

snow control expenses. In 2023, Administration recommended that the levy be set at \$10,400,000 to provide for inflationary costs on snow control for a "normal" snow year. Council elected to reduce the levy to \$9,800,000 and let any potential overruns be covered by a Snow Reserve that had a healthy balance due to lighter snow years in 2021 and 2022.

Bearing in mind the principle of preparing operating budget guidelines that reflect the costs of maintaining existing services and service levels, Administration has prepared some historical information concerning annual snow control expenses and estimates concerning the required annual snow levy. The 2023 Projected figure estimates outstanding invoices not yet recorded in the system.

	Table 1 - Snow Control Levy and Expenses										
2020 2021 2022 2023 (to 2023 (projected											
date)											
	Budget	\$8,500,000	\$10,000,000	\$10,000,000	\$9,800,000	\$9,800,000					
	Net Expenses	\$10,522,130	\$7,707,770	\$9,290,365	\$10,578,122	\$11,000,000					

The Snow Removal Service Category expenses in 2023 are projected to be over budget. As Table 1 illustrates, there can be a lot of volatility of the amount of snowfall that can occur from one year to the next. As a result, snow control is one of the City's services at the highest risk of going over budget. If the annual net expenses are greater than the annual Snow Levy and the snow reserve has no available funds, the shortfall between snow expenses and revenues is taken from the City's general operating surplus. In the event that the general operating surplus is fully depleted of funds and the City has a deficit, that deficit must be reflected as an expenditure in the next year's financial plan as per the *Community Charter*.

To mitigate the City's risk, the Snow Control levy should be high enough to create a reserve that is equal to 25% (approximately \$2.5 million) of the annual net snow control expenses, as well as the capital needs of the snow control function. If the 2023 projected amount is correct, the City will exceed their 2023 budget by \$1,200,000 and have a year end reserve remaining of approximately \$1,840,269 and will be short of the reserve goal by the end of 2023.

Inflationary pressures for snow removal include staff wages, contracted services, fuel and other fleet costs. Therefore, the cost of an average snowfall year continues to increase. Administration is recommending that the snow levy increase by the amount suggested in 2023 to the 2024 figure of \$10,800,000 to keep pace with increasing costs of providing the service.

#### Road Rehabilitation

In 2023, Administration recommended that the road rehabilitation levy be increased to \$6,100,000 to keep pace with the rising costs of asphalt, labour and fleet expenses and maintain existing service levels. The City is able to rehab approximately 50 lane kilometers with the current funding level.

For 2024, the City is still experiencing significant inflationary costs. The City is paying approximately \$141 per ton placed with a provision for minimum tonnage required, meaning for smaller jobs we could see rates as high as \$200 per ton. Administration is projecting a range of 6-10% increase in the contribution to the Road Rehabilitation Levy to maintain the same number of lane kilometers of work per year. Administration is recommending an additional \$600,000 to bring the total recommended 2024 levy to \$6,700,000. For reference, the average annual reinvestment for our roads infrastructure is \$8,400,000.

#### Revenue Entitlements Under Agreements and Grants

The Province of BC provides a share of the traffic fine revenue that is earned within the municipal boundary; these funds are allocated to the general operating fund to offset policing costs. The grant is estimated at \$1,100,000 for 2024, which is \$50,000 lower than the budgeted amount in 2023.

On a quarterly basis, the Ministry of Public Safety and Solicitor General transfers 10% of net casino revenues from the Treasure Cove Casino to the City; annual reporting on the use of these funds is required. The 2024 gaming revenue budget has been estimated at \$3.0 million. \$2.7 million of the gaming revenues are used to fund general capital expenditures and the other \$300,000 is transferred to the Major Events Reserve. Gaming contributions are normally considered a reliable source of funds for capital but the COVID-19 pandemic had rendered casinos closed from March of 2020 to June of 2021. Should restrictions tighten again, this would have large impacts on the available funding for the capital plan.

The City receives an operating fee from FortisBC Inc. based on 3% of the gross revenue from the sale of natural gas within the municipal boundaries. The operating fee revenue is used for general operating purposes. The operating fee is estimated at \$1,200,000 for 2024, which is \$50,000 higher than the budgeted amount in 2023.

The Federal Government provides the transfer of federal gas tax funds under the Canada Community-Building Funds (CCBF) program to BC local governments via the Union of British Columbia Municipalities (UBCM). Funding can be used for infrastructure construction, renewal, and enhancement projects in eligible categories and for capacity building projects. The Agreement is currently being renegotiated. Administration has been advised that a similar level of funding can be expected in the new agreement. The grant for 2024 is estimated at \$3,500,000 for 2024, which is \$42,517 higher than the budgeted amount in 2023. CCBF grants are used to fund projects in the capital plan.

#### Fees and Charges

Taxation accounts for approximately 80% of the City's total revenues. The next largest contributor is Fees and Charges at approximately 10%. In accordance with the City of Prince George Sustainable Finance Policy #4 and Section 194 of the *Community Charter*, the City recovers the costs associated with goods and services in the following ways:

- General Taxation for goods and services that benefit the community as a whole (eg. snow control);
- Fully Funded User Fees for goods and services that benefit specific organizations and individuals (Development Costs, such as business licences and permit fees; and Utility Rates);
- User Fees subsidized by taxation where specific organizations and individuals gain benefits
  from goods and services that are also providing significant public benefit to the community as a
  whole. User fees are designed to reduce the amount of subsidization as much as possible while
  still ensuring accessibility to users and operational efficiency.

Council has previously approved increases to the following fees and charges for 2024 to 2027: Building, Demolition, Moving and Plumbing Permits; Business Licenses; Cemetery; Land Use Planning; Solid Waste; Highways; Sewer; Signage; Storm Sewer; Subdivision; Tree Protection; Water; Snow Dumping; CN Centre and Community Arenas; Conference and Civic Centre; Aquatics; Pine Valley Golf Centre; Parks and Recreation; Prince George Playhouse Theatre; Parking and Traffic; Records Administration; and Corporate Services.

#### **SIGNIFICANT BUDGET IMPACTS:**

#### **General Operating Expenses**

Salaries and Benefits - this line includes:

- An increase to the benefits for staff which includes premiums for basic life insurance, short and long term disability, extended health and dental. There is also an expected increase to the Canada Pension Plan (CPP) that includes additional contributions for employees above a certain income threshold
- Collective agreement step progression increases for IAFF. The current agreement is expired as of 2021 and cost of living increases are estimated and stored in the City's contingency
- 2% increase and step progressions for Management/Exempt for 2023 (this was budgeted for last year so there is a corresponding reduction in contingency)
- Increase for Mayor & Council as per Council Remuneration Bylaw approval (1% for Mayor; 3.5% for Council) as well as 2% cost of living adjustment from 2023 (this was budgeted for last year so there is a corresponding reduction in contingency)
- an estimated 17.6 full-time equivalent (FTE) increase over last year. 12.1 FTE's are funded by the general tax levy. The other 5.5 FTE's are positions that are fully funded by utility fees or capital.
  - 6.5 FTE is adjusting to a better than expected usage of the City's two swimming pools. As the number of customers increase, so is our responsibility to meet the appropriate safety lifeguard-to-customer ratio. We have increased revenues but as aquatics is a heavily subsidized recreational service, it results in a net cost to the City.
  - 3.0 FTEs have been added to sewer and water for engineering support for capital projects and is funded by their utility fee and does not affect the tax levy
  - o 1.5 FTEs of truck drivers for Solid Waste due to increased accounts, especially in areas of limited space for high density developments. The majority of solid waste fleet are the large trucks that do curbside pickup. We only have one smaller single axel truck for the smaller spaces and will now require a second small truck and driver for these newer developments. Solid waste is funded by utility fees and does not affect the tax levy
  - 1.5 FTEs of outreach workers has been added as per the November 2022 Council report reallocating non-labour expenses to make these formally grant-paid positions permanent staff.
  - 1.0 FTE resulted from one senior position in Human Resources being eliminated and replaced by two junior positions with a very small cost difference.
  - 1.0 FTE for two more labourers in the summer. This is for employee safety as we are no longer able to assign parks staff to attend to downtown park spaces and civic facilities
  - O 1.0 FTE for an engineering technician position in the Transportation and Technical Services division. This position will be used to maintain/update asset inventory and document management for the division as well as assist with the preparation of as-built drawings for City projects and assist with divisional projects. This would allow us to better meet service levels in reviewing, monitoring and enforcing permit requirements
  - 1.0 FTE is a clerical error from last year. A project manager position in Project Delivery that is funded from capital was not showing in our FTE report. The dollars were reported properly last year so there is no change that will affect the tax levy.
  - The remaining 1.1 FTE's include an additional position in Procurement and other small adjustments including additional hours for electrician work in Street Lighting and labourer work in Cemetery.

The total salary and benefits increase for 2024 is \$1.076M. This line item normally shows much higher amounts but the CUPE collective agreement expires at the end of 2023 and the IAFF collective agreement expired at the end of 2021. Until those agreements are renegotiated, 2024 estimates for CUPE, and 2022 – 2024 estimates for IAFF, have been made and included in contingency. Management and Council do not have collective agreements but 2024 estimates are included in contingency as well.

Prince George Public Library (PGPL) – increase of \$0.223M includes the purchase of new software and the addition of a full-time staff member to assume responsibility in 2024 for payroll and benefit administration at the request of CPG Administration. In addition, the requested amount reflects negotiated union commitments such as the increase in the Employer portion of benefit premiums from 90% to 95%, as well as a 2% wage increase for library staff.

The budget request also includes amounts required to absorb inflationary costs and to permit upgrades to outdated or end-of-life equipment and technology:

- A 5% increase in funds for the purchase of books and other physical and digital library materials to cover inflationary and currency exchange expenses.
- Upgrading of the Prince George Digital Newspaper Database from unsupported open source to commercial, full-featured software.
- An increase in the amount needed for CPG maintenance and landscaping of the Knowledge Garden.

RCMP Contract – The 2024 RCMP contract budget has increased by \$2.005M. RCMP members have recently unionized and the City has seen larger increases to the contract since that time. Labour makes up the largest component of the cost per member that is provided by the Province. The City has a contract for 149 RCMP members compared to 142 last year. One municipal employee was replaced by an RCMP member, four members were added as a 2023 service enhancement and two more members were added in May of 2023 by Council. The City risk manages that budget for vacancies and funds 135 members at \$220,782/member.

*Utilities* – estimates provided for increased costs of hydro and natural gas, as well as the increase of sewer, water and district energy expenses (already established in user fee bylaws) paid by City facilities to those respective funds. The total increase to the 2024 budget for these expenditures is \$0.115M.

Debt Servicing Costs – interest on debt and leases have increased but there is also a reduction in internal debt repayments to the Endowment Reserve Fund. The net effect is a slight reduction in debt servicing costs of \$0.052M compared to 2023. The next year of substantial debt maturity is in 2025. Detailed information on debt can be found in Schedule 5 of the City's financial statements.

Fleet – Inflationary increases on fuel, tires and maintenance remains a challenge. An increase of \$0.016M reflects a roughly 4% increase in these costs less the amounts that are collected from other funds (sewer, water, solid waste, snow).

*Transit* – a \$0.488M increase reflects changes in the City's Annual Operating Agreement (AOA) with BC Transit.

One-time expense – a budget of \$0.190M has been included to complete the Official Community Plan review.

Other adjustments -Some large items of note are:

- Condition assessments, security, HVAC, electrical and other maintenance costs for city facilities -\$0.316M
- Aquatics \$0.236M. More than half of this figure is for security at the new Canfor Leisure Pool.
   The remainder is for chlorine inflation as well as inspections for the waterslide and the NinjaCross and a maintenance budget for components should they fail those inspections.
- Event Services \$0.235M. As more events are held, our revenue increases but our food services contract directly increases with the additional activity.

- Increase to contracts the City has with IT service providers for software such as Microsoft, the City's integrated financial management system, electronic document management system, etc. -\$0.331M
- Insurance premiums for city assets \$0.881M. This is the second consecutive year of high premium increases. Overall replacement value has gone up substantially with recent inflation and we have to update the values of major civic facilities, such as City Hall and the CN Centre if we want to be fully insured. The rates themselves have increased as well as insuring municipalities has become more challenging with recent fires, floods and mudslides.

#### **General Operating Revenues**

Tax Base Growth (non-market change) – development can add new assessment to the City's inventory that creates additional taxation revenue we did not have in prior years. Assessed values are provided by BC Assessment. The increase in non-market change for 2024 is \$828,479.

*Grant-in-lieu* – Senior levels of government are exempt from taxation but to recognize the loss of potential revenue this can cause for municipalities, we receive a grant in lieu of the taxation. The 2024 budget has increased by \$0.224M over the 2023 amount.

FOCC (9-1-1 Dispatch) – The City has a contract with the Regional District to provide this service on their behalf and they pay for those costs. The 2024 budget has increased by \$0.145M over the 2023 amount.

Fees and Charges - includes positive and negative adjustments. Large items of note are:

- After years of record development, building permit revenue is finally showing signs of slowing. There is a corresponding reduction of \$0.800M of revenue compared to 2023
- RCMP Post Garage revenue is down by approximately \$0.250M. Expected staff shortages for 2024 affect this revenue but is likely to return in future years when staff shortages end
- Real Estate lease revenue is up by \$0.235M. This includes some reductions offset by the increase in revenue the City is receiving for the purchase of the Knight's Inn
- Increases in Aquatics, Event Services, Arenas and Ballfields and Cemetery revenues are enough to offset fees and charges decreases in other areas for a slight increase overall of \$0.030M.

Investment Revenue – while high interest rates will increase the City's borrowing costs, it also has a positive affect as well on our investment revenues. This budget item reflects the City's recent yield on investments during recent hikes to the Bank of Canada rate. The 2024 investment revenue budget is \$3,983M higher than 2023 but if the Bank of Canada rate decreases, this figure will decrease along with it in future years.

#### Service Enhancements

The following service enhancements are also included for Council's consideration as directed by Council resolution:

- Increase the RCMP contract strength from 149 to 153. Four new members at \$220,782 -\$883,128 (0.68%)
- Increase Police Support Services municipal employee staff by two: one transcriptionist (\$77,923) and one training coordinator (\$83,037) total of \$160,960 (0.12%)
- Increase Fire Protection staff by seven: 1 Fire Prevention Inspector (\$141,787), 1 Training Branch Captain (\$171,320) and 5 Firefighters (\$118,844 each including \$20k of clothing/training) total of \$907,327 (0.70%). The official enhancement request in the budget meetings will also have smaller incremental options as well

- Increase Fire Protection admin staff by one full time administrative clerk \$76,519 (0.06%)
- One-time funding request for phase 2 of the Prince George Fire Training Site Feasibility Study (Nov 20, 2023 motion of Council to consider during 2024 budget deliberations) \$75,000 (0.06%)
- One-time funding request from REAPS (Sep 11. 2023 motion of Council to consider during 2024 budget deliberations) \$100,000 (0.08%)
- Increase in service agreement with Exploration Place for the operation of the Little Prince (January 8th, 2024 motion of Council to consider during 2024 budget deliberations) \$75,000 (0.06%)
- Increase in Road Rehabilitation Levy as per Finance and Audit resolution for increased service level - \$300,000 (0.23%)

Should Council approve all of the service enhancements, the total tax levy increase would increase an additional 1.99% from the estimate of 6.24% to 8.23%.

#### TAX DEFERRAL SCENARIOS:

For reference, a 1% reduction in tax levy equates to \$1,292,482. Subject to assessment value changes from BC Assessment, and tax rates set by Council, a 1% increase in taxes translates to approximately \$25.50 for the representative household. Funds required to reach reduced % targets are as follows:

Tax Levy	Required Reduction
6.00%	307,300
5.00%	1,599,782
4.00%	2,892,264
3.00%	4,184,746

#### RESPECTFULLY SUBMITTED:

Kris Dalio, Director of Finance and IT Services

#### APPROVED:

Walter Babicz, City Manager Meeting date: January 22, 2024



## **General Operating Fund and General Asset Maintenance**

	2022	2022	2023	2024	2025	2026	2027	2028
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	Proposed (UX)	Proposed (UX)	Proposed (UX)	Proposed (UX)
Service Agreements & Grants								
REVENUE	(402,036)	(402,040)	(418,654)	(501,197)	(521,245)	(542,095)	(563,779)	(586,330)
EXPENDITURES	4,260,030	4,260,030	4,454,052	4,677,083	4,864,166	5,058,732	5,261,081	5,471,524
GENERAL OPERATING FUND	3,857,994	3,857,990	4,035,398	4,175,886	4,342,921	4,516,637	4,697,302	4,885,194
GENERAL ASSET MAINTENANCE	0	0	0	0	0	0	0	0
Total Service Agreements & Grants	3,857,994	3,857,990	4,035,398	4,175,886	4,342,921	4,516,637	4,697,302	4,885,194
Ormanda Manadamant								
Corporate Management REVENUE	(36,727)	(20,000)	(30,000)	(40,000)	(41,600)	(43,264)	(44,995)	(46,795)
EXPENDITURES	5,433,892	5,077,616	5,786,233	6,061,959	6,304,434	6,556,611	6,818,881	7,091,627
TRANSFERS	9,815	36,200	46,200	46,200	48,048	49,970	51,969	54,048
GENERAL OPERATING FUND	5,406,980	5,093,816	5,802,433	6,068,159	6,310,882	6,563,317	6,825,855	7,098,880
DEVENILE	(10.084)	0	0	0	0	0	0	0
REVENUE	(10,084)	0	200,000	200,000	0	0	0	0 233,972
EXPENDITURES TRANSFERS	60,895 (19,304)	227,091 (27,091)	200,000	200,000	208,000	216,320 0	224,973 0	233,972
GENERAL ASSET MAINTENANCE	<b>31,507</b>	200,000	200,000	200,000	208,000	216,320	224,973	233,972
Total Corporate Management	5,438,486	5,293,816	6,002,433	6,268,159	6,518,882	6,779,637	7,050,828	7,332,852
Total Co.porato management								
Public Safety								
REVENUE	(4,121,458)	(4,399,230)	(4,490,940)	(4,709,022)	(4,896,183)	(5,090,830)	(5,293,265)	(5,503,798)
EXPENDITURES	54,135,629	54,909,458	57,673,145	60,736,867	63,166,340	65,692,989	68,320,730	71,053,558
TRANSFERS	1,356,811	1,835,225	1,542,662	1,461,206	1,515,554	1,572,076	1,630,852	1,691,986
GENERAL OPERATING FUND	51,370,982	52,345,453	54,724,867	57,489,051	59,785,711	62,174,235	64,658,317	67,241,746
REVENUE	(9,539)	0	0	0	0	0	0	0
EXPENDITURES	183,288	110,876	111,482	160,282	166,694	173,361	180,295	187,508
TRANSFERS	(173,750)	(110,876)	(111,482)	(160,282)	(166,694)	(173,361)	(180,295)	(187,508)
GENERAL ASSET MAINTENANCE	0	0	0	0	0	0	0	0
Total Public Safety	51,370,982	52,345,453	54,724,867	57,489,051	59,785,711	62,174,235	64,658,317	67,241,746
Civic Operations								
REVENUE	(8,918,801)	(8,510,434)	(9,043,892)	(9,546,566)	(9,928,430)	(10,325,567)	(10,738,592)	(11,168,139)
EXPENDITURES	31,046,846	33,573,196	35,859,370	37,754,525	39,264,697	40,835,289	42,468,723	44,167,472
TRANSFERS	511,444	(667,410)	(812,807)	(743,957)	(145,628)	(116,299)	267,105	146,255
GENERAL OPERATING FUND	22,639,489	24,395,352	26,002,671	27,464,002	29,190,639	30,393,423	31,997,236	33,145,588
REVENUE	(79,196)	0	0	0	0	0	0	0
EXPENDITURES	3,473,821	3,385,988	3,376,528	3,674,208	3,821,176	3,974,024	4,132,988	4,298,314
TRANSFERS	378,120	422,520	628,134	1,075,449	1,118,467	1,163,205	1,209,734	1,258,122
GENERAL ASSET MAINTENANCE	3,772,745	3,808,508	4,004,662	4,749,657	4,939,643	5,137,229	5,342,722	5,556,436
Total Civic Operations	26,412,234	28,203,860	30,007,333	32,213,659	34,130,282	35,530,652	37,339,958	38,702,024
Object Facilities O Frank								
Civic Facilities & Events	(7 707 5 40)	(2.077.440)	(4.700.450)	/E 007 000	/E 440 700\	(F.CC4.E70)	(F 904 404)	(6.400.040)
REVENUE	(7,727,543)	(3,877,419)	(4,780,159)	(5,237,220)	(5,446,709)	(5,664,578)	(5,891,161)	(6,126,810)
EXPENDITURES TRANSFERS	17,372,651 924,126	14,998,807 1,021,503	16,009,038	16,335,504 1,352,966	16,988,922 1,403,932	17,668,482	18,375,234 1,464,898	19,110,237
GENERAL OPERATING FUND		1,021,503 <b>12,142,891</b>	1,213,166		1,403,932 <b>12,946,145</b>	1,414,849		1,512,487
GENERAL OF ENABLING PUND	10,569,233	12,142,031	12,442,045	12,451,250	12,340,143	13,418,753	13,948,971	14,495,914
REVENUE	(22,135)	(18,500)	(16,800)	(16,800)	(17,472)	(18,171)	(18,898)	(19,654)
EXPENDITURES	1,651,238	1,537,097	1,669,352	1,877,071	1,952,153	2,030,241	2,111,454	2,195,908
TRANSFERS	(96,986)	(161,997)	(150,000)	1,200	1,248	1,298	1,350	1,404
GENERAL ASSET MAINTENANCE	1,532,117	1,356,600	1,502,552	1,861,471	1,935,929	2,013,368	2,093,906	2,177,658
Total Civic Facilities & Events	12,101,350	13,499,491	13,944,597	14,312,721	14,882,074	15,432,121	16,042,877	16,673,572



## **General Operating Fund and General Asset Maintenance**

	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	2025 Proposed (UX)	2026 Proposed (UX)	2027 Proposed (UX)	2028 Proposed (UX)
		• • •	• ` ` '			. , ,	. , ,	• • • •
Planning & Development								
REVENUE	(4,327,245)	(3,444,460)	(3,958,020)	(3,394,550)	(3,530,332)	(3,671,546)	(3,818,406)	(3,971,144)
EXPENDITURES	3,788,417	4,626,999	4,240,381	4,368,560	4,543,302	4,725,036	4,914,042	5,110,599
TRANSFERS	267,202	128,920	131,320	136,120	141,565	147,228	153,117	159,242
GENERAL OPERATING FUND	(271,626)	1,311,459	413,681	1,110,130	1,154,535	1,200,718	1,248,753	1,298,697
REVENUE	12,794	(137,206)	0	0	0	0	0	0
EXPENDITURES	7,878	221,006	0	0	0	0	0	0
TRANSFERS	(20,672)	(83,800)	0	0	0	0	0	0
GENERAL ASSET MAINTENANCE	0	0	0	0	0	0	0	0
Total Planning & Development	(271,626)	1,311,459	413,681	1,110,130	1,154,535	1,200,718	1,248,753	1,298,697
Finance & IT Services								
REVENUE	(195,179,407)	(186,330,107)	(214,916,427)	(221,035,548)	(231,799,914)	(240,110,067)	(249,452,216)	(258,503,326)
EXPENDITURES	31.316.705	11.768.556	12,660,084	17,676,092	18,383,138	19,118,463	19.883.209	20,678,532
DEBT	9,666,328	9.434.833	11,757,463	12,905,856	15,615,886	15,517,322	15,649,996	15,608,285
TRANSFERS	50,952,223	65,979,757	87,077,785	81,695,122	84,070,057	87,207,199	90,542,577	94,050,490
GENERAL OPERATING FUND	(103,244,151)	(99,146,961)	(103,421,095)	(108,758,478)	(113,730,833)	(118,267,083)	(123,376,434)	(128,166,019)
EXPENDITURES	84.863	254.627	227,000	0	0	0	0	0
TRANSFERS	(5,421,231)	(5,619,735)	(5,934,214)	(6,811,128)	(7,083,572)	(7,366,917)	(7,661,601)	(7.968,066)
GENERAL ASSET MAINTENANCE	(5,336,368)	(5,365,108)	(5,707,214)	(6,811,128)	(7,083,572)	(7,366,917)	(7,661,601)	(7,968,066)
Total Finance & IT Services	(108,580,519)	(104,512,069)	(109,128,309)	(115,569,606)	(120,814,405)	(125,634,000)	(131,038,035)	(136,134,085)
Net City-Wide	(9,671,099)	0	0	0	0	0	0	0



## **District Energy Operating Fund and District Energy Asset Maintenance**

	2022	2022	2023	2024	2025	2026	2027	2028
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)				
Civic Operations								
REVENUE	(197,232)	(192,975)	(394,103)	(394,103)	(409,867)	(426,261)	(443,311)	(461,044)
EXPENDITURES	1,408,126	805,293	439,143	440,216	457,824	476,138	495,183	514,990
DEBT	409,321	409,321	201,660	0	0	0	0	0
TRANSFERS	(1,620,214)	(1,021,639)	(246,700)	(46,113)	(47,957)	(49,877)	(51,872)	(53,946)
DISTRICT ENERGY OPERATING FUND	0	0	0	0	0	0	0	0
EXPENDITURES	6,848	38,688	29,638	29,664	30,850	32,084	33,368	34,702
TRANSFERS	(6,848)	(38,688)	(29,638)	(29,664)	(30,850)	(32,084)	(33,368)	(34,702)
DISTRICT ENERGY ASSET MAINTENANCE	0	0	0	0	0	0	0	0
Total Civic Operations	0	0	0	0	0	0	0	0
Net City-Wide	0	0	0	0	0	0	0	0



### **Sewer Operating Fund and Sewer Asset Maintenance**

	2022	2022	2023	2024	2025	2026	2027	2028
_	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)				
Civic Operations								
REVENUE	(15,905,997)	(15,072,264)	(16,027,679)	(17,315,606)	(18,000,004)	(18,720,373)	(19,466,320)	(20,238,047)
EXPENDITURES	6,880,399	4,445,755	4,670,262	4,852,138	5,046,224	5,248,070	5,457,993	5,676,308
DEBT	453,301	450,017	448,365	261,595	253,251	259,605	253,783	236,772
TRANSFERS	8,572,297	10,176,492	10,909,052	12,201,873	12,700,529	13,212,698	13,754,544	14,324,967
SEWER OPERATING FUND	0	0	0	0	0	0	0	0
REVENUE	6,637	0	0	0	0	0	0	0
EXPENDITURES	1,658,699	2,152,378	1,976,905	1,867,325	1,942,017	2,019,696	2,100,486	2,184,506
TRANSFERS	(1,665,336)	(2,152,378)	(1,976,905)	(1,867,325)	(1,942,017)	(2,019,696)	(2,100,486)	(2,184,506)
SEWER ASSET MAINTENANCE	0	0	0	0	0	0	0	0
Total Civic Operations	0	0	0	0	0	0	0	0
Net City-Wide	0	0	0	0	0	0	0	0



### **Water Operating Fund and Water Asset Maintenance**

	2022	2022	2023	2024	2025	2026	2027	2028
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)				
Civic Operations								
REVENUE	(18,155,489)	(17,913,654)	(18,540,510)	(19,710,536)	(20,502,399)	(21,185,520)	(21,830,639)	(22,646,500)
EXPENDITURES	6,903,101	4,519,035	4,588,080	4,853,370	5,047,505	5,249,407	5,459,385	5,677,758
DEBT	1,439,450	1,445,058	1,467,922	1,393,664	1,404,830	697,689	286,163	122,250
TRANSFERS	9,812,938	11,949,561	12,484,508	13,463,502	14,050,064	15,238,424	16,085,091	16,846,492
WATER OPERATING FUND	0	0	0	0	0	0	0	0
REVENUE	1,913	0	0	0	0	0	0	0
EXPENDITURES	2,673,460	2,673,399	3,063,446	3,065,938	3,188,575	3,316,116	3,448,764	3,586,712
TRANSFERS	(2,675,374)	(2,673,399)	(3,063,446)	(3,065,938)	(3,188,575)	(3,316,116)	(3,448,764)	(3,586,712)
WATER ASSET MAINTENANCE	0	0	0	0	0	0	0	0
Total Civic Operations	0	0	0	0	0	0	0	0
Net City-Wide	0	0	0	0	0	0	0	0



### **Service Agreements & Grants Summary**

	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	2025 Proposed (UX)	2026 Proposed (UX)	2027 Proposed (UX)	2028 Proposed (UX)
Library Services		, , ,	, , ,	· · · · ·	, , ,	, , , ,	, , , ,	/_
REVENUE	(402,036)	(402,040)	(418,654)	(501,197)	(521,245)	(542,095)	(563,779)	(586,330)
EXPENDITURES	3,933,030	3,933,030	4,127,052	4,350,083	4,524,086	4,705,049	4,893,251	5,088,981
Total	3,530,994	3,530,990	3,708,398	3,848,886	4,002,841	4,162,954	4,329,472	4,502,651
Tourism Prince George								
EXPENDITURES	327,000	327,000	327,000	327,000	340,080	353,683	367,830	382,543
Total	327,000	327,000	327,000	327,000	340,080	353,683	367,830	382,543
GRAND TOTAL	3,857,994	3,857,990	4,035,398	4,175,886	4,342,921	4,516,637	4,697,302	4,885,194



## Service Category Summary Library Services

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Grants - Library	(402,036)	(402,040)	(418,654)	(501,197)	(82,543)
Total Revenues	(402,036)	(402,040)	(418,654)	(501,197)	(82,543)
Expenditures					
Grants - Library	3,933,030	3,933,030	4,127,052	4,350,083	223,031
Total Expenditures	3,933,030	3,933,030	4,127,052	4,350,083	223,031
Debt					
Total Debt	0	0	0	0	0
Transfers					
Total Transfers	0	0	0	0	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	3,530,994	3,530,990	3,708,398	3,848,886	140,488



## Service Category Summary Library Services

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(402,036)	(402,040)	(418,654)	(501,197)	(82,543)
Expenditures Non-Salary Expenses	3,933,030	3,933,030	4,127,052	4,350,083	223,031
Total Expenditures	3,933,030	3,933,030	4,127,052	4,350,083	223,031
Debt	0	0	0	0	0
Transfers	0	0	0	0	0
Net Operations	3,530,994	3,530,990	3,708,398	3,848,886	140,488





# The Prince George Public Library

t. 250-563-9251

e. ask@pgpl.ca f. 250-563-0892

f /pglibrary

/pg\_library

November 15, 2023

Mayor and Council City of Prince George 1100 Patricia Blvd. Prince George, BC V2L 3V9

Mayor Yu and Members of Council:

Attached for your consideration is the Prince George Public Library's (PGPL) proposed operations budget for 2024. We have prepared a budget of \$4,591,133 to support the operation of our branches as well as to continue to offer digital and outreach services. The City of Prince George (CPG) and Regional District of Fraser-Fort George portion of this proposed budget is \$4,350,083.

The proposed 2024 budget amounts to a 5.11% increase over the 2023 Budget. The increase includes the purchase of new software and the addition of a full-time staff member to assume responsibility in 2024 for payroll and benefit administration at the request of CPG Administration. In addition, the requested amount reflects negotiated union commitments such as the increase in the Employer portion of benefit premiums from 90% to 95%, as well as a 2% wage increase for library staff.

The budget request also includes amounts required to absorb inflationary costs and to permit upgrades to outdated or end-of-life equipment and technology:

- A 5% increase in funds for the purchase of books and other physical and digital library materials to cover inflationary and currency exchange expenses.
- Upgrading of the Prince George Digital Newspaper Database from unsupported open source to commercial, full-featured software.
- An increase in the amount needed for CPG maintenance and landscaping of the Knowledge Garden.

PGPL plays an important role in supporting the City of Prince George's efforts to improve the social health and well-being of our community. We provide free, welcoming, and inclusive services, programs, and spaces for people to come together to *read*, *connect*, *and share*.

We cannot accomplish this work without the generous and consistent funding support provided by the City of Prince George. We are grateful for your continued support.

Respectfully submitted,

Anna Duff

Chair, Board of Trustees
Prince George Public Library

Read, Connect, Share,

Bob Harkins Branch, downtown 888 Canada Games Way Prince George, BC V2I. 5T6

Nechako Branch, in the Hart 6547 Hart Highway Prince George, BC V2K 3A4





Prince George Public Library Budget 2024	Budget 2022	Budget 2023	Budget 2024	Total Change 2024 From 2023
Revenue				
Municipal Funding Sources*	3,933,031	4,127,052	4,350,083	223,031
Provincial Funding Sources	214,000	214,000	214,000	0
Internally Generated Sources	20,050	27,050	27,050	0
Total Revenue	\$4,167,081	\$4,368,102	\$4,591,133	\$223,031
Wages & Related Expenses				
Benefits	542,640	577,940	606,414	28,474
Education & Professional Development	21,500	21,500	21,500	0
Wages	2,573,786	2,675,472	2,779,693	104,221
Other Staff Associated Costs	14,000	14,000	14,000	0
	\$3,151,926	\$3,288,912	\$3,421,607	\$132,695
Operational Expenses				
Supplies	20,875	24,225	24,225	0
Materials Costs	275,215	288,215	327,335	39,120
General & Administrative	166,945	183,950	184,450	500
Information Technology	106,600	115,100	144,612	29,512
Rent	76,500	76,500	76,500	7,000
Repairs & Maintenance	129,950	129,950	136,950	7,000
	\$776,085	\$817,940	\$894,072	\$76,132
Investment in Tangible Capital Assets				_
Furniture	16,500	20,000	20,000	0
Equipment	4,500	6,500	6,500	0
Computer Infrastructure	16,150 199,920	29,750	29,750 219,204	14 204
Materials		205,000		14,204
	\$237,070	\$261,250	\$275,454	\$14,204
Total Expenses & TCAs	\$4,165,081	\$4,368,102	\$4,591,133	\$223,031

<sup>\*</sup>Includes amount paid to the City of PG from the Regional District of Fraser Fort George estimated at \$501,197



## Service Category Summary Tourism Prince George

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Total Revenues	0	0	0	0	0
Expenditures					
Tourism PG Society-Grant paid	327,000	327,000	327,000	327,000	0
Total Expenditures	327,000	327,000	327,000	327,000	0
Debt					
Total Debt	0	0	0	0	0
Transfers					
Total Transfers	0	0	0	0	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	327,000	327,000	327,000	327,000	0



## Service Category Summary Tourism Prince George

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	0	0	0	0	0
Expenditures					
Non-Salary Expenses	327,000	327,000	327,000	327,000	0
Total Expenditures	327,000	327,000	327,000	327,000	0
Debt	0	0	0	0	0
Transfers	0	0	0	0	0
Net Operations	327,000	327,000	327,000	327,000	0



# PRINCE: GEORGE

Mayor & Council City of Prince George 1100 Patricia Blvd. Prince George, BC V2L 3V9

January 12, 2024

Mayor & Council,

Tourism Prince George Society is pleased to submit the attached 2024 annual budget for Council's consideration. The total projected revenue has increased by 14% percent, largely as a result of a forecasted increase levels in the Municipal and Regional District Tax (MRDT) revenue. The total expenses have increased by 38% from 2023, as Tourism Prince George looks forward to continuing to encourage visitation to our fantastic city and renovating a new visitor information centre.

In 2024, Tourism Prince George will continue to implement the objectives set out in the 2022-2026 Strategic Plan and ensure the development of the tourism sector and key platforms through consistent brand messaging and online activities. The six key pillars in our Strategic Plan that will allow Tourism Prince George and the tourism industry to grow are: Marketing, Visitor Services, Business Development, Destination Development, Organizational Effectiveness, and Industry Outreach.

Due to the continued funding available through our partners, the City of Prince George, and the MRDT, Tourism Prince George will strive to work toward growing the tourism sector in the community, which helps lead to positive economic growth for the city.

Sincerely.

Colin Carson

Chief Executive Officer

Tourism Prince George Society

TOURISMPG.COM

**G 63 G** 

T: 250 562 3700

TF: 800 668 7646

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Suite 101-1300

1st Ave Prince George, BC

Canada V2L 2Y3



#### **TOURISM PRINCE GEORGE 2024 BUDGET**

							%
							Change
	2023			2024			from
REVENUE	Budget	DMO	VIC	Budget	DMO	VIC	Budget
City of Prince George	327,000	0	327,000	327,000	0	327,000	0%
MRDT (Hotel Tax)	1,500,000	1,500,000	0	1,750,000	1,750,000	0	17%
Province of BC	62,000	39,000	23,000	63,000	40,000	23,000	2%
Private Partnership	25,000	25,000	0	25,000	25,000	0	0%
Sales Commissions	2,500	0	2,500	0	0	0	-100%
Merchandising Income	25,000	0	25,000	50,000	0	50,000	100%
TOTAL REVENUES	1,941,500	1,564,000	377,500	2,215,000	1,815,000	400,000	14%
EXPENSES							
Operating							
Operating Salaries	150,750	90,750	60,000	149,000	99,000	50,000	-1%
Operating Benefits	24,120	14,520	9,600	23,840	15,840	8,000	-1%
VIC Staff	30,000	0	30,000	102,500	0	102,500	242%
Visitor Information Services Engagement	65,000	0	65,000	26,840	0	26,840	-59%
Security	60,000	30,000	30,000	30,000	0	30,000	-50%
Rent	58,670	29,335	29,335	35,000	17,500	17,500	-40%
Building Maintenance	51,500	25,750	25,750	18,190	9,095	9,095	-65%
Telephone	9,364	4,682	4,682	11,500	7,100	4,400	23%
Professional Services	31,212	15,606	15,606	35,000	17,500	17,500	12%
Admin/Bank Fees	5,202	2,601	2,601	5,000	2,500	2,500	-4%
Cost of Goods	20,400	0	20,400	20,000	0	20,000	-2%
Office Supplies	3,642	1,821	1,821	5,000	2,500	2,500	37%
Office Equipment/Software	32,640	16,320	16,320	32,640	16,320	16,320	0%
Internet/IT	6,120 5,000	3,060	3,060	7,330	3,665	3,665 3,500	20% 40%
Board Expenses Insurance	8,000	2,500 4,000	2,500 4,000	7,000 8,000	3,500 4,000	4,000	40% 0%
Vehicle Overhead	5,100	2,550	2,550	8,000	4,000	4,000	57%
Mileage and Parking	1,040	520	520	2,320	1,320	1,000	123%
Training and Development	15,610	15,100	510	16,380	15,000	1,380	5%
Subtotal, Operating	583,370	259,115	324,255	543,540	218,840	324,700	-7%
Capital							
Equipment	25,000	25,000	0	0	0	0	-100%
Building Improvements	7,500	7,500	0	600,000	0	600,000	7900%
Subtotal, Capital	32,500	32,500	0	600,000	0	600,000	1746%
W. L. P.							
Marketing							
Marketing Salaries	457,750	457,750	0	497,000	497,000	0	9%
Marketing Benefits	73,240	73,240	0	79,520	79,520	0	9%
Postage/Freight	5,000	5,000	0	3,400	3,400	0	-32%
Consumer Shows	25,000	25,000	0	25,000	25,000	0	0%
Brand/Niche Paid Campaigns	400,000	400,000	0	476,240	476,240	0	19%
Visitor Guide, Brochures and Maps	25,000	25,000	0	75,000	75,000	0	200%
Communications and Stakeholder Engagement	70,000	70,000	0	100,000	100,000	0	43%
Website	20,000	20,000	0	25,000	25,000	0	25%
Marketing Memberships/Software	30,000	30,000	0	0	0	0	-100%
Event Attraction	135,000	135,000	0	150,000	150,000	0	11%
Destination Development & Training	125,000	125,000	0	165,000	165,000	0	32%
Subtotal, Marketing	1,365,990	1,365,990	0	1,596,160	1,596,160	0	17%
TOTAL EXPENSES	1,981,860	1,657,605	324,255	2,739,700	1,815,000	924,700	38%
Balance	-40,360	-93,605	53,245	-524,700	0	-524,700	1200%
Less Capital	32,500	30,000	33,210	600,000		5= 1,7 00	30,0
Net Profit/Loss	-7,860	l l		75,300			



### **Corporate Management Summary**

	2022	2022	2023	2024	2025	2026	2027	2028
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)				
Office of City Manager								
REVENUE	(90)	0	0	0	0	0	0	0
EXPENDITURES	448,266	520,260	504,378	658,009	684,329	711,702	740,173	769,780
TRANSFERS	(19,775)	(26,891)	200	200	208	216	225	234
Total	428,401	493,369	504,578	658,209	684,537	711,918	740,398	770,014
		100,000	00.,0.0	333,233	00 1,001	- ==,0=0	1 10,000	,
Mayor & Council								
EXPENDITURES	665,701	745,534	782,444	842,673	876,379	911,435	947,892	985,801
TRANSFERS	3,369	0	0	0	0	0	0	0
Total	669,070	745,534	782,444	842,673	876,379	911,435	947,892	985,801
Legislative Services								
REVENUE	(37,097)	(20,000)	(30,000)	(40,000)	(41,600)	(43,264)	(44,995)	(46,795)
EXPENDITURES	944,713	676,316	788,598	809,867	842,262	875,951	910,990	947,428
TRANSFERS	3,625	25,000	35,000	35,000	36,400	37,856	39,370	40,945
Total	911,240	681,316	793,598	804,867	837,062	870,543	905,365	941,578
Human Resources								
REVENUE	460	0	0	0	0	0	0	0
EXPENDITURES	2,801,775	2,572,410	2,614,734	2,644,190	2,749,956	2,859,955	2,974,353	3,093,326
TRANSFERS	2,455	6,000	6,000	6,000	6,240	6,490	6,750	7,020
Total	2,804,691	2,578,410	2,620,734	2,650,190	2,756,196	2,866,445	2,981,103	3,100,346
0								
Communications	EOE 440	FCC 407	F70 0FF	F70.0FF	F00 704	602 700	C40.0E0	674 606
EXPENDITURES	505,413	566,187	573,355	576,655	599,721	623,709	648,659	674,606
TRANSFERS	201	5,000	5,000	5,000	5,200	5,408	5,624	5,849
Total	505,614	571,187	578,355	581,655	604,921	629,117	654,283	680,455
Capital Program Mgmt Office								
REVENUE	(10,084)	0	0	0	0	0	0	0
EXPENDITURES	124,687	200,000	722,724	730,565	759,787	790,179	821,787	854.658
TRANSFERS	636	0	0	0	0	730,173	021,707	0
Total	115,239	200,000	722,724	730,565	759,787	790,179	821,787	854,658
	-							
OLD BU'S - Mayor & Council								
EXPENDITURES	4,231	24,000	0	0	0	0	0	0
Total	4,231	24,000	0	0	0	0	0	0
GRAND TOTAL	5,438,486	5,293,816	6,002,433	6,268,159	6,518,882	6,779,637	7,050,828	7,332,852



## Service Category Summary Office of City Manager

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					_
Corporate Management	(90)	0	0	0	0
Total Revenues	(90)	0	0	0	0
Expenditures					
Corporate Management	428,326	493,169	504,378	494,455	(9,923)
Intergovernmental Relations	0	0	0	163,554	163,554
Total Expenditures	428,326	493,169	504,378	658,009	153,631
Debt					
Total Debt	0	0	0	0	0
Transfers					
Corporate Management	165	200	200	200	0
Total Transfers	165	200	200	200	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Project Management Review	19,940	27,091	0	0	0
Total Expenditures - Asset Maintenance	19,940	27,091	0	0	0
Transfers - Asset Maintenance					
Project Management Review	(19,940)	(27,091)	0	0	0
Total Transfers - Asset Maintenance	(19,940)	(27,091)	0	0	0
Net Operations	428,401	493,369	504,578	658,209	153,631



# Service Category Summary Office of City Manager

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(90)	0	0	0	0
Expenditures					
Salary & Wages (including Benefits)	375,077	399,669	412,078	565,709	153,631
Non-Salary Expenses	73,189	120,591	92,300	92,300	0
Total Expenditures	448,266	520,260	504,378	658,009	153,631
Debt	0	0	0	0	0
Transfers	(19,775)	(26,891)	200	200	0
Net Operations	428,401	493,369	504,578	658,209	153,631



## Service Category Summary Mayor & Council

1,010 17,790 185,704 426,077	Bylaw (UB)  0  40,000 15,010	Bylaw (UB)  0  40,000	Proposed (UX)  0	2024 vs 2023 0
1,010 17,790 185,704 426,077	40,000			0
1,010 17,790 185,704 426,077	40,000			0
17,790 185,704 426,077		40,000		
17,790 185,704 426,077		40,000		
185,704 426,077	15,010		40,000	0
426,077		15,000	17,500	2,500
•	187,977	200,483	202,903	2,420
	437,027	452,961	501,270	48,309
0	8,000	8,000	8,000	0
14,289	25,520	10,000	17,000	7,000
7,398	8,000	8,000	8,000	0
3,092	8,000	8,000	8,000	0
6,134	8,000	8,000	8,000	0
4,208	8,000	8,000	8,000	0
0	0	8,000	8,000	0
0	0	8,000	8,000	0
0	0	8,000	8,000	0
665,701	745,534	782,444	842,673	60,229
0	0	0	0	0
653	0	0	0	0
				0
3,369	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
		700 / / /	040.055	60,229
	653 2,716 3,369 0	653 0 2,716 0 3,369 0	653 0 0 2,716 0 0 3,369 0 0  0 0 0  0 0 0	653 0 0 0 0 2,716 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0



## Service Category Summary Mayor & Council

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	0	0	0	0	0
Expenditures Salary & Wages (including Benefits) Non-Salary Expenses Total Expenditures	472,832 192,869 665,701	479,104 266,430 745,534	491,884 290,560 782,444	512,273 330,400 842,673	20,389 39,840 60,229
Debt	0	0	182,444	0	0
Transfers	3,369	0	0	0	0
Net Operations	669,070	745,534	782,444	842,673	60,229



## Service Category Summary Legislative Services

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Legislative Services	(37,097)	(20,000)	(30,000)	(40,000)	(10,000)
Total Revenues	(37,097)	(20,000)	(30,000)	(40,000)	(10,000)
Expenditures					
Elections/Referendums	125,639	30,000	0	0	0
Legislative Services	819,074	646,316	788,598	809,867	21,269
Total Expenditures	944,713	676,316	788,598	809,867	21,269
Debt					
Total Debt	0	0	0	0	0
Transfers					
Elections/Referendums	3,625	25,000	35,000	35,000	0
Total Transfers	3,625	25,000	35,000	35,000	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	911,240	681,316	793,598	804,867	11,269



### Service Category Summary Legislative Services

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(37,097)	(20,000)	(30,000)	(40,000)	(10,000)
Expenditures Salary & Wages (including Benefits)	686,535	538,036	725,298	745,267	19,969
Non-Salary Expenses	258,178	138,280	63,300	64,600	1,300
Total Expenditures	944,713	676,316	788,598	809,867	21,269
Debt	0	0	0	0	0
Transfers	3,625	25,000	35,000	35,000	0
Net Operations	911,240	681,316	793,598	804,867	11,269



### Service Category Summary Human Resources

	2022	2022	2023	2024	Budget Change
_	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues	400	0	0	0	0
Human Resources Operations	460 <b>460</b>	0	0	0	0
Total Revenues	460	U	U	U	0
Expenditures					
Union Negotiations/Grievances	193	0	0	0	0
Human Resources Operations	1,680,258	1,322,732	1,326,781	1,359,370	32,589
Casual Labour Pool	6,096	0	0	0	0
Continuous Improvement	156,405	152,642	155,784	135,241	(20,543)
Disability Management	204,261	272,564	287,856	292,683	4,827
Health & Safety	580,881	566,414	588,755	595,748	6,993
Central Training	173,681	258,058	255,558	261,148	5,590
Total Expenditures	2,801,775	2,572,410	2,614,734	2,644,190	29,456
Debt					
Total Debt	0	0	0	0	0
Transfers					
Central Training	2,455	6,000	6,000	6,000	0
Total Transfers	2,455	6,000	6,000	6,000	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	2,804,691	2,578,410	2,620,734	2,650,190	29,456



### Service Category Summary Human Resources

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	460	0	0	0	0
Expenditures Salary & Wages (including Benefits)	2,348,806	1,864,846 707,564	1,934,642	1,975,990 668,200	41,348
Non-Salary Expenses Total Expenditures	452,970 2,801,775	2,572,410	680,092 2,614,734	2,644,190	(11,892) 29,456
Debt	0	0	0	0	0
Transfers	2,455	6,000	6,000	6,000	0
Net Operations	2,804,691	2,578,410	2,620,734	2,650,190	29,456



# Service Category Summary Communications

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Total Revenues	0	0	0	0	0
Expenditures					
Communications	505,413	566,187	573,355	576,655	3,300
Total Expenditures	505,413	566,187	573,355	576,655	3,300
Debt					
Total Debt	0	0	0	0	0
Transfers					
Communications	201	5,000	5,000	5,000	0
Total Transfers	201	5,000	5,000	5,000	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	505,614	571,187	578,355	581,655	3,300



# Service Category Summary Communications

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	0	0	0	0	0
Expenditures Salary & Wages (including Benefits)	406,770	481,907	489,075	492,555	3,480
Non-Salary Expenses	98,643	84,280	84,280	84,100	(180)
Total Expenditures	505,413	566,187	573,355	576,655	3,300
Debt	0	0	0	0	0
Transfers	201	5,000	5,000	5,000	0
Net Operations	505,614	571,187	578,355	581,655	3,300



# Service Category Summary Capital Program Mgmt Office

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Total Revenues	0	0	0	0	0
Expenditures					
Capital Program Mgmt Office	83,733	0	522,724	530,565	7,841
Total Expenditures	83,733	0	522,724	530,565	7,841
Debt					
Total Debt	0	0	0	0	0
Transfers					
Total Transfers	0	0	0	0	0
Revenues - Asset Maintenance					
Infrastructure Planning - Gen	(10,084)	0	0	0	0
Total Revenues - Asset Maintenance	(10,084)	0	0	0	0
Expenditures - Asset Maintenance					
Infrastructure Planning - Gen	40,955	200,000	200,000	200,000	0
Total Expenditures - Asset Maintenance	40,955	200,000	200,000	200,000	0
Transfers - Asset Maintenance					
Infrastructure Planning - Gen	636	0	0	0	0
Total Transfers - Asset Maintenance	636	0	0	0	0
Net Operations	115,239	200,000	722,724	730,565	7,841



# Service Category Summary Capital Program Mgmt Office

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(10,084)	0	0	0	0
Expenditures Salary & Wages (including Benefits)	81,481	0	498,299	506,140	7,841
Non-Salary Expenses Total Expenditures	43,206 124,687	200,000	224,425 722,724	224,425 730,565	7,841
Debt	0	0	0	0	0
Transfers	636	0	0	0	0
Net Operations	115,239	200,000	722,724	730,565	7,841



#### **Public Safety Summary**

	2022	2022	2023	2024	2025	2026	2027	2028
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)				
Police Protection								
REVENUE	(613,270)	(556,290)	(565,440)	(586,522)	(609,983)	(634,383)	(659,758)	(686,149)
EXPENDITURES	29,136,110	31,339,430	33,563,418	35,652,211	37,078,300	38,561,430	40,103,893	41,708,045
TRANSFERS	(272,574)	0	0	0	0	0	0	0
Total	28,250,266	30,783,140	32,997,978	35,065,689	36,468,317	37,927,047	39,444,135	41,021,896
Fire & Rescue Services								
REVENUE	(1,664,646)	(1,642,750)	(1,967,000)	(2,112,000)	(2,196,480)	(2,284,339)	(2,375,714)	(2,470,743)
EXPENDITURES	20,855,738	19,277,422	19,895,375	20,024,181	20,825,147	21,658,152	22,524,481	23,425,458
TRANSFERS	1,133,356	1,204,927	1,137,496	1,419,190	1,473,056	1,529,077	1,587,338	1,647,929
Total	20,324,449	18,839,599	19,065,871	19,331,371	20,101,723	20,902,890	21,736,105	22,602,644
Emergency Programs								
REVENUE	(27,341)	0	0	0	0	0	0	0
EXPENDITURES	367,433	297,724	276,320	310,220	322,629	335,533	348,953	362,911
TRANSFERS	13,655	13,600	14,800	17,200	17,888	18,604	19,348	20,122
Total	353,747	311,324	291,120	327,420	340,517	354,137	368,301	383,033
Bylaw Services								
REVENUE	(519,271)	(645,490)	(591,500)	(673,500)	(700,440)	(728,457)	(757,596)	(787,901)
EXPENDITURES	2,835,037	2,920,230	2,822,598	3,242,471	3,372,170	3,507,058	3,647,350	3,793,250
TRANSFERS	126,755	136,650	138,800	195,600	203,424	211,560	220,022	228,824
Total	2,442,521	2,411,390	2,369,898	2,764,571	2,875,154	2,990,161	3,109,776	3,234,173
Off-Street Parking								
REVENUE	(1,306,469)	(1,554,700)	(1,367,000)	(1,337,000)	(1,389,280)	(1,443,651)	(1,500,197)	(1,559,005)
EXPENDITURES	1,124,600	1,185,528	1,226,916	1,668,066	1,734,788	1,804,177	1,876,348	1,951,402
TRANSFERS	181,869	369,172	140,084	(331,066)	(345,508)	(360,526)	(376,151)	(392,397)
Total	0	0	0	0	0	0	0	0
GRAND TOTAL	51,370,982	52,345,453	54,724,867	57,489,051	59,785,711	62,174,235	64,658,317	67,241,746



## Service Category Summary Police Protection

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Police Operations	(454,017)	(426,290)	(422,440)	(415,400)	7,040
Police Progr-CPAC-Storefront	(36,033)	0	0	0	0
Police Progr - Victim Services	(94,752)	(80,000)	(93,000)	(121,122)	(28,122)
Custody of Prisoners	(28,469)	(50,000)	(50,000)	(50,000)	0
Total Revenues	(613,270)	(556,290)	(565,440)	(586,522)	(21,082)
Expenditures					
Police Contract	24,275,068	26,047,926	28,073,503	30,078,865	2,005,362
Police Operations	3,886,655	4,240,885	4,598,571	4,681,537	82,966
Police Progr-CPAC-Storefront	167,455	176,532	95,578	93,670	(1,908)
Police Progr - Victim Services	97,102	182,322	187,553	188,223	670
Custody of Prisoners	709,830	691,765	608,213	609,916	1,703
Total Expenditures	29,136,110	31,339,430	33,563,418	35,652,211	2,088,793
Debt					
Total Debt	0	0	0	0	0
Transfers					
Police Contract	(273,248)	0	0	0	0
Police Operations	490	0	0	0	0
Custody of Prisoners	184	0	0	0	0
Total Transfers	(272,574)	0	0	0	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Firm and the same Asset Marinton and a					_
Expenditures - Asset Maintenance		0	0	0	0
Total Expenditures - Asset Maintenance	0	U	U	0	
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	28,250,266	30,783,140	32,997,978	35,065,689	2,067,711



## Service Category Summary Police Protection

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(613,270)	(556,290)	(565,440)	(586,522)	(21,082)
Expenditures Salary & Wages (including Benefits) Non-Salary Expenses	4,489,488 24,646,622	5,108,454 26,230,976	5,284,715 28,278,703	5,299,016 30,353,195	14,301 2,074,492
Total Expenditures	29,136,110	31,339,430	33,563,418	35,652,211	2,088,793
Debt	0	0	0	0	0
Transfers	(272,574)	0	0	0	0
Net Operations	28,250,266	30,783,140	32,997,978	35,065,689	2,067,711



## Service Category Summary Fire & Rescue Services

	2022	2022	2023	2024	Budget Change
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Fire Dept - Headquarters	(4,980)	(750)	0	0	0
Fire Prevention/Investigation	(45,181)	(20,000)	(20,000)	(20,000)	0
Fire Halls	(3,295)	(7,000)	(7,000)	(7,000)	0
Fire Opr Comm Centre	(1,605,000)	(1,605,000)	(1,930,000)	(2,075,000)	(145,000)
Fire Equip - High Angle Rescue	(6,190)	(10,000)	(10,000)	(10,000)	0
Total Revenues	(1,664,646)	(1,642,750)	(1,967,000)	(2,112,000)	(145,000)
Expenditures					
Fire Dept - Headquarters	2,107,891	2,106,973	2,210,134	2,158,466	(51,668)
Fire Dept - Recruitment	19,715	10,000	20,000	20,000	0
Fire Prevention/Investigation	30,147	36,470	31,320	31,320	0
Fire Communications	36,442	43,020	35,000	35,000	0
Fire Halls	90,904	60,460	59,080	59,080	0
Fire Opr Comm Centre	1,916,080	1,653,399	1,870,501	1,929,772	59,271
Fire Suppress Operations	16,481,205	15,228,360	15,500,340	15,621,543	121,203
Fire Fighting Fleet	163,367	112,740	144,000	144,000	0
Fire Equip - High Angle Rescue	9,987	11,000	10,000	10,000	0
Fire - Confined Space	0	15,000	15,000	15,000	0
Total Expenditures	20,855,738	19,277,422	19,895,375	20,024,181	128,806
Debt					
Total Debt	0	0	0	0	0
Total Bost					
Transfers					
Fire Dept - Headquarters	0	2,500	(97,500)	2,500	100,000
Fire Halls	342	0	0	0	0
Fire Suppress Operations	54,114	63,327	72,540	72,540	0
Fire Fighting Fleet	1,078,900	1,139,100	1,162,456	1,344,150	181,694
Total Transfers	1,133,356	1,204,927	1,137,496	1,419,190	281,694
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	20,324,449	18,839,599	19,065,871	19,331,371	265,500



## Service Category Summary Fire & Rescue Services

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(1,664,646)	(1,642,750)	(1,967,000)	(2,112,000)	(145,000)
Expenditures	10.004.240	40 224 000	18 010 005	40.000.444	457.400
Salary & Wages (including Benefits) Non-Salary Expenses	19,964,349 891,390	18,331,882 945,540	18,912,005 983,370	19,069,111 955,070	157,106 (28,300)
Total Expenditures	20,855,738	19,277,422	19,895,375	20,024,181	128,806
Debt	0	0	0	0	0
Transfers	1,133,356	1,204,927	1,137,496	1,419,190	281,694
Net Operations	20,324,449	18,839,599	19,065,871	19,331,371	265,500



### Service Category Summary Emergency Programs

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Emergency Programs	(27,341)	0	0	0	0
Total Revenues	(27,341)	0	0	0	0
Expenditures					
Emergency Programs	367,433	297,724	276,320	310,220	33,900
Total Expenditures	367,433	297,724	276,320	310,220	33,900
Debt					
Total Debt	0	0	0	0	0
Transfers					
Emergency Programs	13,655	13,600	14,800	17,200	2,400
Total Transfers	13,655	13,600	14,800	17,200	2,400
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	353,747	311,324	291,120	327,420	36,300



### Service Category Summary Emergency Programs

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(27,341)	0	0	0	0
Expenditures Salary & Wages (including Benefits)	262,874	285,664	264,270	298,170	33,900
Non-Salary Expenses Total Expenditures	104,558 367,433	12,060 297,724	12,050 276,320	12,050 310,220	33,900
Debt	0	0	0	0	0
Transfers	13,655	13,600	14,800	17,200	2,400
Net Operations	353,747	311,324	291,120	327,420	36,300



# Service Category Summary Bylaw Services

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Parking Oper - Traffic Control	(225,107)	(281,500)	(270,000)	(332,000)	(62,000)
Animal/SPCA Operations	(225,399)	(309,000)	(260,000)	(280,000)	(20,000)
Enforcement	(13,141)	(4,990)	(11,500)	(11,500)	0
Bylaw Admin Operations	(55,625)	(50,000)	(50,000)	(50,000)	0
Total Revenues	(519,271)	(645,490)	(591,500)	(673,500)	(82,000)
Expenditures					
Parking Oper - Traffic Control	278,905	430,039	428,923	434,604	5,681
Animal/SPCA Operations	727,013	684,369	699,262	686,470	(12,792)
Enforcement	1,292,461	1,264,549	1,167,215	1,388,264	221,049
Bylaw Admin Operations	536,658	541,273	527,198	733,133	205,935
Total Expenditures	2,835,037	2,920,230	2,822,598	3,242,471	419,873
Debt					
Total Debt	0	0	0	0	0
Transfers					
Parking Oper - Traffic Control	21,200	20,250	23,000	40,200	17,200
Animal/SPCA Operations	41,955	50,400	46,800	69,600	22,800
Enforcement	63,600	66,000	69,000	85,800	16,800
Total Transfers	126,755	136,650	138,800	195,600	56,800
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	2,442,521	2,411,390	2,369,898	2,764,571	394,673



# Service Category Summary Bylaw Services

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(519,271)	(645,490)	(591,500)	(673,500)	(82,000)
Expenditures Salary & Wages (including Benefits)	2,195,073	2,317,860	2,274,218	2,494,871	220,653
Non-Salary Expenses Total Expenditures	639,964 2,835,037	602,370 2,920,230	548,380 2,822,598	747,600 3,242,471	199,220 419,873
Debt	0	0	0	0	0
Transfers	126,755	136,650	138,800	195,600	56,800
Net Operations	2,442,521	2,411,390	2,369,898	2,764,571	394,673



# Service Category Summary Off-Street Parking

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Parking - Off Street	(1,296,930)	(1,554,700)	(1,367,000)	(1,337,000)	30,000
Total Revenues	(1,296,930)	(1,554,700)	(1,367,000)	(1,337,000)	30,000
Expenditures					
Parking - Off Street	302,182	499,324	574,865	660,870	86,005
Facilities Off Street Parking	639,130	575,328	540,569	846,914	306,345
Total Expenditures	941,312	1,074,652	1,115,434	1,507,784	392,350
Debt					
Total Debt	0	0	0	0	0
Transfers					
Parking - Off Street	114,812	292,718	61,029	(409,242)	(470,271)
Facilities Off Street Parking	77,319	74,454	77,055	73,176	(3,879)
Off-Street Mtce (fund 13)	163,487	112,876	113,482	165,282	51,800
Total Transfers	355,619	480,048	251,566	(170,784)	(422,350)
Revenues - Asset Maintenance					
Facilities Off Street Pking AM	(9,539)	0	0	0	0
Total Revenues - Asset Maintenance	(9,539)	0	0	0	0
Expenditures - Asset Maintenance					
Facilities Off Street Pking AM	183,288	110,876	111,482	160,282	48,800
Total Expenditures - Asset Maintenance	183,288	110,876	111,482	160,282	48,800
Transfers - Asset Maintenance					
Facilities Off Street Pking AM	(10,263)	2,000	2,000	5,000	3,000
User Fee Funded - Off-Street	(163,487)	(112,876)	(113,482)	(165,282)	(51,800)
Total Transfers - Asset Maintenance	(173,750)	(110,876)	(111,482)	(160,282)	(48,800)
Net Operations	0	0	0	0	0



# Service Category Summary Off-Street Parking

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(1,306,469)	(1,554,700)	(1,367,000)	(1,337,000)	30,000
Expenditures					
Salary & Wages (including Benefits)	284,343	424,476	522,159	529,886	7,727
Non-Salary Expenses	840,256	761,052	704,757	1,138,180	433,423
Total Expenditures	1,124,600	1,185,528	1,226,916	1,668,066	441,150
Debt	0	0	0	0	0
Transfers	181,869	369,172	140,084	(331,066)	(471,150)
Net Operations	0	0	0	0	0



#### **Civic Operations Summary**

	2022	2022	2023	2024	2025	2026	2027	2028
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	Proposed (UX)	Proposed (UX)	Proposed (UX)	Proposed (UX)
Snow Control								
REVENUE	(25,926)	(20,000)	(20,000)	(20,000)	(20,800)	(21,632)	(22,498)	(23,398)
EXPENDITURES	6,507,974	7,998,300	7,711,336	8,465,712	8,804,339	9,156,511	9,522,769	9,903,682
TRANSFERS	2,808,317	2,021,700	2,108,664	2,354,288	2,448,460	2,546,399	2,648,255	2,754,185
Total	9,290,365	10,000,000	9,800,000	10,800,000	11,231,999	11,681,278	12,148,526	12,634,469
Roads								
REVENUE	(161,004)	(141,912)	(124 029)	(134,928)	(140,325)	(145 029)	(151,775)	(157,846)
EXPENDITURES	2,991,297	3,092,899	(134,928) 3,097,915	3,073,548	3,196,492	(145,938) 3,324,353	3,457,327	3,595,626
TRANSFERS	772,998	905,407	935,692	1,271,722	1,322,591	1,375,495	1,430,517	1,487,740
Total	3,603,290	3,856,394	3,898,679	4,210,342	4,378,758	4,553,910	4,736,069	4,925,520
ioui	3,003,230	0,000,004	3,030,019	7,210,072	4,516,136	4,000,910	4,730,003	4,323,320
Storm Drainage								
REVENUE	(79,232)	(174,475)	(112,143)	(112,143)	(116,630)	(121,295)	(126,147)	(131,194)
EXPENDITURES	1,213,273	1,565,350	1,884,556	1,670,638	1,737,461	1,806,959	1,879,238	1,954,403
TRANSFERS	37,017	(9,859)	111,720	378,000	393,120	408,845	425,200	442,208
Total	1,171,058	1,381,016	1,884,133	1,936,495	2,013,951	2,094,509	2,178,291	2,265,417
Fleet Services								
REVENUE	(507,292)	(520,534)	(518,000)	(342,500)	(356,200)	(370,448)	(385,266)	(400,677)
EXPENDITURES	7,395,640	6,942,923	7,970,780	8,462,662	8,801,166	9,153,215	9,519,348	9,900,112
TRANSFERS	(6,406,537)	(5,605,595)	(6,202,769)	(7,007,929)	(6,655,026)	(6,880,937)	(6,703,263)	(7,016,538)
Total	481,811	816,794	1,250,011	1,112,233	1,789,940	1,901,830	2,430,819	2.482.897
			,,-	, , ,	,,-	, , , , , , , , , , , , , , , , , , , ,	,,-	, , , , , , ,
0								
Street Lighting	(100.000)	(=4.000)	(= 4 aaa)	(=0.000)	(= 4.000)	(=0.040)	(=0.400)	(00.000)
REVENUE	(109,609)	(51,200)	(51,200)	(52,000)	(54,080)	(56,243)	(58,493)	(60,833)
EXPENDITURES	1,720,590	1,718,885	1,638,914	1,789,617	1,861,202	1,935,652	2,013,082	2,093,607
TRANSFERS	61,745	114,400	112,350	116,304	120,956	125,795	130,826	136,059
Total	1,672,726	1,782,085	1,700,064	1,853,921	1,928,078	2,005,204	2,085,415	2,168,833
Civic Operations Admin								
REVENUE	(14,590)	(5,000)	(44,420)	(44,000)	(45,760)	(47,590)	(49,494)	(51,474)
EXPENDITURES	216,297	298,269	324,971	326,318	339,371	352,946	367,066	381,749
TRANSFERS	162,570	162,570	163,770	168,570	169,578	170,626	111,991	29,480
Total	364,277	455,839	444,321	450,888	463,189	475,982	429,563	359,755
Solid Waste Services								
REVENUE	(5,023,700)	(4,843,000)	(5,115,967)	(5,470,000)	(5,688,800)	(5,916,352)	(6,153,006)	(6,399,126)
EXPENDITURES	2,767,086	2,814,932	2,831,698	3,035,634	3,157,059	3,283,343	3,414,677	3,551,265
TRANSFERS	2,256,615	2,028,068	2,284,269	2,434,366	2,531,741	2,633,009	2,738,329	2,847,861
Total	0	0	0	0	0	0	0	0
•								
Competent								
Cemetery	(772.025)	(550,000)	(5.47.400)	(000,000)	(707.000)	(725, 400)	(704 000)	(705 505)
REVENUE EXPENDITURES	(773,635)	(550,000)	(547,420) 549,184	(680,000) 648,528	(707,200)	(735,488)	(764,908)	(795,505)
TRANSFERS	629,238 45,821	525,665	104,256		674,467	701,444 118,753	729,506	758,687 129,667
•	(98,576)	95,688 <b>71,353</b>	104,256	108,661 <b>77,189</b>	113,608 <b>80,875</b>	84,709	124,103 <b>88,701</b>	92,849
Total	(98,576)	11,353	106,020	11,189	80,873	84,709	88,701	92,849
Sewer Operations								
REVENUE	(15,899,360)	(15,072,264)	(16,027,679)	(17,315,606)	(18,000,004)	(18,720,373)	(19,466,320)	(20,238,047)
EXPENDITURES	5,963,565	6,598,133	6,647,167	6,719,463	6,988,241	7,267,766	7,558,479	7,860,814
DEBT	453,301	450,017	448,365	261,595	253,251	259,605	253,783	236,772
TRANSFERS	9,482,495	8,024,114	8,932,147	10,334,548	10,758,512	11,193,002	11,654,058	12,140,461
Total	0	0	0	0	0	0	0	0



#### **Civic Operations Summary**

	2022	2022	2023	2024	2025	2026	2027	2028
-	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	Proposed (UX)	Proposed (UX)	Proposed (UX)	Proposed (UX)
Water Operations								
REVENUE	(18,153,576)	(17,913,654)	(18,540,510)	(19,710,536)	(20,502,399)	(21,185,520)	(21,830,639)	(22,646,500)
EXPENDITURES	6,759,356	7,192,434	7,651,526	7,919,308	8,236,080	8,565,523	8,908,149	9,264,470
DEBT	1,439,450	1,445,058	1,467,922	1,393,664	1,404,830	697,689	286,163	122,250
TRANSFERS	9,954,770	9,276,162	9,421,062	10,397,564	10,861,489	11,922,308	12,636,327	13,259,780
Total _	0	0	0	0	0	0	0	0
P. I.								
Parks	(475 700)	(400 740)	(400.750)	(222.222)	(010.000)	(004.070)	(000.070)	(0.40,004)
REVENUE	(175,730)	(120,743)	(129,750)	(208,000)	(216,320)	(224,973)	(233,972)	(243,331)
EXPENDITURES TRANSFERS	4,814,233	4,818,413 872,728	5,389,350	5,494,637	5,714,420	5,943,000	6,180,730	6,427,968
<del>-</del>	985,159		1,024,875	1,222,890	1,271,806	1,322,676	1,375,586	1,430,608
Total	5,623,662	5,570,398	6,284,475	6,509,527	6,769,906	7,040,703	7,322,344	7,615,245
District Foreign								
District Energy	(407.000)	(400.075)	(204 402)	(204.402)	(400.007)	(400.004)	(442.244)	(464.044)
REVENUE EXPENDITURES	(197,232) 768,645	(192,975)	(394,103) 468,781	(394,103)	(409,867) 488,674	(426,261) 508,222	(443,311) 528,551	(461,044) 549,692
DEBT	409,321	843,981 409,321	201,660	469,880 0	400,074	0	0	0
TRANSFERS	(980,733)	(1,060,327)	(276,338)	(75,777)	(78,807)	(81,961)	(85,240)	(88,648)
Total	0	0	0	0	0	0	0	0
_						<u> </u>	<del>-</del>	
Transportation & Tech Services								
REVENUE	(2,127,280)	(2,083,570)	(2,370,064)	(2,482,995)	(2,582,315)	(2,685,608)	(2,793,033)	(2,904,755)
EXPENDITURES	6,264,898	7,183,548	7,837,194	8,461,439	8,799,896	9,151,890	9,517,968	9,898,687
TRANSFERS	166,002	(829,997)	(827,500)	(715,380)	(743,995)	(773,755)	(804,705)	(836,893)
Total	4,303,621	4,269,981	4,639,630	5,263,064	5,473,586	5,692,527	5,920,230	6,157,039
-								
OLD BU'S - Sewer Operations								
EXPENDITURES	2,575,533	0	0	0	0	0	0	0
TRANSFERS	(2,575,533)	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
_								
OLD BU'S - Water Operations								
EXPENDITURES	2,817,205	0	0	0	0	0	0	0
TRANSFERS	(2,817,205)	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
OLD BU'S-Civic Facilities								
EXPENDITURES	143	0	0	0	0	0	0	0
TRANSFERS	(143)	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
_								
OLD BU's - District Energy								
EXPENDITURES	646,329	0	0	0	0	0	0	0
TRANSFERS	(646,329)	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
GRAND TOTAL	26,412,234	28,203,860	30,007,333	32,213,659	34,130,282	35,530,652	37,339,958	38,702,024



### Service Category Summary Snow Control

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Snow Dump Mtce - Gen Charges	(21,740)	(10,000)	(10,000)	(10,000)	0
Snow Plow & Rmv - Grader/Plowi	(2,983)	0	0	0	0
Ice Control	(1,202)	(10,000)	(10,000)	(10,000)	0
Total Revenues	(25,926)	(20,000)	(20,000)	(20,000)	0
Expenditures					
Snow Dump Mtce - Gen Charges	296,016	313,876	312,216	312,005	(211)
Snow Plow & Rmv - Grader/Plowi	3,764,371	4,491,829	4,227,103	4,968,622	741,519
Ice Control	1,294,018	1,773,732	1,866,092	1,868,651	2,559
Sidewalk Snow Plow/Ice Control	197,253	311,953	324,467	325,507	1,040
City Facilities Snow/Ice Contr	471,375	512,208	472,995	473,756	761
Winter Sand Pickup	375,149	490,142	406,807	415,401	8,594
Total Expenditures	6,398,183	7,893,740	7,609,680	8,363,942	754,262
Debt					
Total Debt	0	0	0	0	0
Transfers					
Snow Dump Mtce - Gen Charges	2,330	5,000	5,000	5,000	0
Snow Plow & Rmv - Grader/Plowi	1,692,608	966,700	1,024,000	1,157,120	133,120
Ice Control	338,503	350,000	330,864	340,500	9,636
Sidewalk Snow Plow/Ice Control	191,589	125,000	135,000	185,000	50,000
City Facilities Snow/Ice Contr	132,149	120,000	129,600	144,968	15,368
Snow (fund 13)	147,459	109,560	139,355	139,470	115
Winter Sand Pickup	413,469	450,000	446,500	484,000	37,500
Total Transfers	2,918,107	2,126,260	2,210,319	2,456,058	245,739
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Snow Dump Mtce - Gen Chrgs AM	0	4,034	3,817	3,772	(45)
Snow Plow & Rmv-Grader/Plow AM	109,790	100,526	97,839	97,998	159
Total Expenditures - Asset Maintenance	109,790	104,560	101,656	101,770	114
Transfers - Asset Maintenance					
Snow Dump Mtce - Gen Chrgs AM	0	1,000	1,000	1,000	0
Snow Plow & Rmv-Grader/Plow AM	37,669	4,000	36,700	36,700	0
User Fee Funded - Snow	(147,459)	(109,560)	(139,355)	(139,470)	(115)
Total Transfers - Asset Maintenance	(109,790)	(109,560) (104,560)	(101,655)	(101,770)	(115)
	(200,:00)	(== 1,000)	(=32,000)	(===,::0)	(==0)
Net Operations	9,290,365	10,000,000	9,800,000	10,800,000	1,000,000



### Service Category Summary Snow Control

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(25,926)	(20,000)	(20,000)	(20,000)	0
Expenditures Salary & Wages (including Benefits)	3,582,449	3,483,977	3,329,925	3,343,190	13,265
Non-Salary Expenses Total Expenditures	2,925,525 6,507,974	4,514,323 7,998,300	4,381,411 7,711,336	5,122,522 8,465,712	741,111 754,376
Debt	0	0	0	0	0
Transfers	2,808,317	2,021,700	2,108,664	2,354,288	245,624
Net Operations	9,290,365	10,000,000	9,800,000	10,800,000	1,000,000



## Service Category Summary Roads

	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024	Budget Change 2024 vs 2023
Revenues	Actual (AA)	bylaw (UB)	bylaw (Ub)	Proposed (UX)	2024 VS 2023
3rd Pty Streets - Misc	(2,528)	(15,295)	(15,295)	(15,295)	0
Streets - Gen Admin	(1,342)	0	(20,200)	0	0
New Traffic Signs - Sign Insta	(5,270)	0	0	0	0
Curb & Gutter Rpr Conn	(12,000)	(40,453)	(34,749)	(34,749)	0
Pavement Rpr Connection	(47,000)	(57,170)	(57,170)	(57,170)	0
Concrete Sidewalk Rpr Conn	0	(2,760)	(1,480)	(1,480)	0
Asphalt Sidewalk Rpr Conn	(2,000)	(1,234)	(1,234)	(1,234)	0
Sign Mtce Operations	(1,015)	0	0	0	0
Road Cut Fees	(32,426)	(25,000)	(25,000)	(25,000)	0
Total Revenues	(103,581)	(141,912)	(134,928)	(134,928)	0
•	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•	•	
Expenditures					
Traffic Lane Marking	350,489	364,550	459,976	460,292	316
3rd Pty Streets - Misc	1,467	15,295	15,295	15,323	28
Streets - Gen Admin	413,692	634,130	273,618	312,565	38,947
New Traffic Signs - Sign Insta	4,573	0	0	0	0
Gravel Roads - Grading	61,860	54,030	110,470	66,999	(43,471)
Summer Sweeping Program	110,327	88,197	97,397	97,701	304
Curb & Gutter Mtce	82,413	128,799	220,358	167,701	(52,657)
Mtce Asphalt Rd - Cold Patch R	8,756	24,146	24,784	24,857	73
Mtce Asphalt Rd - Major Patchi	30,568	88,814	232,548	132,594	(99,954)
Mtce Asphalt Rd - Hot Patch Rp	126,208	66,802	80,168	80,377	209
Curb & Gutter Rpr Conn	10,980	29,453	29,749	34,326	4,577
Pavement Rpr Connection	37,701	49,170	49,170	49,244	74
Concrete Sidewalk Rpr Conn	0	2,360	1,480	1,985	505
Asphalt Sidewalk Rpr Conn	1,991	1,234	1,234	1,238	4
Sign Mtce Operations	82,741	30,628	80,894	34,363	(46,531)
Total Expenditures	1,323,766	1,577,608	1,677,141	1,479,565	(197,576)
Debt					
Total Debt	0	0	0	0	0
Transfers					
Traffic Lane Marking	8,687	15,000	12,000	15,600	3,600
3rd Pty Streets - Misc	147	0	0	0	0
Streets - Gen Admin	144	0	0	15,600	15,600
New Traffic Signs - Sign Insta	874	0	0	500	500
Gravel Roads - Grading	10,057	4,200	11,000	500	(10,500)
Summer Sweeping Program	175,842	170,000	196,600	378,000	181,400
Curb & Gutter Mtce	19,041	17,000	17,300	25,000	7,700
Mtce Asphalt Rd - Cold Patch R	4,675	13,000	5,000	5,000	0
Mtce Asphalt Rd - Major Patchi	20,341	25,000	19,500	25,000	5,500
Mtce Asphalt Rd - Hot Patch Rp	43,665	60,000	46,700	50,000	3,300
Curb & Gutter Rpr Conn	3,810	11,000	5,000	15,600	10,600
Pavement Rpr Connection	5,841	8,000	8,000	8,000	0
Concrete Sidewalk Rpr Conn	0	400	0	1,500	1,500
Asphalt Sidewalk Rpr Conn	566	0	0	0	0
Sign Mtce Operations	8,601	8,000	8,500	15,600	7,100
Total Transfers	302,290	331,600	329,600	555,900	226,300
Revenues - Asset Maintenance					
Traff Ctrl & Signal Opt Det UG	(57,424)	0	0	0	0
Total Revenues - Asset Maintenance	(57,424)	0	0	0	0
	(~-,)				



## Service Category Summary Roads

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Expenditures - Asset Maintenance					
Gravel Roads - Grading AM	344.642	316.179	295,215	339.644	44,429
Curb & Gutter Mtce AM	84.016	133,279	117,473	171,691	54,218
Bridges & Structures Mtce	58,511	8,842	8,832	8,849	17
Mtce Asphalt Rd-Cold Patch AM	60.381	78.369	80.283	80.502	219
Mtce Asphalt Rd-Major Patch AM	357,362	339,238	284,927	385,776	100,849
Mtce Asphalt Rd - Hot Patch AM	566,186	327,664	381,121	381,959	838
Sign Mtce Operations AM	100.728	207,227	177,923	225,562	47.639
Traff Ctrl & Signal Opt Det UG	95,706	104,493	75,000	225,502	(75,000)
Total Expenditures - Asset Maintenance	1,667,530	1,515,291	1,420,774	1,593,983	173,209
		_,,,_,,	_,, -	_,,,,,,,,	
Transfers - Asset Maintenance					
Gravel Roads - Grading AM	206,578	263,000	225,000	250,000	25,000
Curb & Gutter Mtce AM	26,397	25,000	27,000	30,000	3,000
Bridges & Structures Mtce	76	400	400	0	(400)
Mtce Asphalt Rd-Cold Patch AM	29,974	114,900	124,092	150,000	25,908
Mtce Asphalt Rd-Major Patch AM	2,025	45,000	48,600	30,000	(18,600)
Mtce Asphalt Rd - Hot Patch AM	201,043	195,000	216,500	200,822	(15,678)
Sign Mtce Operations AM	42,898	35,000	39,500	55,000	15,500
Traff Ctrl & Signal Opt Det UG	(38,282)	(104,493)	(75,000)	0	75,000
Total Transfers - Asset Maintenance	470,708	573,807	606,092	715,822	109,730
Net Operations	3,603,290	3,856,394	3,898,679	4,210,342	311,663



## Service Category Summary Roads

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(161,004)	(141,912)	(134,928)	(134,928)	0
Expenditures Salary & Wages (including Benefits)	1,453,361	2,113,120	1,992,179	2,001,612	9,433
Non-Salary Expenses Total Expenditures	1,537,935 2,991,297	979,779 3,092,899	1,105,736 3,097,915	1,071,936 3,073,548	(33,800)
Debt	0	0	0	0	0
Transfers	772,998	905,407	935,692	1,271,722	336,030
	3,603,290	3,856,394	3,898,679	4,210,342	311,663
Net Operations	3,003,290	3,000,394	3,096,079	4,210,342	311,003



# Service Category Summary Storm Drainage

	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	Actual (AA)	bylaw (UB)	bylaw (Ub)	Proposeu (UX)	2024 VS 2023
Spills	(2,318)	(10,000)	(5,000)	(5,000)	0
3rd Pty - Curb Drop Installati	(8,476)	(18,539)	(18,538)	(18,538)	0
3rd Pty - Culvert Install	(48,914)	(25,985)	(25,985)	(25,985)	0
Storm Connections	0	(72,331)	(15,000)	(15,000)	0
3rd Pty - Storm Sewer	(61)	(6,914)	(6,914)	(6,914)	0
3rd Pty Streets - Connections	(7,713)	(40,706)	(40,706)	(40,706)	0
Total Revenues	(67,483)	(174,475)	(112,143)	(112,143)	0
Expenditures					
Spills	27,337	56,483	30,402	30,421	19
Ditching - Culvert Replacement	43,887	42,272	255,171	73,971	(181,200)
3rd Pty - Curb Drop Installati	13,429	13,939	13,939	13,977	38
3rd Pty - Culvert Install	60,004	18,785	18,785	18,822	37
Utilities - Admin Operations	8,822	27,040	24,300	24,300	0
Storm Operations	350,982	331,514	512,938	517,717	4,779
Storm Connections	0	72,331	4,957	4,965	8
Storm Sewer Pumphouse - Admin	11,071	9,119	10,432	10,658	226
3rd Pty - Storm Sewer	0	6,914	6,914	6,928	14
3rd Pty Streets - Connections	4,166	40,706	40,706	40,838	132
Total Expenditures	519,698	619,103	918,544	742,597	(175,947)
Debt					
Total Debt	0	0	0	0	0
Transfers					
Spills	1,037	2,000	2,000	3,000	1,000
Ditching - Culvert Replacement	25,196	26,000	27,000	30,000	3,000
3rd Pty - Curb Drop Installati	3,759	4,600	4,600	6,000	1,400
3rd Pty - Culvert Install	15,978	7,200	7,200	10,000	2,800
Storm Operations	51,330	70,000	75,600	90,000	14,400
Storm Sewer Pumphouse - Admin	24	0	0	0	0
3rd Pty Streets - Connections	711	0	0	0	0
Total Transfers	98,033	109,800	116,400	139,000	22,600



# Service Category Summary Storm Drainage

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues - Asset Maintenance					
Drainage Improvements	(8,598)	0	0	0	0
Storm Operations AM	(3,150)	0	0	0	0
Total Revenues - Asset Maintenance	(11,749)	0	0	0	0
Expenditures - Asset Maintenance					
Drainage Improvements	27,713	166,549	105,000	0	(105,000)
Ditching - Culvert Replace AM	181,966	188,406	132,966	315,204	182,238
Storm Operations AM	318,684	430,704	603,568	608,347	4,779
Storm Sewer Pumphouse - Adm AM	3,060	3,478	4,478	4,490	12
Prepaving Storm Water Infrastr	162,152	157,110	120,000	0	(120,000)
Total Expenditures - Asset Maintenance	693,575	946,247	966,012	928,041	(37,971)
Transfers - Asset Maintenance					
Drainage Improvements	(19,114)	(166,549)	(105,000)	0	105,000
Ditching - Culvert Replace AM	67,704	84,000	90,720	120,000	29,280
Storm Operations AM	52,034	120,000	129,600	119,000	(10,600)
Storm Sewer Pumphouse - Adm AM	512	0	0	0	0
Prepaving Storm Water Infrastr	(162,152)	(157,110)	(120,000)	0	120,000
Total Transfers - Asset Maintenance	(61,016)	(119,659)	(4,680)	239,000	243,680
Net Operations	1,171,058	1,381,016	1,884,133	1,936,495	52,362



# Service Category Summary Storm Drainage

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(79,232)	(174,475)	(112,143)	(112,143)	0
Expenditures Salary & Wages (including Benefits)	731,364	834,928	1,295,764	1,266,247	(29,517)
Non-Salary Expenses Total Expenditures	481,909 1,213,273	730,422 1,565,350	588,792 1,884,556	404,391 1,670,638	(184,401) (213,918)
Debt	0	0	0	0	0
Transfers	37,017	(9,859)	111,720	378,000	266,280
Net Operations	1,171,058	1,381,016	1,884,133	1,936,495	52,362



## Service Category Summary Fleet Services

Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2022
			i ioposeu (on)	2024 vs 2023
(1,749)	(5,000)	(3,000)	(3,000)	0
(155,970)	(360,534)	(360,000)	(104,500)	255,500
(325,578)	(150,000)	(150,000)	(225,000)	(75,000)
(23,996)	(5,000)	(5,000)	(10,000)	(5,000)
(507,292)	(520,534)	(518,000)	(342,500)	175,500
180,563	240,155	244,079	243,603	(476)
12,079	12,600	13,600	15,600	2,000
647,447	375,100	482,866	521,466	38,600
48,978	100,891	107,480	111,176	3,696
83,093	75,000	90,000	87,600	(2,400)
5,165,673	4,943,357	5,893,760	6,244,685	350,925
94,463	90,231	90,626	91,202	576
148,153	270,303	200,230	201,153	923
325,578	150,000	150,000	225,000	75,000
682,937	665,286	678,139	692,707	14,568
134	0	0	0	0
7,389,096	6,922,923	7,950,780	8,434,192	483,412
0	0	0	0	0
499,790	0	0	0	0
(9,586,031)	(8,529,000)	(9,215,013)	(10,349,667)	(1,134,654)
2,625,111	2,864,005	2,944,744	3,253,438	308,694
54,593	59,400	67,500	88,300	20,800
(6,406,537)	(5,605,595)	(6,202,769)	(7,007,929)	(805,160)
0	0	0	0	0
6.544	20.000	20.000	28.470	8,470
6,544	20,000	20,000	28,470	8,470
0	0	0	0	0
481,811	816,794	1,250,011	1,112,233	(137,778)
	(155,970) (325,578) (23,996) (507,292)  180,563 12,079 647,447 48,978 83,093 5,165,673 94,463 148,153 325,578 682,937 134 7,389,096  0  499,790 (9,586,031) 2,625,111 54,593 (6,406,537)  0  6,544 6,544	(155,970) (360,534) (325,578) (150,000) (23,996) (5,000) (507,292) (520,534)   180,563	(155,970)       (360,534)       (360,000)         (325,578)       (150,000)       (150,000)         (23,996)       (5,000)       (5,000)         (507,292)       (520,534)       (518,000)         180,563       240,155       244,079         12,079       12,600       13,600         647,447       375,100       482,866         48,978       100,891       107,480         83,093       75,000       90,000         5,165,673       4,943,357       5,893,760         94,463       90,231       90,626         148,153       270,303       200,230         325,578       150,000       150,000         682,937       665,286       678,139         134       0       0         7,389,096       6,922,923       7,950,780         6,586,031)       (8,529,000)       (9,215,013)         2,625,111       2,864,005       2,944,744         54,593       59,400       67,500         (6,406,537)       (5,605,595)       (6,202,769)          0       0       0         6,544       20,000       20,000         6,544       20,000       20,000 </td <td>(155,970)         (360,534)         (360,000)         (104,500)           (325,578)         (150,000)         (150,000)         (225,000)           (23,996)         (5,000)         (5,000)         (10,000)           (507,292)         (520,534)         (518,000)         (342,500)           180,563         240,155         244,079         243,603           12,079         12,600         13,600         15,600           647,447         375,100         482,866         521,466           48,978         100,891         107,480         111,176           83,093         75,000         90,000         87,600           5,165,673         4,943,357         5,893,760         6,244,685           94,463         90,231         90,626         91,202           148,153         270,303         200,230         201,153           325,578         150,000         150,000         225,000           682,937         665,286         678,139         692,707           134         0         0         0           499,790         0         0         0           (9,586,031)         (8,529,000)         (9,215,013)         (10,349,667)           2,</td>	(155,970)         (360,534)         (360,000)         (104,500)           (325,578)         (150,000)         (150,000)         (225,000)           (23,996)         (5,000)         (5,000)         (10,000)           (507,292)         (520,534)         (518,000)         (342,500)           180,563         240,155         244,079         243,603           12,079         12,600         13,600         15,600           647,447         375,100         482,866         521,466           48,978         100,891         107,480         111,176           83,093         75,000         90,000         87,600           5,165,673         4,943,357         5,893,760         6,244,685           94,463         90,231         90,626         91,202           148,153         270,303         200,230         201,153           325,578         150,000         150,000         225,000           682,937         665,286         678,139         692,707           134         0         0         0           499,790         0         0         0           (9,586,031)         (8,529,000)         (9,215,013)         (10,349,667)           2,



# Service Category Summary Fleet Services

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(507,292)	(520,534)	(518,000)	(342,500)	175,500
Expenditures Salary & Wages (including Benefits) Non-Salary Expenses	2,581,810 4,813,830	2,777,583 4,165,340	2,940,480 5,030,300	2,968,772 5,493,890	28,292 463,590
Total Expenditures	7,395,640	6,942,923	7,970,780	8,462,662	491,882
Debt	0	0	0	0	0
Transfers	(6,406,537)	(5,605,595)	(6,202,769)	(7,007,929)	(805,160)
Net Operations	481,811	816,794	1,250,011	1,112,233	(137,778)



### Service Category Summary Street Lighting

2022	2022	2023	2024	<b>Budget Change</b>
Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
(2,069)	(1,200)	(1,200)	(2,000)	(800)
(101,214)	(50,000)	(50,000)	(50,000)	0
(103,283)	(51,200)	(51,200)	(52,000)	(800)
114,424	105,151	101,187	128,627	27,440
1,204,968	1,262,373	1,183,190	1,215,694	32,504
127,546	72,933	72,943	73,008	65
1,446,937	1,440,457	1,357,320	1,417,329	60,009
0	0	0	0	0
18.778	20.000	22,000	24.000	2.000
	,	,	,	1,000
,	,	,	· · · · · · · · · · · · · · · · · · ·	3,000
40,688	44,000	47,000	53,000	6,000
(2.552)	0	0	0	0
				0
(6,326)	0	0	0	0
127 113	81 149	81 782	127 088	45,306
	,	,		45,388
273,653	278,428	281,594	372,288	90,694
10.886	42 400	35,000	31 629	(3,371)
		,	· · · · · · · · · · · · · · · · · · ·	1,325
21,057	70,400	65,350	63,304	(2,046)
1.672.726	1.782.085	1.700.064	1.853.921	153,857
	(2,069) (101,214) (103,283)  114,424 1,204,968 127,546 1,446,937  0  18,778 16,362 5,549 40,688  (2,552) (3,774) (6,326)  127,113 146,539 273,653	Actual (AA)         Bylaw (UB)           (2,069)         (1,200)           (101,214)         (50,000)           (103,283)         (51,200)           114,424         105,151           1,204,968         1,262,373           127,546         72,933           1,446,937         1,440,457           0         0           18,778         20,000           16,362         16,000           5,549         8,000           40,688         44,000           (2,552)         0           (3,774)         0           (6,326)         0           127,113         81,149           146,539         197,279           273,653         278,428           10,886         42,400           10,172         28,000           21,057         70,400	Actual (AA)         Bylaw (UB)         Bylaw (UB)           (2,069)         (1,200)         (1,200)           (101,214)         (50,000)         (50,000)           (103,283)         (51,200)         (51,200)           114,424         105,151         101,187           1,204,968         1,262,373         1,183,190           127,546         72,933         72,943           1,446,937         1,440,457         1,357,320           0         0         0           18,778         20,000         22,000           16,362         16,000         17,000           5,549         8,000         8,000           40,688         44,000         47,000           (2,552)         0         0           (3,774)         0         0           (6,326)         0         0           127,113         81,149         81,782           146,539         197,279         199,812           273,653         278,428         281,594           10,886         42,400         35,000           10,172         28,000         30,350           21,057         70,400         65,350	Actual (AA)         Bylaw (UB)         Bylaw (UB)         Proposed (UX)           (2,069)         (1,200)         (1,200)         (2,000)           (101,214)         (50,000)         (50,000)         (50,000)           (103,283)         (51,200)         (51,200)         (52,000)           114,424         105,151         101,187         128,627           1,204,968         1,262,373         1,183,190         1,215,694           127,546         72,933         72,943         73,008           1,446,937         1,440,457         1,357,320         1,417,329           0         0         0         0           18,778         20,000         22,000         24,000           16,362         16,000         17,000         18,000           5,549         8,000         8,000         11,000           40,688         44,000         47,000         53,000           (2,552)         0         0         0           (3,774)         0         0         0           (6,326)         0         0         0           127,113         81,149         81,782         127,088           146,539         197,279         199,812



### Service Category Summary Street Lighting

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(109,609)	(51,200)	(51,200)	(52,000)	(800)
Expenditures					
Salary & Wages (including Benefits)	182,113	241,377	245,596	299,654	54,058
Non-Salary Expenses	1,538,477	1,477,508	1,393,318	1,489,963	96,645
Total Expenditures	1,720,590	1,718,885	1,638,914	1,789,617	150,703
Debt	0	0	0	0	0
Transfers	61,745	114,400	112,350	116,304	3,954
Net Operations	1,672,726	1,782,085	1,700,064	1,853,921	153,857



### Service Category Summary Civic Operations Admin

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Civic Operations Admin.	(14,590)	(5,000)	(44,420)	(44,000)	420
Total Revenues	(14,590)	(5,000)	(44,420)	(44,000)	420
Expenditures					
Civic Operations Admin.	216,297	298,269	324,971	326,318	1,347
Total Expenditures	216,297	298,269	324,971	326,318	1,347
Debt					
Total Debt	0	0	0	0	0
Transfers					
Civic Operations Admin.	162,570	162,570	163,770	168,570	4,800
Total Transfers	162,570	162,570	163,770	168,570	4,800
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
let Operations	364,277	455,839	444,321	450,888	6,567



### Service Category Summary Civic Operations Admin

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(14,590)	(5,000)	(44,420)	(44,000)	420
Expenditures Salary & Wages (including Benefits)	205,625	281,469	308,181	313,718	5,537
Non-Salary Expenses Total Expenditures	10,672 216,297	16,800 298,269	16,790 324,971	12,600 326,318	(4,190) 1,347
Debt	0	0	0	0	0
Transfers	162,570	162,570	163,770	168,570	4,800
Net Operations	364,277	455,839	444,321	450,888	6,567



## Service Category Summary Solid Waste Services

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Solid Waste Operations	(5,023,560)	(4,843,000)	(5,115,967)	(5,470,000)	(354,033)
Downtown Clean up	(140)	0	0	0	0
Total Revenues	(5,023,700)	(4,843,000)	(5,115,967)	(5,470,000)	(354,033)
Expenditures					
Solid Waste Operations	2,622,406	2,723,246	2,734,859	2,925,494	190,635
Downtown Clean up	128,345	57,265	76,366	86,233	9,867
Total Expenditures	2,750,751	2,780,511	2,811,225	3,011,727	200,502
Debt					
Total Debt	0	0	0	0	0
Transfers					
Solid Waste Operations	1,222,066	1,203,387	1,491,879	1,490,204	(1,675)
Downtown Clean up	16,818	27,600	36,300	35,100	(1,200)
Solid Waste - Surplus transfer	0	100,000	0	0	0
Solid Waste - trsf Gen Capital	1,017,641	697,081	756,090	909,062	152,972
Solid Waste - Trsf Asset Main.	16,425	34,421	20,473	23,907	3,434
Total Transfers	2,272,950	2,062,489	2,304,742	2,458,273	153,531
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Solid Waste Operations AM	16,335	34,421	20,473	23,907	3,434
Total Expenditures - Asset Maintenance	16,335	34,421	20,473	23,907	3,434
Transfers - Asset Maintenance					
Solid Waste Operations AM	90	0	0	0	0
User Fee Funded-Solid Waste	(16,425)	(34,421)	(20,473)	(23,907)	(3,434)
Total Transfers - Asset Maintenance	(16,335)	(34,421)	(20,473)	(23,907)	(3,434)
Net Operations	0	0	0	0	0



## Service Category Summary Solid Waste Services

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
	Actual (AA)	Dylaw (OD)	bylaw (Ob)	T Toposeu (OX)	2024 13 2023
Revenues	(5,023,700)	(4,843,000)	(5,115,967)	(5,470,000)	(354,033)
Expenditures					
Salary & Wages (including Benefits)	1,104,653	1,020,019	1,047,066	1,193,990	146,924
Non-Salary Expenses	1,662,432	1,794,913	1,784,632	1,841,644	57,012
Total Expenditures	2,767,086	2,814,932	2,831,698	3,035,634	203,936
Debt	0	0	0	0	0
Transfers	2,256,615	2,028,068	2,284,269	2,434,366	150,097
Net Operations	0	0	0	0	0



#### Service Category Summary Cemetery

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues	' <u>'</u>				
Memorial Park Cemetery	(773,635)	(550,000)	(547,420)	(680,000)	(132,580)
Total Revenues	(773,635)	(550,000)	(547,420)	(680,000)	(132,580)
Expenditures					
Memorial Park Cemetery	620,465	517,108	536,766	633,134	96,368
Total Expenditures	620,465	517,108	536,766	633,134	96,368
Debt					
Total Debt	0	0	0	0	0
Transfers					
Memorial Park Cemetery	45,821	94,688	103,256	107,661	4,405
Total Transfers	45,821	94,688	103,256	107,661	4,405
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Memorial Park Cemetery AM	8,774	8,557	12,418	15,394	2,976
Total Expenditures - Asset Maintenance	8,774	8,557	12,418	15,394	2,976
Transfers - Asset Maintenance					
Memorial Park Cemetery AM	0	1,000	1,000	1,000	0
Total Transfers - Asset Maintenance	0	1,000	1,000	1,000	0
Net Operations	(98,576)	71,353	106,020	77,189	(28,831)



#### Service Category Summary Cemetery

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(773,635)	(550,000)	(547,420)	(680,000)	(132,580)
Expenditures	447.000	447.070	405.000	450 705	24.245
Salary & Wages (including Benefits) Non-Salary Expenses	447,009 182,229	417,373 108,292	425,660 123,524	459,705 188,823	34,045 65,299
Total Expenditures	629,238	525,665	549,184	648,528	99,344
Debt	0	0	0	0	0
Transfers	45,821	95,688	104,256	108,661	4,405
Net Operations	(98,576)	71,353	106,020	77,189	(28,831)



#### Service Category Summary Sewer Operations

	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
2			5).a.i. (65)		
Revenues	(800)	0	0	0	0
Utilities Sewer Admin	(800)		(45.740)		0
3rd Pty - Sanitary Sewer	(6,706)	(12,659)	(45,718)	(45,718)	0
WWTC - Operations	(9,017)	(10,000)	(10,000)	(10,000)	
Lagoon - Treatment Plant - Opr Sewer Connection	(153,977) (33,300)	(3,000) (33,059)	(87,439) (30,000)	(92,623) (30,000)	(5,184) 0
Fin Plan - Managed Debt	(120,754)		(132,506)		94,334
Investment Earnings - Sewer	(141,759)	(120,754) (12,000)	(10,000)	(38,172) (90,000)	(80,000)
Fin Serv - Sewer - Managed	(15,439,684)	(12,000)	(10,000)	(17,009,093)	(1,297,077)
Total Revenues	(15,905,997)	(15,072,264)	(16,027,679)	(17,315,606)	(1,287,927)
rotal Revenues	(13,903,997)	(13,072,204)	(10,021,019)	(17,010,000)	(1,281,921)
Expenditures					
Utilities Sewer Admin	661,207	920,282	979,084	989,626	10,542
Sanitary Sewer Operations	941,229	1,133,430	896,011	899,979	3,968
3rd Pty - Sanitary Sewer	16,254	5,759	5,759	10,643	4,884
Lift Station Hydro	142,859	170,378	156,783	161,016	4,233
Lift Station Operations/Mtce	435,497	794,389	809,264	802,748	(6,516)
WWTC - Operations	1,855,020	1,280,787	1,688,939	1,850,802	161,863
Lagoon - Treatment Plant - Opr	211,077	117,671	107,853	110,711	2,858
Sewer Connection	40,169	23,059	26,569	26,613	44
Amortization - budget only	0	3,000,000	2,400,000	2,700,000	300,000
Amortization - budget - contra	0	(3,000,000)	(2,400,000)	(2,700,000)	(300,000)
Asset Amort & Gain/Loss-Sewer	2,575,533	0	0	0	0
Fin Serv - Sewer - Managed	1,553	0	0	0	0
Total Expenditures	6,880,399	4,445,755	4,670,262	4,852,138	181,876
Dobt					
Debt Fin Plan - Managed Debt	453,301	450,017	448,365	261,595	(196 770)
Total Debt	453,301 453,301	450,017	448,365	261,595 261,595	(186,770) ( <b>186,770</b> )
Total Debt	+33,301	430,011	440,000	201,393	(180,110)
Transfers					
Sanitary Sewer Operations	155,892	196,000	211,673	225,000	13,327
3rd Pty - Sanitary Sewer	1,598	6,900	6,900	5,000	(1,900)
Lift Station Operations/Mtce	107,570	120,000	129,600	120,000	(9,600)
WWTC - Operations	155,000	172,100	176,800	191,500	14,700
Lagoon - Treatment Plant - Opr	0	5,000	1,000	1,500	500
Sewer Connection	5,714	10,000	10,000	10,000	0
Asset Amort & Gain/Loss-Sewer	(2,575,533)	0	0	0	0
Fin Plan - Managed OH Chg	1,293,572	1,293,572	1,292,445	1,280,802	(11,643)
Swr Opr - Surplus transfer	7,634,639	6,129,926	6,958,149	8,200,746	1,242,597
Fin Serv - Sewer - Managed	(116,162)	(108,808)	(100,000)	(106,000)	(6,000)
Cont to Asset Mtce (fund 33)	1,910,008	2,351,802	2,222,485	2,273,325	50,840
Total Transfers	8,572,297	10,176,492	10,909,052	12,201,873	1,292,821



#### Service Category Summary Sewer Operations

	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues - Asset Maintenance					
Sanitary Sewer Operations AM	6,637	0	0	0	0
Total Revenues - Asset Maintenance	6,637	0	0	0	0
Expenditures - Asset Maintenance					
Prepaving Upgrade - Sewer	12,592	130,076	110,000	0	(110,000)
Lift Station Opr/Mtce AM	238,027	334,647	289,505	283,578	(5,927)
WWTC - Operations AM	634,677	599,201	635,135	611,568	(23,567)
Sanitary Sewer Operations AM	648,793	782,557	606,368	604,776	(1,592)
Lagoon Treatment Plant-Opr AM	71,779	5,897	5,897	37,403	31,506
Infrastructure Planning -Sewer	52,830	300,000	330,000	330,000	0
Total Expenditures - Asset Maintenance	1,658,699	2,152,378	1,976,905	1,867,325	(109,580)
Transfers - Asset Maintenance					
Prepaving Upgrade - Sewer	(12,592)	(130,076)	(110,000)	0	110,000
Lift Station Opr/Mtce AM	8,567	10,000	10,000	10,000	0
WWTC - Operations AM	6,987	5,000	6,000	6,000	0
Sanitary Sewer Operations AM	241,150	313,500	338,580	388,500	49,920
Lagoon Treatment Plant-Opr AM	561	1,000	1,000	1,500	500
User Fee Funded - Sewer	(1,910,008)	(2,351,802)	(2,222,485)	(2,273,325)	(50,840)
Total Transfers - Asset Maintenance	(1,665,336)	(2,152,378)	(1,976,905)	(1,867,325)	109,580
Net Operations	0	0	0	0	0



#### Service Category Summary Sewer Operations

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(15,899,360)	(15,072,264)	(16,027,679)	(17,315,606)	(1,287,927)
Expenditures					
Salary & Wages (including Benefits)	3,633,020	4,266,679	4,062,683	4,103,571	40,888
Non-Salary Expenses	4,906,078	2,331,454	2,584,484	2,615,892	31,408
Total Expenditures	8,539,098	6,598,133	6,647,167	6,719,463	72,296
Debt	453,301	450,017	448,365	261,595	(186,770)
Transfers	6,906,962	8,024,114	8,932,147	10,334,548	1,402,401
Net Operations	0	0	0	0	0



# Service Category Summary Water Operations

	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	Actual (AA)	bylaw (ob)	bylaw (Ob)	Ττοροσοά (ολ)	2024 13 2023
Water Operations	(48,723)	(28,450)	(38,580)	(38,580)	0
Meter Repairs Opr & Recoveries	(3,119)	0	0	0	0
3rd Pty - Water	(73,693)	(13,475)	(44,663)	(44,663)	0
3rd Pty - Water Main	0	(10,705)	(35,482)	(35,482)	0
Water Connections - Prepaid	(52,400)	(36,113)	(119,696)	(119,696)	0
Water Disconnect	(57)	(7,904)	(26,198)	(26,198)	0
Fin Plan - Managed Debt	(381,833)	(400,850)	(400,123)	(377,558)	22,565
Investment Earnings - Water	(124,351)	(7,000)	3,000	(60,000)	(63,000)
Fin Serv - Water - Managed	(17,471,314)	(17,409,157)	(17,878,768)	(19,008,359)	(1,129,591)
Total Revenues	(18,155,489)	(17,913,654)	(18,540,510)	(19,710,536)	(1,170,026)
Expenditures					
Water Operations	1,404,296	1,272,459	1,451,150	1,474,772	23,622
Water Stns Electricity	980,429	1,118,104	988,188	1,014,869	26,681
Utilities Water Admin	543,456	861,779	887,751	897,707	9,956
Water Treatment	48,007	35,000	45,000	45,000	0
Pumping Stations - Opr	918,563	934,287	1,157,605	1,210,020	52,415
Meter Repairs Opr & Recoveries	71,630	177,994	(8,556)	88,306	96,862
Reservoirs - Operations	28,674	70,215	17,735	17,983	248
3rd Pty - Water	51,360	9,475	9,475	24,534	15,059
3rd Pty - Water Main	0	9,505	9,505	9,534	29
Water Connections - Prepaid	38,632	24,613	24,623	64,895	40,272
Water Disconnect	57	5,604	5,604	5,750	146
Amortization - budget only	0	3,500,000	2,600,000	3,000,000	400,000
Amortization - budget - contra	0	(3,500,000)	(2,600,000)	(3,000,000)	(400,000)
Asset Amort & Gain/Loss-Water	2,817,205	0	0	0	0
Fin Serv - Water - Managed	792	0	0	0	0
Total Expenditures	6,903,101	4,519,035	4,588,080	4,853,370	265,290
Debt					
Fin Plan - Managed Debt	1,439,450	1,445,058	1,467,922	1,393,664	(74,258)
Total Debt	1,439,450	1,445,058	1,467,922	1,393,664	(74,258)
Transfers					
Water Operations	170,098	198,000	217,500	189,695	(27,805)
Water Treatment	433	0	0	0	Ó
Pumping Stations - Opr	99,524	85,518	92,550	106,500	13,950
Meter Repairs Opr & Recoveries	14,450	14,400	15,600	16,800	1,200
Reservoirs - Operations	820	500	550	4,000	3,450
3rd Pty - Water	9,232	4,000	8,300	8,000	(300)
3rd Pty - Water Main	0	1,200	1,200	0	(1,200)
Water Connections - Prepaid	7,382	11,500	11,500	30,000	18,500
Water Disconnect	0	2,300	2,300	0	(2,300)
Fin Plan - Managed OH Charge	1,254,416	1,254,416	1,407,955	1,473,860	65,905
Asset Amort & Gain/Loss-Water	(2,817,205)	0	0	0	0
Wtr Opr - Surplus transfer	8,289,483	7,730,497	7,674,638	8,425,987	751,349
Fin Serv - Water - Managed	(324,476)	(330,865)	(340,791)	(362,278)	(21,487)
Cont to Asset Mtce (fund 43)	3,108,781	2,978,095	3,393,206	3,570,938	177,732
Total Transfers	9,812,938	11,949,561	12,484,508	13,463,502	978,994



# Service Category Summary Water Operations

	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
	Actual (AA)	Dylaw (OD)	bylaw (Ob)	T Toposeu (OA)	2024 13 2023
Revenues - Asset Maintenance					
Pumping Stations - Opr AM	(9.923)	0	0	0	0
Water Operations AM	11,836	0	0	0	0
Total Revenues - Asset Maintenance	1,913	0	0	0	0
Expenditures - Asset Maintenance					
Prepaying Water Infrastructure	74,390	146,304	129,000	0	(129,000)
Pumping Stations - Opr AM	410,441	381,263	454,033	563,002	108,969
Meter Repairs Opr & Recover AM	62,271	77,909	162,730	73,076	(89,654)
Reservoirs - Operations AM	73,221	2,684	88,984	74,738	(14,246)
Water Operations AM	1,916,867	1,765,239	1,928,699	2,055,122	126,423
Infrastructure Planning -Water	126,720	300,000	300,000	300,000	0
Small Equipment - Acquisitions	9,551	0	0	0	0
Total Expenditures - Asset Maintenance	2,673,460	2,673,399	3,063,446	3,065,938	2,492
Transfers - Asset Maintenance					
Prepaving Water Infrastructure	(74,390)	(146,304)	(129,000)	0	129,000
Pumping Stations - Opr AM	16,424	20,000	21,600	20,000	(1,600)
Meter Repairs Opr & Recover AM	1,072	2,000	0	0	0
Reservoirs - Operations AM	2,689	2,000	2,160	10,000	7,840
Water Operations AM	487,612	427,000	435,000	475,000	40,000
User Fee Funded - Water	(3,108,781)	(2,978,095)	(3,393,206)	(3,570,938)	(177,732)
Total Transfers - Asset Maintenance	(2,675,374)	(2,673,399)	(3,063,446)	(3,065,938)	(2,492)
Net Operations	0	0	0	0	0



# Service Category Summary Water Operations

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(18,153,576)	(17,913,654)	(18,540,510)	(19,710,536)	(1,170,026)
Expenditures					
Salary & Wages (including Benefits)	3,634,439	3,989,121	4,085,863	4,114,523	28,660
Non-Salary Expenses	5,942,123	3,203,313	3,565,663	3,804,785	239,122
Total Expenditures	9,576,562	7,192,434	7,651,526	7,919,308	267,782
Debt	1,439,450	1,445,058	1,467,922	1,393,664	(74,258)
Transfers	7,137,564	9,276,162	9,421,062	10,397,564	976,502
Net Operations	0	0	0	0	0



#### Service Category Summary Parks

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues	<u> </u>				
Parks & Recreation Admin	(15,095)	0	(98,000)	(173,000)	(75,000)
Parks Operations	(145,802)	(110,000)	(21,000)	(21,000)	0
Boulevard repairs connections	(11,135)	(10,743)	(10,750)	(14,000)	(3,250)
Total Revenues	(172,032)	(120,743)	(129,750)	(208,000)	(78,250)
Expenditures					
Shared Use Agreement	137,500	275,000	275,000	210,000	(65,000)
Parks & Recreation Admin	239,927	226,854	478,792	469,876	(8,916)
Parks Operations	1,426,440	1,712,249	1,751,002	1,894,687	143,685
Boulevards - Parks	299,941	254,864	276,765	277,370	605
Major Parks	436,734	360,357	305,357	327,066	21,709
Nature Parks & Green Space	156,315	76,240	122,295	110,396	(11,899)
Neighborhood Parks	293,252	408,412	392,776	402,289	9,513
Sportsfield, Turf, & Irrigatio	594,677	532,023	556,043	567,246	11,203
Trails	41,343	65,332	65,021	82,816	17,795
Carpenter Shop Operations	257,451	220,013	346,760	347,900	1,140
Boulevard repairs connections	5,708	10,643	10,846	13,499	2,653
Irrigation	247,886	210,382	267,532	221,637	(45,895)
Total Expenditures	4,137,174	4,352,369	4,848,189	4,924,782	76,593
Debt					
Total Debt	0	0	0	0	0
Transfers					
Parks Operations	199,144	175,875	187,875	209,875	22,000
Boulevards - Parks	86,603	80,000	87,000	98,415	11,415
Major Parks	119,070	110,000	118,800	140,000	21,200
Nature Parks & Green Space	64,595	80,000	86,400	98,000	11,600
Neighborhood Parks	178,181	155,000	167,600	180,000	12,400
Sportsfield, Turf, & Irrigatio	226,625	202,400	258,000	272,000	14,000
Trails	22,148	20,000	21,600	24,500	2,900
Carpenter Shop Operations	13,973	13,200	14,400	17,100	2,700
Boulevard repairs connections	478	100	500	500	0
Irrigation	3,453	200	200	500	300
Total Transfers	914,269	836,775	942,375	1,040,890	98,515



#### Service Category Summary Parks

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues - Asset Maintenance					
Neighborhood Parks AM	(198)	0	0	0	0
Sportsfield, Turf, & Irigat AM	(3,500)	0	0	0	0
Total Revenues - Asset Maintenance	(3,698)	0	0	0	0
Expenditures - Asset Maintenance					
Tree Planting	60,441	62,095	47,500	0	(47,500)
Off Leash Areas	8,719	9,952	25,000	0	(25,000)
Parks Operations AM	30,875	39,247	34,788	37,540	2,752
Boulevards - Parks AM	0	3,341	3,406	3,417	11
Major Parks AM	15,900	9,813	7,789	10,765	2,976
Nature Parks & Green Space AM	369,181	209,984	294,357	301,570	7,213
Neighborhood Parks AM	38,285	28,899	45,625	50,418	4,793
Sportsfield, Turf, & Irigat AM	72,770	25,015	26,920	60,553	33,633
Trails AM	27,999	9,801	17,556	18,113	557
Irrigation - AM	52,890	67,897	38,220	87,479	49,259
Total Expenditures - Asset Maintenance	677,059	466,044	541,161	569,855	28,694
Transfers - Asset Maintenance					
Tree Planting	(60,441)	(62,095)	(47,500)	0	47,500
Off Leash Areas	(8,719)	(9,952)	(25,000)	0	25,000
Parks Operations AM	7,967	3,000	8,000	10,000	2,000
Major Parks AM	1,435	4,000	4,000	5,000	1,000
Nature Parks & Green Space AM	117,262	95,000	137,000	155,000	18,000
Neighborhood Parks AM	6,191	1,500	1,500	2,000	500
Sportsfield, Turf, & Irigat AM	2,798	2,000	2,000	4,000	2,000
Trails AM	1,435	1,000	1,000	4,500	3,500
Irrigation - AM	2,962	1,500	1,500	1,500	0
Total Transfers - Asset Maintenance	70,889	35,953	82,500	182,000	99,500
Net Operations	5,623,662	5,570,398	6,284,475	6,509,527	225,052



#### Service Category Summary Parks

Supporting Detail (Consolidation)	2022	2022	2023	2024	Budget Change
-	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues	(175,730)	(120,743)	(129,750)	(208,000)	(78,250)
Expenditures					
Salary & Wages (including Benefits)	3,585,121	3,844,791	4,040,196	4,142,622	102,426
Non-Salary Expenses	1,229,112	973,622	1,349,154	1,352,015	2,861
Total Expenditures	4,814,233	4,818,413	5,389,350	5,494,637	105,287
Debt	0	0	0	0	0
Transfers	985,159	872,728	1,024,875	1,222,890	198,015
Net Operations	5,623,662	5,570,398	6,284,475	6,509,527	225,052



#### Service Category Summary District Energy

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues	<u> </u>				
Utilities Distr Energy Admin	0	0	(26,400)	(26,400)	0
Fin Serv-Distr Energy-Managed	(197,232)	(192,975)	(367,703)	(367,703)	0
Total Revenues	(197,232)	(192,975)	(394,103)	(394,103)	0
Expenditures					
Utilities Distr Energy Admin	0	1,947	0	0	0
District Energy Operations	345,481	403,346	439,143	440,216	1,073
Amortization - budget only	0	617,000	630,000	670,000	40,000
Amortization - budget - contra	0	(617,000)	(630,000)	(670,000)	(40,000)
Asset Amort & Gain/Loss-DES	646.329	0	0	0	0
Ramada DES - Design & Build	416,316	400,000	0	0	0
Total Expenditures	1,408,126	805,293	439,143	440,216	1,073
Delta					
Debt Fin Plan Managed Debt	400 221	400 224	201 660	0	(201 660)
Fin Plan - Managed Debt	409,321 <b>409,321</b>	409,321 <b>409,321</b>	201,660	0	(201,660)
Total Debt	409,321	409,321	201,660	<u> </u>	(201,660)
Transfers					
District Energy Operations	(6,134)	1,811	1,884	2,000	116
Fin Plan - Managed OH Charge	88,604	88,604	168,644	91,846	(76,798)
Asset Amort & Gain/Loss-DES	(646,329)	0	0	0	0
District Energy - Surplus trsf	(604,890)	(412,135)	134,179	418,927	284,748
Fin Serv-Distr Energy-Managed	(458,572)	(438,607)	(581,045)	(588,550)	(7,505)
Ramada DES - Design & Build	0	(300,000)	0	0	0
Cont to Asset Mtce (fund 23)	7,107	38,688	29,638	29,664	26
Total Transfers	(1,620,214)	(1,021,639)	(246,700)	(46,113)	200,587
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
					_
Expenditures - Asset Maintenance					
District Energy Maintenance	6,848	38,688	29,638	29,664	26
Total Expenditures - Asset Maintenance	6,848	38,688	29,638	29,664	26
Transfers - Asset Maintenance					
District Energy Maintenance	259	0	0	0	0
User Fee Funded - Distr Energy	(7,107)	(38,688)	(29,638)	(29,664)	(26)
Total Transfers - Asset Maintenance	(6,848)	(38,688)	(29,638)	(29,664)	(26)
Net Operations	0	0	0	0	0
net obeignous		<u> </u>	<u> </u>	U	<u> </u>



### Service Category Summary District Energy

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(197,232)	(192,975)	(394,103)	(394,103)	0
Expenditures					
Salary & Wages (including Benefits)	41,442	92,635	93,424	93,715	291
Non-Salary Expenses	1,373,531	751,346	375,357	376,165	808
Total Expenditures	1,414,974	843,981	468,781	469,880	1,099
Debt	409,321	409,321	201,660	0	(201,660)
Dest	100,022	100,022	202,000		(202,000)
Transfers	(1,627,062)	(1,060,327)	(276,338)	(75,777)	200,561
Net Operations	0	0	0	0	0



# **Service Category Summary Transportation & Tech Services**

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Transit - BC Transit	(2,126,708)	(2,083,570)	(2,370,064)	(2,482,495)	(112,431)
Transportation & Tech Services	(571)	0	0	(500)	(500)
Total Revenues	(2,127,280)	(2,083,570)	(2,370,064)	(2,482,995)	(112,931)
Expenditures					
Transit - BC Transit	5,679,916	6,644,948	7,292,669	7,785,048	492,379
Transportation & Tech Services	564,564	526,160	532,085	635,891	103,806
Total Expenditures	6,244,480	7,171,108	7,824,754	8,420,939	596,185
Debt					
Total Debt	0	0	0	0	0
Transfers					
Transit - BC Transit	138,644	(858,797)	(858,800)	(750,000)	108,800
Transportation & Tech Services	24,608	28,800	31,300	34,620	3,320
Total Transfers	163,252	(829,997)	(827,500)	(715,380)	112,120
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Transit - BC Transit AM	20,419	12,440	12,440	40,500	28,060
Total Expenditures - Asset Maintenance	20,419	12,440	12,440	40,500	28,060
Transfers - Asset Maintenance					
Transit - BC Transit AM	2,750	0	0	0	0
Total Transfers - Asset Maintenance	2,750	0	0	0	0
Net Operations	4,303,621	4,269,981	4,639,630	5,263,064	623,434



# Service Category Summary Transportation & Tech Services

Supporting Detail (Consolidation)	2022	2022	2023	2024	Budget Change
,	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues	(2,127,280)	(2,083,570)	(2,370,064)	(2,482,995)	(112,931)
Expenditures					
Salary & Wages (including Benefits)	574,020	496,808	601,207	709,884	108,677
Non-Salary Expenses	5,690,879	6,686,740	7,235,987	7,751,555	515,568
Total Expenditures	6,264,898	7,183,548	7,837,194	8,461,439	624,245
Debt	0	0	0	0	0
Transfers	166,002	(829,997)	(827,500)	(715,380)	112,120
Net Operations	4,303,621	4,269,981	4,639,630	5,263,064	623,434



#### **Civic Facilities & Events Summary**

	2022	2022	2023	2024	2025	2026	2027	2028
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)				
Aquatics								
REVENUE	(1,844,185)	(1,335,640)	(2,157,874)	(2,265,265)	(2,355,875)	(2,450,109)	(2,548,114)	(2,650,038)
EXPENDITURES	4,138,886	3,619,047	4,733,332	5,447,833	5,665,747	5,892,376	6,128,070	6,373,194
TRANSFERS	155,178	163,500	294,129	305,120	317,325	330,018	343,219	356,947
Total	2,449,879	2,446,907	2,869,587	3,487,688	3,627,197	3,772,285	3,923,175	4,080,103
Civic Facilities & Events Admn								
REVENUE	(9,442)	(6,000)	(6,000)	(6,000)	(6,240)	(6,490)	(6,750)	(7,020)
EXPENDITURES	540,677	554,923	559,370	559,962	582,361	605,654	629,882	655,077
Total	531,235	548,923	553,370	553,962	576,121	599,164	623,132	648,057
Dunicat Dalivan								
Project Delivery REVENUE	(47,350)	(25,000)	0	0	0	0	0	0
EXPENDITURES	772,909	(25,000) 838,555	793,265	200,090	208,094	216,418	225,076	234,079
TRANSFERS	(104,078)	(149,997)	(136,800)	15,600	16,224	16,873	17,548	18,250
Total	621,481	663,558	656,465	215,690	224,318	233,291	242,624	252,329
Civic Initiatives & Partn.								
REVENUE	(437,331)	0	0	0	0	0	0	0
EXPENDITURES	2,307,575	1,470,093	1,266,231	978,947	1,018,106	1,058,831	1,101,184	1,145,233
TRANSFERS	149,260	3,650	3,650	3,650	3,796	3,948	4,106	4,270
Total	2,019,504	1,473,743	1,269,881	982,597	1,021,902	1,062,779	1,105,290	1,149,503
Facility Maintenance								
REVENUE	(306,358)	(27,610)	(26,965)	(26,965)	(28,044)	(29,166)	(30,333)	(31,546)
EXPENDITURES	2,816,522	2,620,741	2,791,191	3,185,679	3,313,109	3,445,634	3,583,462	3,726,791
TRANSFERS	438,686	378,371	413,332	479,527	495,555	470,136	482,397	490,686
Total	2,948,850	2,971,502	3,177,558	3,638,241	3,780,620	3,886,604	4,035,526	4,185,931
Entertainment Services								
REVENUE	(2,565,771)	(841,580)	(909,630)	(909,630)	(946,015)	(983,854)	(1,023,208)	(1,064,138)
EXPENDITURES	2,322,288	1,353,583	1,330,024	1,335,338	1,388,750	1,444,300	1,502,074	1,562,156
TRANSFERS	(71,648)	4,658	4,844	5,000	5,200	5,408	5,624	5,849
Total	(315,131)	516,661	425,238	430,708	447,935	465,854	484,490	503,867
Event Services	(222.247)	(400.000)	(100 ==0)	(7.40.400)	(=== 0=0)	(007.04.4)	(000 005)	(070.007)
REVENUE	(986,247)	(430,882)	(438,770)	(746,130)	(775,976)	(807,014)	(839,295)	(872,867)
EXPENDITURES	1,217,681	1,173,620	1,213,914	1,461,327	1,519,780	1,580,566	1,643,790	1,709,538
TRANSFERS	(84,077)	(17,750)	(17,750)	(17,750)	(18,460)	(19,198)	(19,966)	(20,765)
Total	147,357	724,988	757,394	697,447	725,344	754,354	784,529	815,906
Event Operations								
REVENUE	(1,552,994)	(1,229,207)	(1,257,720)	(1,300,030)	(1,352,031)	(1,406,116)	(1,462,359)	(1,520,855)
EXPENDITURES	4,907,351	4,905,342	4,991,063	5,043,399	5,245,128	5,454,944	5,673,150	5,900,077
TRANSFERS	343,819	477,074	501,761	563,019	585,540	608,962	633,320	658,654
Total	3,698,176	4,153,209	4,235,104	4,306,388	4,478,637	4,657,790	4,844,111	5,037,876
CDAND TOTAL	12,101,350	13,499,491	13,944,597	14,312,721	14,882,074	15,432,121	16,042,877	16,673,572
GRAND TOTAL	12,101,000	10,733,431	10,344,331	17,012,121	17,002,074	10,702,121	10,042,077	10,013,312



# Service Category Summary Aquatics

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
PGAC - Building Operations	(1,512,216)	(1,167,410)	(900,242)	(1,086,092)	(185,850)
FSLP - Building Operations	0	(168,230)	0	0	0
CLP - Building Operations	(331,969)	0	(1,257,632)	(1,179,173)	78,459
Total Revenues	(1,844,185)	(1,335,640)	(2,157,874)	(2,265,265)	(107,391)
Expenditures					
PGAC - Building Operations	3,467,174	2,937,695	2,440,404	2,789,552	349,148
FSLP - Building Operations	10,009	564,658	0	0	0
CLP - Building Operations	459,978	0	2,185,694	2,443,781	258,087
Total Expenditures	3,937,161	3,502,353	4,626,098	5,233,333	607,235
Debt					
Total Debt	0	0	0	0	0
Transfers					
PGAC - Building Operations	105,637	103,500	103,500	105,000	1,500
FSLP - Building Operations	0	60,000	0	0	0
CLP - Building Operations	47,894	0	190,629	200,120	9,491
Total Transfers	153,531	163,500	294,129	305,120	10,991
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
PGAC - Building Operations AM	196,122	100,591	87,900	126,073	38,173
FSLP - Building Operations AM	0	16,103	0	0	0
CLP - Building Operations AM	5,603	0	19,334	88,427	69,093
Total Expenditures - Asset Maintenance	201,725	116,694	107,234	214,500	107,266
Transfers - Asset Maintenance					
PGAC - Building Operations AM	1,648	0	0	0	0
Total Transfers - Asset Maintenance	1,648	0	0	0	0
Net Operations	2,449,879	2,446,907	2,869,587	3,487,688	618,101



# Service Category Summary Aquatics

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(1,844,185)	(1,335,640)	(2,157,874)	(2,265,265)	(107,391)
Expenditures					
Salary & Wages (including Benefits) Non-Salary Expenses	3,195,955 942,930	2,871,976 747,071	3,769,975 963,357	4,237,085 1,210,748	467,110 247,391
Total Expenditures	4,138,886	3,619,047	4,733,332	5,447,833	714,501
Debt	0	0	0	0	0
Transfers	155,178	163,500	294,129	305,120	10,991
Net Operations	2,449,879	2,446,907	2,869,587	3,487,688	618,101



## Service Category Summary Civic Facilities & Events Admn

	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues					
Pine Valley Golf	(9,442)	(6,000)	(6,000)	(6,000)	0
Total Revenues	(9,442)	(6,000)	(6,000)	(6,000)	0
Expenditures					
Pine Valley Golf	0	3,520	3,520	3,520	0
Northern Sports Ctr at UNBC	300,000	300,000	300,000	300,000	0
Civic Facilities & Events Admn	240,677	251,403	255,850	256,442	592
Total Expenditures	540,677	554,923	559,370	559,962	592
Debt					
Total Debt	0	0	0	0	0
Transfers					
Total Transfers	0	0	0	0	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	531,235	548,923	553,370	553,962	592



#### Service Category Summary Civic Facilities & Events Admn

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(9,442)	(6,000)	(6,000)	(6,000)	0
Expenditures					
Salary & Wages (including Benefits) Non-Salary Expenses	222,514 318,163	222,373 332,550	226,820 332,550	232,092 327,870	5,272 (4,680)
Total Expenditures	540,677	554,923	559,370	559,962	592
Debt	0	0	0	0	0
Transfers	0	0	0	0	0
Net Operations	531,235	548,923	553,370	553,962	592



#### Service Category Summary Project Delivery

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Project Delivery	(47,350)	(25,000)	0	0	0
Total Revenues	(47,350)	(25,000)	0	0	0
Expenditures					
Project Delivery	656,831	676,558	643,265	200,090	(443,175)
Total Expenditures	656,831	676,558	643,265	200,090	(443,175)
Debt					
Total Debt	0	0	0	0	0
Transfers					
Project Delivery	12,000	12,000	13,200	15,600	2,400
Total Transfers	12,000	12,000	13,200	15,600	2,400
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Civic Facility Accessibility	116,078	161,997	150,000	0	(150,000)
Total Expenditures - Asset Maintenance	116,078	161,997	150,000	0	(150,000)
Transfers - Asset Maintenance					
Civic Facility Accessibility	(116,078)	(161.997)	(150,000)	0	150.000
Total Transfers - Asset Maintenance	(116,078)	(161,997)	(150,000)	0	150,000
Net Operations	621,481	663,558	656,465	215,690	(440,775)



#### Service Category Summary Project Delivery

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(47,350)	(25,000)	0	0	0
Expenditures Salary & Wages (including Benefits)	624,435	620,098	619,825	174,090	(445,735)
Non-Salary Expenses Total Expenditures	148,474 772,909	218,457 838,555	173,440 793,265	26,000 200,090	(147,440) (593,175)
·	,	,	,	,	<u> </u>
Debt	0	0	0	0	0
Transfers	(104,078)	(149,997)	(136,800)	15,600	152,400
Net Operations	621,481	663,558	656,465	215,690	(440,775)



# **Service Category Summary Civic Initiatives & Partn.**

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Active Living Guide	156	0	0	0	0
Social Planning/Coordination	(124,997)	0	0	0	0
Strengthening Communities Serv	(312,490)	0	0	0	0
Total Revenues	(437,331)	0	0	0	0
Expenditures					
Civic Grants & Serv Agreements	0	0	562,300	567,940	5,640
Social Planning/Coordination	1,292,467	1,470,093	655,273	411,007	(244,266)
SIP Project Management	982,681	0	0	0	0
Strengthening Communities Serv	32,427	0	48,658	0	(48,658)
Total Expenditures	2,307,575	1,470,093	1,266,231	978,947	(287,284)
Debt					
Total Debt	0	0	0	0	0
Transfers					
Social Planning/Coordination	(100,843)	3,650	3,650	3,650	0
SIP Project Management	(29,961)	0	0	0	0
Strengthening Communities Serv	280,063	0	0	0	0
Total Transfers	149,260	3,650	3,650	3,650	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	2,019,504	1,473,743	1,269,881	982,597	(287,284)



## **Service Category Summary Civic Initiatives & Partn.**

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(437,331)	0	0	0	0
Expenditures					
Salary & Wages (including Benefits)	605,800	499,513	455,781	208,657	(247,124)
Non-Salary Expenses	1,701,776	970,580	810,450	770,290	(40,160)
Total Expenditures	2,307,575	1,470,093	1,266,231	978,947	(287,284)
Debt	0	0	0	0	0
Transfers	149,260	3,650	3,650	3,650	0
Net Operations	2,019,504	1,473,743	1,269,881	982,597	(287,284)



# Service Category Summary Facility Maintenance

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues	· · · ·				
Library Operations	(10,675)	(8,310)	(10,165)	(10,165)	0
3rd Pty-Art Gallery-Bldg Mtce	(788)	(800)	0	0	0
1300 1st Ave Bldg Operations	(272,761)	0	0	0	0
Total Revenues	(284,223)	(9,110)	(10,165)	(10,165)	0
Expenditures					
Fire Halls	61,996	58,848	62,168	60,618	(1,550)
Massey Drive Fire Hall	112,079	107,323	97,837	98,438	601
Other City Bldgs - General Exp	62,010	83,121	115,830	146,013	30,183
Library Operations	173,819	185,479	180,280	187,473	7,193
3rd Pty-Art Gallery-Bldg Mtce	788	800	0	0	0
RCMP Detachment Operations	109,037	114,765	111,513	113,951	2,438
City Hall - Building Mtce	81,743	89,622	82,212	100,732	18,520
18th Ave Yard Bldg - Operation	159,843	144,270	150,466	172,641	22,175
Police Station Cleaning	242,988	263,213	261,791	271,065	9,274
City Hall Bldg Cleaning	288,498	255,384	223,093	219,045	(4,048)
18th Ave Admin Bldg Cleaning	91,666	78,425	116,220	118,602	2,382
18th Ave Yard Cleaning	83,794	71,881	79,259	91,988	12,729
Civic Facilities - Admin	475,700	613,727	612,496	736,527	124,031
1300 1st Ave Bldg Operations	227,306	500	8,663	9,241	578
1310 3rd Ave - Operations	51,075	102,770	99,218	100,803	1,585
Malaspina Ave Daycare	1,129	0	0	0	0
Total Expenditures	2,223,470	2,170,128	2,201,046	2,427,137	226,091
Debt					
Total Debt	0	0	0	0	0
Transfers					
Fire Halls	14,981	16,043	16,685	17,769	1,084
Massey Drive Fire Hall	13,171	12,938	13,456	14,330	874
Other City Bldgs - General Exp	38,907	41,169	45,380	91,757	46,377
Library Operations	54,959	46,408	47,336	48,283	947
RCMP Detachment Operations	76,787	73,270	75,253	77,969	2,716
City Hall - Building Mtce	128,925	120,244	123,083	126,563	3,480
18th Ave Yard Bldg - Operation	15,041	14,749	15,339	16,336	997
Civic Facilities - Admin	70,800	53,550	76,800	86,520	9,720
1310 3rd Ave - Operations	1,899	0	0	0	0
Total Transfers	415,468	378,371	413,332	479,527	66,195



# Service Category Summary Facility Maintenance

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues - Asset Maintenance					
Othr City Bldgs-General Exp AM	(2,834)	0	0	0	0
Library Operations AM	(2,627)	(1,700)	0	0	0
3rd Pty-Art Gallry-Bldg Mtc AM	(16,800)	(16,800)	(16,800)	(16,800)	0
RCMP Detachment Operations AM	126	0	0	0	0
Total Revenues - Asset Maintenance	(22,135)	(18,500)	(16,800)	(16,800)	0
Expenditures - Asset Maintenance					
Infrastructure Planning - CF	(6,602)	0	0	0	0
Fire Halls AM	76,698	26,336	45,732	50,264	4,532
Massey Drive Fire Hall AM	48,779	36,273	31,347	44,838	13,491
Othr City Bldgs-General Exp AM	55,967	156,104	268,070	273,658	5,588
Library Operations AM	64,470	31,685	34,521	50,481	15,960
3rd Pty-Art Gallry-Bldg Mtc AM	58,503	26,231	15,900	25,618	9,718
RCMP Detachment Operations AM	101,368	51,596	52,490	114,851	62,361
City Hall - Building Mtce AM	77,317	63,066	60,068	83,661	23,593
18th Ave Yard Bldg - Opr AM	104,639	41,833	65,363	96,612	31,249
1310 3rd Ave - AM	11,913	17,489	16,654	18,559	1,905
Total Expenditures - Asset Maintenance	593,051	450,613	590,145	758,542	168,397
Transfers - Asset Maintenance					
Fire Halls AM	223	0	0	0	0
Othr City Bldgs-General Exp AM	51,471	0	0	0	0
Library Operations AM	268	0	0	0	0
3rd Pty-Art Gallry-Bldg Mtc AM	114	0	0	0	0
RCMP Detachment Operations AM	38	0	0	0	0
18th Ave Yard Bldg - Opr AM	(28,896)	0	0	0	0
Total Transfers - Asset Maintenance	23,218	0	0	0	0
Net Operations	2,948,850	2,971,502	3,177,558	3,638,241	460,683



# Service Category Summary Facility Maintenance

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(306,358)	(27,610)	(26,965)	(26,965)	0
Expenditures					
Salary & Wages (including Benefits)	1,222,464	1,367,774	1,395,267	1,458,831	63,564
Non-Salary Expenses Total Expenditures	1,594,058 2,816,522	1,252,967 2,620,741	1,395,924 2,791,191	1,726,848 3,185,679	330,924 394,488
10aponana.	2,010,022	2,020,142	2,102,202	0,200,013	034,400
Debt	0	0	0	0	0
Transfers	438,686	378,371	413,332	479,527	66,195
Net Operations	2,948,850	2,971,502	3,177,558	3,638,241	460,683



#### Service Category Summary Entertainment Services

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Prince George Playhouse	(43,253)	0	0	0	0
CN Centre - Sales & Marketing	(116,426)	(78,500)	(79,880)	(79,880)	0
CN Centre - Cougar Operations	(436,156)	(303,080)	(324,220)	(324,220)	0
Show Operations	(1,654,636)	(460,000)	(505,530)	(505,530)	0
CN Centre - Special Event Oper	(315,300)	0	0	0	0
Total Revenues	(2,565,771)	(841,580)	(909,630)	(909,630)	0
Expenditures					
Prince George Playhouse	89,339	51,454	55,270	55,936	666
CN Centre - Sales & Marketing	34,581	40,400	41,780	41,780	0
CN Centre - Cougar Operations	318,226	398,439	391,379	391,941	562
Show Operations	1,523,366	856,375	834,618	838,694	4,076
CN Centre - Special Event Oper	326,619	0	0	0	0
Total Expenditures	2,292,132	1,346,668	1,323,047	1,328,351	5,304
Debt					
Total Debt	0	0	0	0	0
Transfers					
Prince George Playhouse	(8,965)	4,658	4,844	5,000	156
Show Operations	1,163	0	0	0	0
CN Centre - Special Event Oper	(63,940)	0	0	0	0
Total Transfers	(71,742)	4,658	4,844	5,000	156
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Prince George Playhouse AM	30,156	6,915	6,977	6.987	10
Total Expenditures - Asset Maintenance	30,156	6,915	6,977	6,987	10
Transfers - Asset Maintenance					
Prince George Playhouse AM	94	0	0	0	0
5 ,	94	0	0	0	0
Total Transfers - Asset Maintenance	94	U	U	U	
Net Operations	(315,131)	516,661	425,238	430,708	5,470



#### Service Category Summary Entertainment Services

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(2,565,771)	(841,580)	(909,630)	(909,630)	0
Expenditures	470,086	515,070	525,363	530,012	4,649
Salary & Wages (including Benefits) Non-Salary Expenses	1,852,203	838,513	804,661	805,326	665
Total Expenditures	2,322,288	1,353,583	1,330,024	1,335,338	5,314
Debt	0	0	0	0	0
Transfers	(71,648)	4,658	4,844	5,000	156
Net Operations	(315,131)	516,661	425,238	430,708	5,470



#### Service Category Summary Event Services

	2022	2022	2023	2024	Budget Change
Revenues	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Event Hosting - Entertainment	0	(1,250)	0	0	0
Civic Centre Event Services	(413,947)	(84,592)	(84,590)	(165,000)	(80,410)
Civic Centre - F&B Marketing	(10,194)	(13,000)	(28,340)	(28,340)	(80,410)
Civic Centre - Food Serv Contr	(398,635)	(197,930)	(197,930)	(425,070)	(227,140)
	, , ,	(24,000)		, , ,	3,000
Adult Summer Hockey Programs  Drop in Hockey Programs	(10,605) 0	(24,000)	(12,000) (3,750)	(9,000) (3,750)	3,000
		(106,360)		(3,750)	(2,810)
CN Centre - Recr Use Oper Total Revenues	(152,866) (986,247)	(430,882)	(112,160) (438,770)	(746,130)	(307,360)
Total Notoliuss		(100,000)	(100,110,	(===,===,	(001,000)
Expenditures					
Seniors - Recreation	657	2,470	2,470	4,000	1,530
Event Hosting - Entertainment	34,918	41,130	39,880	47,900	8,020
Sport Event Grants	79,813	3,690	3,700	4,700	1,000
Civic Centre-Rental Subsidies	2,870	2,870	2,870	2,956	86
Event Hosting Services	0	5,000	5,000	0	(5,000)
Civic Centre Event Services	721,391	903,900	935,824	977,303	41,479
Civic Centre - Marketing	14,201	29,700	29,690	29,440	(250)
Civic Centre - F&B Marketing	20,298	15,000	30,340	30,340	0
Civic Centre - Programs	11,654	3,020	3,020	0	(3,020)
Civic Centre - Food Serv Contr	316,280	147,740	147,740	352,808	205,068
Adult Summer Hockey Programs	4,033	12,600	5,680	2,680	(3,000)
Skating Programs	9,709	3,500	4,700	6,200	1,500
Drop in Hockey Programs	1,855	3,000	3,000	3,000	0
Total Expenditures	1,217,681	1,173,620	1,213,914	1,461,327	247,413
Dale					
Debt Total Debt		0	0	0	0
Transfers					
Seniors - Recreation	1,116	2,000	0	0	0
Event Hosting - Entertainment	2,004	2,500	0	0	0
Sport Event Grants	(71,261)	0	0	0	0
Civic Centre Event Services	(16,141)	(22,250)	(17,750)	(17,750)	0
Civic Centre - Programs	205	0	0	0	0
Total Transfers	(84,077)	(17,750)	(17,750)	(17,750)	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance	-				
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
lat Operations	147,357	72/ 020	757,394	697,447	(50 0/17)
let Operations	141,001	724,988	101,094	091,441	(59,947)



#### Service Category Summary Event Services

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(986,247)	(430,882)	(438,770)	(746,130)	(307,360)
Expenditures Salary & Wages (including Benefits) Non-Salary Expenses	642,153 575,528	818,110 355,510	850,024 363,890	862,603 598,724	12,579 234,834
Total Expenditures	1,217,681	1,173,620	1,213,914	1,461,327	247,413
Debt	0	0	0	0	0
Transfers	(84,077)	(17,750)	(17,750)	(17,750)	0
Net Operations	147,357	724,988	757,394	697,447	(59,947)



#### Service Category Summary Event Operations

	2022	2022	2023	2024	Budget Change
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Ice Oval	(689)	0	0	0	0
Livestock Arenas - Operating	(38,800)	(36,000)	(36,000)	(36,000)	0
Exhibition Grounds-Operations	(22,419)	(7,500)	(25,000)	(12,000)	13,000
BC Northern Exhibition	(3,225)	(2,500)	(2,700)	(2,700)	0
Exhibition Sports Ctr - Opr	(31,000)	(41,107)	(39,400)	(39,400)	0
Kopar Arena - Operations	(233,102)	(200,000)	(206,410)	(226,150)	(19,740)
Kin Centre - Operations	(937,054)	(741,750)	(742,740)	(772,160)	(29,420)
Elksentre - Operations	(286,705)	(200,350)	(205,470)	(211,620)	(6,150)
Total Revenues	(1,552,994)	(1,229,207)	(1,257,720)	(1,300,030)	(42,310)
Expenditures					
Ice Oval	30,689	30,000	30,000	30,000	0
Civic Centre Bldg Mtce - Oper	491,634	560,637	563,932	566,683	2,751
Comm Arenas - Administration	215,814	186,755	196,219	199,945	3,726
Livestock Arenas - Operating	31,031	30,505	27,291	28,178	887
Exhibition Grounds-Operations	13,103	21,254	24,649	22,461	(2,188)
BC Northern Exhibition	1,861	1,500	1,500	400	(1,100)
Exhibition Sports Ctr - Opr	24,198	34,483	27,939	27,854	(85)
Kopar Arena - Operations	595,791	562,829	609,766	612,221	2,455
Kin Centre - Operations	1,331,597	1,139,998	1,165,602	1,160,028	(5,574)
Elksentre - Operations	313,972	383,381	450,374	404,282	(46,092)
CN Centre - Bldg Operations	1,147,432	1,153,122	1,078,795	1,094,305	15,510
Total Expenditures	4,197,123	4,104,464	4,176,067	4,146,357	(29,710)
Debt					
Total Debt	0	0	0	0	0
Transfers					
Civic Centre Bldg Mtce - Oper	118,957	125,795	128,697	129,243	546
Comm Arenas - Administration	460	0	0	0	0
Livestock Arenas - Operating	8,135	10,868	11,303	11,000	(303)
Exhibition Grounds-Operations	3,536	0	0	12,000	12,000
BC Northern Exhibition	200	0	0	0	0
Exhibition Sports Ctr - Opr	7,392	6,624	6,889	7,000	111
Kopar Arena - Operations	121,205	108,068	120,000	134,676	14,676
Kin Centre - Operations	51,166	99,519	104,288	120,400	16,112
Elksentre - Operations	30,861	35,225	37,146	42,800	5,654
CN Centre - Bldg Operations	7,775	90,975	93,438	104,700	11,262
Total Transfers	349,686	477,074	501,761	561,819	60,058



#### Service Category Summary Event Operations

	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Civic Centre Bldg Mtce AM	125,203	51,292	54,325	67,746	13,421
Livestock Arenas-Operating AM	21,850	2,641	2,685	2,691	6
Exhibition Grounds - Opr AM	30,970	3,245	3,286	5,792	2,506
Exhibition Sports Ctr - Opr AM	23,805	3,430	3,476	4,313	837
Kopar Arena - Operations AM	12,530	153,957	174,967	175,336	369
Kin Centre - Operations AM	204,352	265,569	269,535	284,616	15,081
Elksentre - Operations AM	67,098	107,759	78,461	128,048	49,587
CN Centre - Bldg Operations AM	224,420	212,985	228,261	228,500	239
Total Expenditures - Asset Maintenance	710,227	800,878	814,996	897,042	82,046
Transfers - Asset Maintenance					
Civic Centre Bldg Mtce AM	241	0	0	0	C
Livestock Arenas-Operating AM	885	0	0	0	C
Exhibition Grounds - Opr AM	(7,749)	0	0	0	(
Kopar Arena - Operations AM	152	0	0	0	(
Kin Centre - Operations AM	336	0	0	0	C
CN Centre - Bldg Operations AM	268	0	0	1,200	1,200
Total Transfers - Asset Maintenance	(5,868)	0	0	1,200	1,200
Net Operations	3,698,176	4,153,209	4,235,104	4,306,388	71,284



#### Service Category Summary Event Operations

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
	Notati (Fir)	Dylaw (OD)	Djian (OD)	T Toposcu (OA)	2024 13 2020
Revenues	(1,552,994)	(1,229,207)	(1,257,720)	(1,300,030)	(42,310)
Expenditures					
Salary & Wages (including Benefits)	2,880,165	3,331,377	3,395,609	3,409,450	13,841
Non-Salary Expenses	2,027,186	1,573,965	1,595,454	1,633,949	38,495
Total Expenditures	4,907,351	4,905,342	4,991,063	5,043,399	52,336
Debt	0	0	0	0	0
Transfers	343,819	477,074	501,761	563,019	61,258
Net Operations	3,698,176	4,153,209	4,235,104	4,306,388	71,284



#### **Planning & Development Summary**

	2022	2022	2023	2024	2025	2026	2027	2028
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)				
Dev Planning and Admin								
REVENUE	(4,293,816)	(3,561,666)	(3,953,020)	(3,389,550)	(3,525,132)	(3,666,138)	(3,812,782)	(3,965,295)
EXPENDITURES	2,946,283	3,740,958	3,139,119	3,263,377	3,393,912	3,529,671	3,670,861	3,817,694
TRANSFERS	246,530	45,120	131,320	136,120	141,565	147,228	153,117	159,242
Total	(1,101,003)	224,412	(682,581)	9,947	10,345	10,761	11,196	11,641
Economic Development								
REVENUE	(20,635)	(20,000)	(5,000)	(5,000)	(5,200)	(5,408)	(5,624)	(5,849)
EXPENDITURES	491,648	731,782	718,866	715,616	744,240	774,009	804,970	837,167
Total	471,013	711,782	713,866	710,616	739,040	768,601	799,346	831,318
Assat Managament								
Asset Management	252.224			222 - 22	405.450	404.050	100.011	4== ===
EXPENDITURES	358,364	375,265	382,396	389,567	405,150	421,356	438,211	455,738
Total	358,364	375,265	382,396	389,567	405,150	421,356	438,211	455,738
GRAND TOTAL	(271,626)	1,311,459	413,681	1,110,130	1,154,535	1,200,718	1,248,753	1,298,697



### Service Category Summary Dev Planning and Admin

	2022	2022	2023	2024	Budget Change
<b>D</b>	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues	(450,005)	(4.00.000)	(400.040)	(4.40.000)	00.040
Land Use Planning	(159,635)	(160,000)	(160,010)	(140,000)	20,010
Subdiv, Infra, Bldg Inspection	(2,580,470)	(1,796,460)	(2,234,010)	(1,435,300)	798,710
Engineering	(2,130)	0	(1,000)	(10,000)	(9,000)
Business Licenses	(978,361)	(960,000)	(960,000)	(971,000)	(11,000)
Land Administration	(578,458)	(500,000)	(590,000)	(825,250)	(235,250)
Dev Services Admin	(7,556)	(8,000)	(8,000)	(8,000)	0
Total Revenues	(4,306,610)	(3,424,460)	(3,953,020)	(3,389,550)	563,470
Expenditures					
ENV-Air Quality Implementation	0	65,000	80,000	80,000	0
Environmental Services	133,338	181,783	185,679	197,920	12,241
ENV-Clean Air Monitoring	80,007	50,000	0	0	0
Land Use Planning	570,665	561,734	594,639	864,412	269,773
Subdiv, Infra, Bldg Inspection	679,197	740,310	780,819	810,389	29,570
Engineering	430,580	608,967	197,198	234,767	37,569
Business Licenses	880	0	0	0	0
Land Administration	298,915	335,416	375,078	283,753	(91,325)
Dev Services Admin	744,824	976,742	925,706	792,136	(133,570)
Total Expenditures	2,938,405	3,519,952	3,139,119	3,263,377	124,258
Debt					
Total Debt	0	0	0	0	0
Transfers					
Environmental Services	90	0	0	0	0
Subdiv, Infra, Bldg Inspection	267,112	128,920	131,320	136,120	4,800
Total Transfers	267,202	128,920	131,320	136,120	4,800
Revenues - Asset Maintenance					
Wildfire Mitigation - Fuel Rem	12,794	(137,206)	0	0	0
Total Revenues - Asset Maintenance	12,794	(137,206)	0	0	0
Expenditures - Asset Maintenance					
Wildfire Mitigation - Fuel Rem	7,878	221,006	0	0	0
Total Expenditures - Asset Maintenance	7,878	221,006	0	0	0
·					
Transfers - Asset Maintenance					
Wildfire Mitigation - Fuel Rem	(20,672)	(83,800)	0	0	0
Total Transfers - Asset Maintenance	(20,672)	(83,800)	0	0	0
Net Operations	(1,101,003)	224,412	(682,581)	9,947	692,528



## Service Category Summary Dev Planning and Admin

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(4,293,816)	(3,561,666)	(3,953,020)	(3,389,550)	563,470
Expenditures					
Salary & Wages (including Benefits)	2,413,068	2,897,656	2,584,986	2,625,877	40,891
Non-Salary Expenses	<b>533,216</b>	843,302	554,133	637,500	83,367
Total Expenditures	2,946,283	3,740,958	3,139,119	3,263,377	124,258
Debt	0	0	0	0	0
Transfers	246,530	45,120	131,320	136,120	4,800
Net Operations	(1,101,003)	224,412	(682,581)	9,947	692,528



### Service Category Summary Economic Development

	2022	2022	2023	2024	Budget Change
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Economic Development	(20,635)	(20,000)	(5,000)	(5,000)	0
Total Revenues	(20,635)	(20,000)	(5,000)	(5,000)	0
Expenditures					
Economic Development	491,648	731,782	718,866	715,616	(3,250)
Total Expenditures	491,648	731,782	718,866	715,616	
Debt					
Total Debt	0	0	0	0	0
Transfers					
Total Transfers	0	0	0	0	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
iotai iransieis - Asset wallitellance		<u> </u>		0	<u> </u>
Net Operations	471,013	711,782	713,866	710,616	(3,250)



### Service Category Summary Economic Development

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(20,635)	(20,000)	(5,000)	(5,000)	0
Expenditures					
Salary & Wages (including Benefits)	190,796	365,646	352,730	351,316	(1,414)
Non-Salary Expenses	300,852	366,136	366,136	364,300	(1,836)
Total Expenditures	491,648	731,782	718,866	715,616	(3,250)
Debt	0	0	0	0	0
Transfers	0	0	0	0	0
Net Operations	471,013	711,782	713,866	710,616	(3,250)



### Service Category Summary Asset Management

	2022	2022	2023	2024	Budget Change
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Total Revenues	0	0	0	0	0
Expenditures					
Asset Management	358,364	375,265	382,396	389,567	7,171
Total Expenditures	358,364	375,265	382,396	389,567	7,171
Debt					
Total Debt	0	0	0	0	0
Transfers					
Total Transfers	0	0	0	0	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	358,364	375,265	382,396	389,567	7,171



### Service Category Summary Asset Management

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	0	0	0	0	0
Expenditures					
Salary & Wages (including Benefits)	347,165	357,995	365,126	371,397	6,271
Non-Salary Expenses	11,199	17,270	17,270	18,170	900
Total Expenditures	358,364	375,265	382,396	389,567	7,171
Debt	0	0	0	0	0
Transfers	0	0	0	0	0
Net Operations	358,364	375,265	382,396	389,567	7,171



### **Finance & IT Services Summary**

	2022	2022	2023	2024	2025	2026	2027	2028
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)				
Fiscal Services								
REVENUE	(194,959,782)	(186,124,617)	(214,714,397)	(220,855,518)	(231,612,683)	(239,915,347)	(249,249,708)	(258,292,719)
EXPENDITURES	22,758,189	2,778,330	3,111,984	6,748,015	7,017,936	7,298,655	7,590,601	7,894,226
DEBT	9,666,328	9,434,833	11,757,463	12,905,856	15,615,886	15,517,322	15,649,996	15,608,285
TRANSFERS	45,591,855	60,590,649	81,344,171	74,852,794	76,954,037	79,806,536	82,845,880	86,045,924
Total	(116,943,410)	(113,320,805)	(118,500,779)	(126,348,853)	(132,024,824)	(137,292,834)	(143,163,231)	(148,744,284)
Risk & Procurement								
REVENUE	(22,826)	0	0	0	0	0	0	0
EXPENDITURES	2,031,976	2,174,717	2,315,903	3,335,574	3,468,997	3,607,758	3,752,071	3,902,154
Total	2,009,149	2,174,717	2,315,903	3,335,574	3,468,997	3,607,758	3,752,071	3,902,154
IT Services								
REVENUE	(64,171)	(77,490)	(64,030)	(17,030)	(17,711)	(18,419)	(19,155)	(19,920)
EXPENDITURES	3,862,889	4,066,025	4,397,970	4,464,604	4,643,189	4,828,917	5,022,075	5,222,957
TRANSFERS	(60,863)	(230,627)	(200,600)	31,200	32,448	33,746	35,096	36,500
Total	3,737,855	3,757,908	4,133,340	4,478,774	4,657,926	4,844,244	5,038,016	5,239,537
Financial Services								
REVENUE	(132,628)	(128,000)	(138,000)	(163,000)	(169,520)	(176,301)	(183,353)	(190,687)
EXPENDITURES	2,748,515	3,004,111	3,061,227	3,127,899	3,253,016	3,383,133	3,518,462	3,659,195
Total	2,615,887	2,876,111	2,923,227	2,964,899	3,083,496	3,206,832	3,335,109	3,468,508
GRAND TOTAL	(108,580,519)	(104,512,069)	(109,128,309)	(115,569,606)	(120,814,405)	(125,634,000)	(131,038,035)	(136,134,085)



## Service Category Summary Risk & Procurement

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Insurance and Claims	(22,826)	0	0	0	0
Total Revenues	(22,826)	0	0	0	0
Expenditures					
Risk Management - Admin	210,227	282,991	297,352	288,660	(8,692)
Procurement	277,614	437,356	298,551	410,454	111,903
Insurance Premiums	1,370,337	1,338,500	1,550,000	2,431,460	881,460
Insurance and Claims	173,798	115,870	170,000	205,000	35,000
Total Expenditures	2,031,976	2,174,717	2,315,903	3,335,574	1,019,671
Debt					
Total Debt	0	0	0	0	0
Transfers					
Total Transfers	0	0	0	0	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	2,009,149	2,174,717	2,315,903	3,335,574	1,019,671



## Service Category Summary Risk & Procurement

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(22,826)	0	0	0	0
Expenditures  Solony & Worder (including Penefits)	444,458	642,197	540,103	650,614	110,511
Salary & Wages (including Benefits) Non-Salary Expenses	1,587,517	1,532,520	1,775,800	2,684,960	909,160
Total Expenditures	2,031,976	2,174,717	2,315,903	3,335,574	1,019,671
Debt	0	0	0	0	0
Transfers	0	0	0	0	0
Net Operations	2,009,149	2,174,717	2,315,903	3,335,574	1,019,671



## Service Category Summary IT Services

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
IT Services	(64,171)	(59,000)	(61,530)	(14,530)	47,000
3rd Pty - IT Services	0	(18,490)	(2,500)	(2,500)	0
Total Revenues	(64,171)	(77,490)	(64,030)	(17,030)	47,000
Expenditures					
IT Services	2,137,644	2,318,408	2,554,820	2,538,391	(16,429)
IT Services - Mtce Contracts	1,618,920	1,451,510	1,591,500	1,923,713	332,213
IT Services-Non-Contract Mtc	19,400	22,990	22,150	0	(22,150)
3rd Pty - IT Services	2,061	18,490	2,500	2,500	0
Total Expenditures	3,778,026	3,811,398	4,170,970	4,464,604	293,634
Debt					
Total Debt	0	0	0	0	0
Transfers					
IT Services	24.000	24,000	26,400	31.200	4,800
Total Transfers	24,000	24,000	26,400	31,200	4,800
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Total Nevenues - Asset Maintenance				- U	
Expenditures - Asset Maintenance					
IT Maintenance	84,863	254,627	227,000	0	(227,000)
Total Expenditures - Asset Maintenance	84,863	254,627	227,000	0	
Transfers - Asset Maintenance					
IT Maintenance	(84,863)	(254,627)	(227,000)	0	227,000
Total Transfers - Asset Maintenance	(84,863)	(254,627)	(227,000)	0	· · · · · · · · · · · · · · · · · · ·
Not Operations	3,737,855	2 757 000	4,133,340	4,478,774	345,434
Net Operations	3,131,833	3,757,908	4,133,340	4,410,114	343,434



## Service Category Summary IT Services

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(64,171)	(77,490)	(64,030)	(17,030)	47,000
Expenditures Salary & Wages (including Benefits)	2,067,957	2,215,564	2,435,136	2,390,091	(45,045)
Non-Salary Expenses Total Expenditures	1,794,932 3,862,889	1,850,461 4,066,025	1,962,834 4,397,970	2,074,513 4,464,604	111,679 66,634
Debt	0	0	0	0	0
Transfers	(60,863)	(230,627)	(200,600)	31,200	231,800
Net Operations	3,737,855	3,757,908	4,133,340	4,478,774	345,434



## **Service Category Summary Financial Services**

	2022	2022	2023	2024	Budget Change
_	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Billings & Collection	(130,997)	(125,000)	(135,500)	(160,500)	(25,000)
Service Centre	(1,630)	(3,000)	(2,500)	(2,500)	0
Total Revenues	(132,628)	(128,000)	(138,000)	(163,000)	(25,000)
Expenditures					
Billings & Collection	553,190	587,996	600,095	619,470	19,375
Financial Planning	480,338	550,143	554,232	572,544	18,312
Accounting	684,898	791,538	804,406	814,586	10,180
Payroll	374,610	319,775	340,173	353,580	13,407
Service Centre	655,479	754,659	762,321	767,719	5,398
Total Expenditures	2,748,515	3,004,111	3,061,227	3,127,899	66,672
Debt					
Total Debt	0	0	0	0	0
Transfers					
Total Transfers	0	0	0	0	0
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	0
Transfers - Asset Maintenance					
Total Transfers - Asset Maintenance	0	0	0	0	0
Net Operations	2,615,887	2,876,111	2,923,227	2,964,899	41,672



## **Service Category Summary Financial Services**

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(132,628)	(128,000)	(138,000)	(163,000)	(25,000)
Expenditures  Solom & Wassa (including Panelita)	2.450.005	2,704,283	2,814,902	2,859,039	44,137
Salary & Wages (including Benefits) Non-Salary Expenses	2,450,985 297,530	299,828	246,325	268,860	22,535
Total Expenditures	2,748,515	3,004,111	3,061,227	3,127,899	66,672
Debt	0	0	0	0	0
Transfers	0	0	0	0	0
Net Operations	2,615,887	2,876,111	2,923,227	2,964,899	41,672



# POLICE PROTECTION – RCMP MEMBERS ENHANCEMENT

### DESCRIPTION:

Increase of 4 RCMP positions as per the results from the Police Services Resource Review, increasing the current contracted strength from 149 to 153.

City Council had directed Administration to have a Police Resource Review performed. Dr. Curt Griffiths had been contracted to perform the review which resulted in a suggested increase of 19 RCMP positions. We have paced the request for positions over 5 years with 4 members being asked for in each of years 2023-2026 and 3 members in 2027.

### FINANCIAL COST OF THE ENHANCEMENT:

The annual cost for 4 RCMP positions is estimated to be **\$883,128**.

### **MEASUREMENT OF SERVICE LEVEL INCREASE:**

The service level increase is meant to create capacity for the RCMP to reduce crime in the City.



# POLICE PROTECTION – MUNICIPAL EMPLOYEES ENHANCEMENT

### **DESCRIPTION:**

Increase of 2 Municipal Employee positions as per the results from the Police Services Resource Review.

City Council had directed Administration to have a Police Resource Review performed. Curt Griffiths Research and Consulting had been contracted to perform the review which resulted in a suggested increase of 11 Municipal Employee positions plus an unknown number of Data Processors. We have paced the request for positions over 5 years with 2 employees being asked for in each of years 2023-2027

Transcription – Increase of one (1) full time position. Transcriptionists type out the witness and accused statements taken by RCMP members. With the anticipation of Body Worn Cameras it is expected that there will be a high transcription component to the processing of the digital evidence management of the Body Worn camera video adding onto the already heavy workload in transcription.

Missing Person Unit Social/Family Worker -One (1) full time position. The Missing Persons Unit in the detachment has a high workload and the Corporal in the unit is unable to meet demands for service. A high percentage of missing persons are youth. The position would be in the Missing Persons Unit and would have training and experience in working with families. The Missing Persons unit can work closely with the recommended Youth Liaison Team.

### FINANCIAL COST OF THE ENHANCEMENT:

The estimated annual cost based on 2023 wage figures for the Transcriptionist is **\$77,923** and the Missing Person Unit Social/Family worker is **\$83,037** for a total request of **\$160,960**.

### MEASUREMENT OF SERVICE LEVEL INCREASE:

The service level increase is meant to address the shortages per the resource review in providing clerical support to the RCMP per the Municipal Policing Unit Agreement.



### FIRE SERVICES - STAFFING ENHANCEMENT

#### **DESCRIPTION:**

Firefighters in Prince George have experienced an increase in call volume over the last two years and are on target to meet last years call volume in 2023. A 66% increase between 2015 and 2022 is an important comparator, as it was in 2015 Council learned that, at that time, fire services staffing was not meeting the National Fire Protection Association (NFPA) standards. The NFPA recommends the number of firefighters required on scene for various incident types, and Prince George Fire Services was identified as not reaching that standard for structure fires larger than a single-family dwelling.

Reports to Council in 2015, 2022 and 2023 have highlighted prioritized recommendations to enhance the fire rescue services to the citizens of Prince George. Addressing a staffing shortage was identified in each of these reports and detailed in a 5-year plan during the 2023 Fire Services Committee of the Whole, where 37 firefighters were recommended. Utilizing the same staffing as 2015, with 4000 more incident responses has placed greater pressure on the work force today.

The 5-year plan introduced this spring was designed based on Fire Services maximum capacity to increase staffing in any one year. The 7 members for 2024 would be utilized to bolster Suppression (5 members), Training (1 member) and Fire Prevention staff (1 member). With typical recruit training classes containing at least 2 members, Fire Service Administration is open to consider alternative hiring patterns to achieve the required staffing levels: from 2 members up to the recommended 7 members.

### FINANCIAL COST OF THE ENHANCEMENT:

### Option A:

Addition of 2 firefighting members – 1- Fire Prevention Inspector with an estimated annual cost of \$141,773. 1 – Fire Training Captain with an estimated annual cost of \$171,320. A total request of \$313.107.

\*estimate based on employees with 15 years of service

#### Option B:

Addition of firefighters, up to the requested 5 additional members. The estimated annual cost of a firefighter is \$118,844, for a total request of **\$594,220**.

\*estimate based on new hire with six months' probation and second six months post-probation and clothing/gear and training (\$20,000) per firefighter

### Option C:

Addition of 7 firefighting members – 1 – Fire Prevention Inspector, 1 – Training Branch Captain, and 5 firefighters, for a total request of **\$907,327**.

### **MEASUREMENT OF SERVICE LEVEL INCREASE:**

Increased completion rate of commercial property fire safety inspections, increased fire training evolution efficiencies, and incremental steps to meeting the NFPA standards for structure fire response are a few of the metrics to measure the success of this enhancement.



# FIRE SERVICES - ADMIN STAFFING ENHANCEMENT

### **DESCRIPTION:**

With the increase in call volume over the last two years, introduction of provincial training standards, transition to NG911 fire dispatch and the increased growth in commercial property development in the city, Fire Services administrative support functions have grown at a similar rate. Additionally, it has been noted that operational staff have been performing more administration functions to ensure inspection, training and incident response reports are completed and remain current.

While researching and developing the 5-year staffing plan, one common gap and recommendation identified was to ensure support functions and roles are considered and proactively increased and maintained to ensure administrative support keeps pace with the increase in operational functions.

Fire Services current Admin staff include 1 Admin Coordinator, 1 full time Admin Clerk, and a permanent part-time Admin Clerk. The addition of 1 full time Admin Clerk will allow admin functions to be efficiently divided among the Fire Services branches. The addition of the part-time position several years ago proved to supplement vacation and sick coverage, however, has not been able to keep pace with the increase in admin functions and processes because of the increased call volume, training branch support and property inspection support.

The addition of the full-time position will also provide much needed support for the Emergency Program during increased activity, typically during the spring freshet, summer wildfire evacuation support, and will be a proactive addition to future wildfire activity impacting the City of Prince George.

### FINANCIAL COST OF THE ENHANCEMENT:

The annual cost for 1 full time Administrative Clerk is estimated to be \$76.519.

#### **MEASUREMENT OF SERVICE LEVEL INCREASE:**

Reduced operational staff and interdivisional support performing administrative and EOC functions. Increased administrative efficiencies within fire services branches and will reduce pressure and stress from the growth in workload over the last couple years.



### FIRE TRAINING SITE PROJECT ENHANCEMENT

### **DESCRIPTION:**

One-time Fire Services operating budget enhancement, securing a consultant to continue phase two of the Fire Services Training Site Project.

Fire Services conducted phase one of a Fire Services Training Site Feasibility study during 2023. A primary recommendation from that report was to continue with phase two of the project in 2024.

Phase two will see Fire Service Administration partner with a consultant to develop 5 key concepts arising from the 2023 report and recommendations from Mayor and Council:

- 1. Assess and provide recommendation on priority for training site and/or fifth fire hall
- 2. Recommendation on ideal training site location
- 3. Explore Stakeholder partnerships
- 4. Recommend detailed project phasing
- 5. 2025 capital submission recommendations.

#### FINANCIAL COST OF THE ENHANCEMENT:

The one-time 2024 operating budget enhancement to continue with phase two of this project is **\$75,000.00**.

### **MEASUREMENT OF SERVICE LEVEL INCREASE:**

Continuing the work from 2023, this will culminate in a report to council, focusing on City Government and infrastructure Priorities. Adopting this phased approach will create a long-term vision roadmap with targets and milestones for current Council, internal divisions, and external stakeholders. The groundwork from this report will ensure transparent, coordinated service delivery, meeting the fire training needs and improving fire protection to all residents for years to come.



### **REAPS COMMUNITY GARDEN ENHANCEMENT**

### **DESCRIPTION:**

On May 31, 2023, the Recycling and Environmental Action Planning Society (REAPS) presented to Council as a delegation and provided an overview that detailed the relocation of their operation from the existing City Parks Yard on Gorse Street to their new location adjacent to the David Douglas Botanical Garden at UNBC.

REAPS was established in 1989 and works with the Regional District of Fraser-Fort George with the goal to reduce waste and deliver environmental education through a variety of initiatives and services. To support REAPS, the City of Prince George provided space at 1950 Gorse Street for REAPS to operate from.

As part of the presentation from REAPS, representatives also requested financial support in the form of cash or in-kind services to facilitate the re-establishment of the REAPS Growing Knowledge Community Compost Garden located adjacent to the expanded David Douglas Botanical Garden Society's Botanical Garden at UNBC.

The requested budget includes significant works including the installation of infrastructure such as water utilities and electrical utilities, surface works, foundation, patio, pathway works, garden features (i.e. furniture and pergola), and signage. These works would be installed on UNBC lands.

#### FINANCIAL COST OF THE ENHANCEMENT:

The cost of this one-time enhancement is estimated to be **\$100,000** delivered in cash or inkind services.

### **MEASUREMENT OF SERVICE LEVEL INCREASE:**

This is to re-establish REAPS in a new location to operate from. Administration is unaware of any service level improvement being provided by the ask.



# EXPLORATION PLACE – LITTLE PRINCE ENHANCEMENT

### **DESCRIPTION:**

The purpose of the enhancement is to consider an increase in the service agreement with Exploration Place for the operation of the Little Prince train.

On January 8th, 2024, Exploration Place presented to Council as a delegation and provided information as the train's operator:

- A six-ton engine built in 1912
- Repaired in the 1920's and displayed at the railway station until 1969
- Donated by CN to the City in 1971
- Rail laid in Lheidli T'enneh Memorial Park in 1975 by volunteers and engine restored
- Operated by volunteers from 1978 2007 until train needed refurbishment
- Service Agreement began in 2009 with Exploration Place for operation of train
- The train must comply with Canadian Railroad Operating Regulations as well as the BC Safety Authority's Antique Show Boiler Regulations and requires qualified engineers and conductors to operate the train on the 2.2km of track
- 20,000 passengers a year

The current annual budget for the operation of the train is \$25,000/yr and Exploration Place is advising it can only operate the train one day per week for that amount. Exploration Place has advised Council that their feedback from the public includes requests for the train to operate four days a week, as well as holiday Mondays. There are also requests for locals discounts or free rides.

There were additional requests from Exploration Place involving capital works for a new work shed and storage shed, passenger car refurbishment, as well as a dedicated reserve. These requests will be deferred for future discussions in a subsequent Council meeting.

### FINANCIAL COST OF THE ENHANCEMENT:

As the operator of the train, Exploration Place is advising that it will cost an additional **§75,000** to operate the train four days a week as compared to one day a week. The discussion on January 8th, 2024 suggested that for each day of the week the train operates, it would cost approximately \$25,000. Based on that discussion, Administration believes Council is being asked to set a service level for the operation of the train and has the option to consider anywhere from zero days a week to four days a week and the cost would range from \$0 to \$100,000 per year.

Administration searches for revenue opportunities including but not limited to grants and sponsorships but there is no assurance at the time of this report that there will be any opportunities available to offset the operational expenses of the train.

#### MEASUREMENT OF SERVICE LEVEL INCREASE:

Increasing the number of days of operation would make the train more available and provide more service to the public.



### **ROAD REHABILITATION ENHANCEMENT**

### **DESCRIPTION:**

During the December 4<sup>th</sup>, 2023 meeting of the Standing Committee on Finance and Audit, the following resolution was approved:

"That the Standing Committee on Finance and Audit DIRECTS Administration to return to the 2024 budget meetings an increase of \$300,000 to the road rehabilitation levy."

The Road Rehabilitation levy was created in 2004 and funds the reinvestment needs of the City's transportation network. The 2024 budget has been prepared with a budget of \$6,700,000 as presented in the December 4th, 2023 meeting.

### FINANCIAL COST OF THE ENHANCEMENT:

The cost of the enhancement is \$300,000.

### **MEASUREMENT OF SERVICE LEVEL INCREASE:**

The proposed 2024 budget of \$6,700,000 represents the ability to rehabilitate approximately 50 lane kilometers. An increase of \$300,000 would result in the rehabilitation of an additional 2-3 lane kilometers.



## **Service Category Summary Fiscal Services**

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Revenues					
Investment Earnings	(1,967,765)	(250,000)	(301,000)	(4,284,000)	(3,983,000)
Payroll Burden Clearing	(148,667)	0	(130,000)	0	130,000
External Debt - MFA	(602,224)	(606,153)	(663,934)	(790,602)	(126,668)
Road Rehabilitation program	(5,483,535)	(5,500,000)	(6,100,000)	(6,700,000)	(600,000)
General Infrastructure Reinves	(2,792,203)	(2,800,000)	(2,950,000)	(4,242,482)	(1,292,482)
Snow Control	(9,971,429)	(10,000,000)	(9,800,000)	(10,800,000)	(1,000,000)
Off Street Parking - Fiscal	(2,000,000)	(2,000,000)	(2,002,461)	(2,052,461)	(50,000)
Traffic Fine Revenue - Grant	(1,158,473)	(1,250,000)	(1,150,000)	(1,100,000)	50,000
Gaming Grant	(3,018,312)	(2,600,000)	(2,800,000)	(3,000,000)	(200,000)
Federal Gas Tax Revenue	(3,314,897)	(3,314,897)	(3,457,483)	(3,500,000)	(42,517)
Provincial Grants	(485,082)	0	(12,783,000)	(285,000)	12,498,000
Miscellaneous Revenues	(81,428)	(62,000)	(80,500)	(81,500)	(1,000)
Provincial School	(32,375,192)	(31,900,000)	(32,450,000)	(34,500,000)	(2,050,000)
Regional District	(6,259,886)	(6,100,000)	(6,250,000)	(6,450,000)	(200,000)
FFG Reg. Hospital District	(12,730,948)	(8,900,000)	(12,500,000)	(15,200,000)	(2,700,000)
BC Assessment Authority	(814,881)	(800,000)	(810,000)	(860,000)	(50,000)
MFA	(3,732)	(3,300)	(3,700)	(4,500)	(800)
911 Emergency Service	(2,011,068)	(1,800,000)	(2,000,000)	(2,200,000)	(200,000)
20th/Victoria BIA Assoc	0	(100,000)	(100,000)	(100,000)	0
Downtown BIA Assoc	(337,653)	(337,653)	(347,782)	(358,216)	(10,434)
Taxes - General	(101,172,857)	(101,270,760)	(111,298,157)	(117,296,346)	(5,998,189)
Grant in Lieu - Provincial	(3,230,445)	(3,331,000)	(3,300,000)	(3,446,000)	(146,000)
Grant in Lieu - Federal	(404,047)	(365,000)	(425,000)	(445,000)	(20,000)
Grant in Lieu - Private Utilit	(1,634,468)	(1,634,300)	(1,693,200)	(1,791,231)	(98,031)
Operating Fee - FortisBC	(2,820,421)	(1,050,000)	(1,150,000)	(1,200,000)	(50,000)
PG Pulpmill Rd Erosion LAS	(10,054)	(10,054)	(26,680)	(26,680)	0
Non Res Schl Tax	(35,076)	(30,000)	(35,000)	(35,000)	0
Tax Sales	(1,571)	(7,500)	(4,500)	(4,500)	0
Tax Balance Adj	6,222	0	0	0	0
3rd Pty - Union 1048 Recovery	(40,610)	(55,000)	(55,000)	(55,000)	0
3rd Pty - Union 1048 BC Dvsn	(13,583)	(10,000)	(10,000)	(10,000)	0
3rd Pty - Union 1048 National	0	(1,000)	(1,000)	(1,000)	0
3rd Pty - Union 399 Recovery	(45,498)	(35,000)	(35,000)	(35,000)	0
3rd Pty - Union 399 National	0	(1,000)	(1,000)	(1,000)	0
Total Revenues	(194,959,782)	(186,124,617)	(214,714,397)	(220,855,518)	(6,141,121)



## **Service Category Summary Fiscal Services**

	2022	2022	2023	2024	<b>Budget Change</b>
	Actual (AA)	Bylaw (UB)	Bylaw (UB)	Proposed (UX)	2024 vs 2023
Expenditures					
YE Accrual Adj - General Oper	6,662	0	0	0	0
RTE Early Benefit Program:NDIT	492,928	500,000	489,809	452,873	(36,936)
Library - Cost Recovery	(436,321)	0	0	0	0
Audit	68,250	56,500	56,000	83,000	27,000
Investment Earnings	30	0	0	0	0
Amortization - budget only	0	22,000,000	20,400,000	23,000,000	2,600,000
Asset Amort & Gain/Loss - GEG	1,607,219	0	0	0	0
Asset Amort & Gain/Loss - PRS	2,905,792	0	0	0	0
Amortization - budget - contra	0	(22,000,000)	(20,400,000)	(23,000,000)	(2,600,000)
Asset Amort & Gain/Loss - TNS	11,826,615	0	0	0	0
Asset Amort & Gain/Loss - SWR	177,740	0	0	0	0
Asset Amort & Gain/Loss - PHW	78,209	0	0	0	0
Asset Amort & Gain/Loss - PRC	5,147,212	0	0	0	0
Payroll Burden Clearing	766,758	0	0	0	0
Accts Pay-Rounding-W/O-Disc	23	0	0	0	0
Contingency	8,750	2,111,830	2,459,175	6,105,142	3,645,967
Taxes - General	400	1,000	0	0	0
Tax Balance Adj	4,774	7,000	5,000	5,000	0
3rd Pty - Union 1048 Recovery	40,150	55,000	55,000	55,000	0
3rd Pty - Union 1048 BC Dvsn	13,583	10,000	10,000	10,000	0
3rd Pty - Union 1048 National	0	1,000	1,000	1,000	0
3rd Pty - Union 399 Recovery	45,122	35,000	35,000	35,000	0
3rd Pty - Union 399 National	0	1,000	1,000	1,000	0
Library Union - Cost Recovery	4,292	0	0	0	0
Total Expenditures	22,758,189	2,778,330	3,111,984	6,748,015	3,636,031
Debt					
Mobile Equipment	2,383,020	2,552,180	2,725,253	3,029,790	304,537
External Debt - MFA	6,328,091	5,861,862	7,998,646	8,756,640	757,994
Lease Payments - Other	234,825	245,176	258,491	304,686	46,195
Off Street Parking - Fiscal	616,228	725,615	725,073	764,740	39,667
Interest on Property Tax	104,164	50,000	50,000	50,000	0
Total Debt	9,666,328	9,434,833	11,757,463	12,905,856	1,148,393



## Service Category Summary Fiscal Services

	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
		, , ,	, , ,	. , ,	
Transfers	(0.000)	•			
YE Accrual Adj - General Oper	(6,662)	0	0	0	0
Library - Cost Recovery	436,321	0	0	0	0
Investment Earnings	349	0	0	0	0
Asset Amort & Gain/Loss - GEG	(1,607,219)	0	0	0	C
Asset Amort & Gain/Loss - PRS	(2,905,792)	0	0	0	C
Asset Amort & Gain/Loss - TNS	(11,826,615)	0	0	0	C
Asset Amort & Gain/Loss - SWR	(177,740)	0	0	0	C
Asset Amort & Gain/Loss - PHW	(78,209)	0	0	0	C
Asset Amort & Gain/Loss - PRC	(5,147,212)	0	0	0	C
Payroll Burden Clearing	(436,321)	0	0	0	C
Mobile Equipment	(2,313,287)	(2,552,180)	(2,725,253)	(3,029,790)	(304,537)
Mgmt OH Recoveries	(3,346,496)	(3,346,496)	(3,641,439)	(3,616,228)	25,211
Prior Year's Surplus	6,662	0	0	0	0
Internal Debt	4,100,000	4,100,000	4,100,000	3,061,079	(1,038,921)
External Debt - MFA	(65,487)	(65,500)	(65,500)	(65,500)	C
Road Rehabilitation program	5,483,535	5,500,000	6,100,000	6,700,000	600,000
General Infrastructure Reinves	2,792,203	2,800,000	2,950,000	4,242,482	1,292,482
Snow Control	681,064	0	0	0	C
Lease Payments - Other	(231,860)	(245,176)	(258,491)	(304,686)	(46,195)
Operating Contribution - DDES	604,890	412,135	0	0	C
Contingency	14,406	0	0	0	0
Off Street Parking - Fiscal	1,383,772	1,274,385	1,277,389	1,287,721	10,332
Cont to Asset Mtce (fund 13)	5,336,368	5,365,108	5,707,214	6,811,128	1,103,914
Gaming Grant	3,018,312	2,600,000	2,800,000	3,000,000	200,000
Federal Gas Tax Revenue	3,314,897	3,314,897	3,457,483	3,500,000	42,517
Provincial Grants	285,082	0	12,783,000	285,000	(12,498,000)
Provincial School	32,375,192	31,900,000	32,450,000	34,500,000	2,050,000
Regional District	6,259,886	6,100,000	6,250,000	6,450,000	200,000
FFG Reg. Hospital District	12,730,948	8,900,000	12,500,000	15,200,000	2,700,000
BC Assessment Authority	814,881	800,000	810,000	860,000	50,000
MFA	3,732	3,300	3,700	4,500	800
911 Emergency Service	2,011,068	1,800,000	2,000,000	2,200,000	200,000
20th/Victoria BIA Assoc	0	100,000	100,000	100,000	0
Downtown BIA Assoc	337,653	337,653	347,782	358,216	10,434
Taxes - General	(3,247,369)	(3,247,369)	0	0	0
Grant in Lieu - Provincial	281,632	85,000	90,900	105,000	14,100
Grant in Lieu - Federal	45,263	20,000	14,600	15,000	400
3rd Pty - Union 399 Recovery	376	0	0	0	0
otal Transfers	50,928,223	65,955,757	87,051,385	81,663,922	(5,387,463)
Revenues - Asset Maintenance					
Total Revenues - Asset Maintenance	0	0	0	0	0
Expenditures - Asset Maintenance					
Total Expenditures - Asset Maintenance	0	0	0	0	O
otal Esponaltaroo 7,000t maintonanoo					
Fransfers - Asset Maintenance	(F. 222.262)	(E 20E 400)	(F 707 04 4)	(0.044.400)	(4.400.04.4)
Levy Funded	(5,336,368)	(5,365,108)	(5,707,214)	(6,811,128)	(1,103,914)
Total Transfers - Asset Maintenance	(5,336,368)	(5,365,108)	(5,707,214)	(6,811,128)	(1,103,914)
et Operations	(116,943,410)	(113,320,805)	(118,500,779)	(126,348,853)	(7,848,074)



## Service Category Summary Fiscal Services

Supporting Detail (Consolidation)	2022 Actual (AA)	2022 Bylaw (UB)	2023 Bylaw (UB)	2024 Proposed (UX)	Budget Change 2024 vs 2023
Revenues	(194,959,782)	(186,124,617)	(214,714,397)	(220,855,518)	(6,141,121)
Expenditures Salary & Wages (including Benefits)	433,584	102,000	102,000	102,000	0
Non-Salary Expenses	22,324,604	2,676,330	3,009,984	6,646,015	3,636,031
Total Expenditures	22,758,189	2,778,330	3,111,984	6,748,015	3,636,031
Debt	9,666,328	9,434,833	11,757,463	12,905,856	1,148,393
Transfers	45,591,855	60,590,649	81,344,171	74,852,794	(6,491,377)
Net Operations	(116,943,410)	(113,320,805)	(118,500,779)	(126,348,853)	(7,848,074)

## 2024-2028 CAPITAL PLAN





## **STAFF REPORT TO COUNCIL**

1100 Patricia Blvd. I Prince George, BC, Canada V2L 3V9 I www.princegeorge.ca

**DATE:** January 10, 2024

TO: MAYOR AND COUNCIL

NAME AND TITLE: Kris Dalio, Director of Finance and IT Services

SUBJECT: 2024 – 2028 Capital Plan

ATTACHMENTS: Capital Plans

#### **RECOMMENDATION:**

That Council APPROVES the 2024 – 2028 Capital Plan attached to the Staff Report dated January 10, 2024 from the Director of Finance and IT Services titled "2024 – 2028 Capital Plan."

### **PURPOSE:**

The Capital Plan provides for the purchase, construction, rehabilitation and upgrade of capital assets. Capital assets include land and improvements, buildings, vehicles, machinery and equipment, infrastructure (roads, drainage, water, sewer and parks), and leasehold improvements. The 2024 - 2028 Capital Plan is presented to Council by fund and by service category.

### STRATEGIC PRIORITIES:

The prioritization of capital projects has been governed by Council's myPG Strategic Framework which identifies community and corporate goals and has established strategies and supporting policies to move the City of Prince George toward a sustainable future.

Directors submitted their highest priority projects based on the professional expertise and advice of their respective departmental teams. The Senior Leadership Team then discussed and prioritized all high priority projects through a series of meetings considering inputs and factors such as: facility assessments; asset master plans; public consultation; and social, economic and environmental impacts.

The presentation of the Capital Plan is organized by service category, which follows the same style of presentation as the Operational Budget in the Financial Plan as well as making specific projects easier to find for the reader.

### POLICY/REGULATORY ANALYSIS:

The *Community Charter* requires a municipality to adopt by bylaw a financial plan with a planning period of five years. The year 2024 budget process is compliant with the Financial Plan requirements of the *Community Charter* and is consistent with the guidance provided in the City's Sustainable Finance Policy.

#### FINANCIAL CONSIDERATIONS:

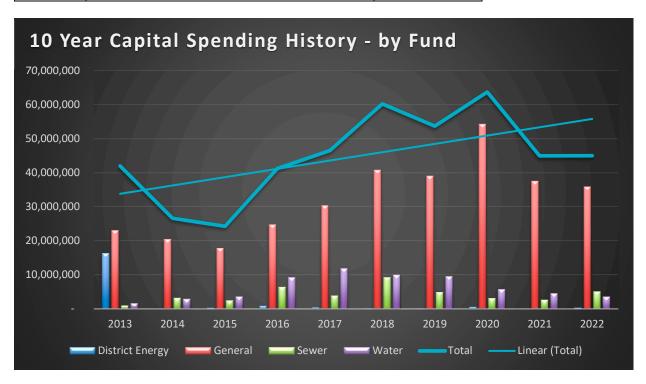
This report assumes the capital levy contributions as reflected in the Fiscal Services Service Category in the Operational Financial Plan.

Many categories of the City's operations and infrastructure have dedicated funding sources (Road Rehabilitation, Snow Control, Sewer, Water, Solid Waste, Off-Street Parking). However, excluding those examples, the reliable sources of funds the City receives in a given year that can be allocated to general capital projects are:

- Canada Community-Building Fund (Gas Tax) revenues of \$3,500,000;
- General Infrastructure Reinvestment Fund Levy of \$4,242,482;
- Gaming funds of \$2,700,000 (if casinos close, ie. pandemic, this would affect available funding for the capital plan)

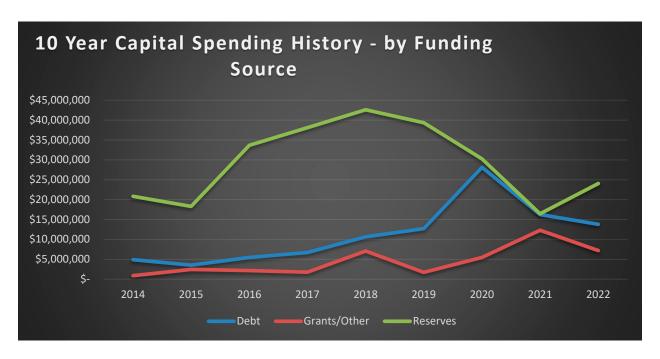
This plan also assumes available reserve funds that were bolstered by the cancellation of a few previously approved capital projects. The cancelled projects are as follows:

Project #	Project Name	Approval Year
1459	CH-Glazing Replacement Phase 2	2020
1388	Aquatic Centre Parking Lot	2022
3386	New Loader Water/Sewer	2023



Capital investment in City infrastructure has historically trended upwards. 2022 spending was in line with the prior year with \$45 million spent including maintenance projects funded from reserve. Reserves continue to be heavily committed to current and future capital spending.

It is important to note that some of the increased spending from reserves has been a result of a "pay as you go" approach, as opposed to debt funding, that the City has applied in areas such as sewer, water and solid waste. The following graph helps illustrate that point.



#### **Debt**

BC municipalities' financial liabilities (e.g. under leases, partnering, and long-term debt agreements) are subject to liability servicing limits. They also require elector approval if they are:

- a loan guarantee or are of a capital nature; and
- the agreement is for more than five years; or
- the agreement could be for more than five years if an extension were exercised.

A municipality cannot incur a liability if it would cause their total annual cost of debt servicing (principal and interest payments) to exceed the regulated amount. The regulated amount is currently based on 25% of a municipality's controllable annual revenues such as: property taxes; payments in lieu of taxes; user fees; and unconditional grants.

The City relies on debt financing for new infrastructure and for major repair of existing infrastructure. The City also enters into financing agreements for the purchase of general use mobile equipment. The following chart provides the debt capacity and available capacity as determined by the Municipal Liabilities Regulation. The total amount of all approved loan authorization bylaws is included in the liability servicing limit regardless of whether the funds have actually been borrowed. 2023 figures were not available at the time of this report.

Year	Municipal	Liability Servicing	Payment Capacity	Approximate Principal
	Controllable Revenue	Limit	Available	Borrowing Available
2018	\$172,759,289	\$43,189,822	\$25,154,282	\$279,492,022
2019	\$177,512,689	\$44,378,172	\$23,982,421	\$266,471,344
2020	\$171,514,757	\$42,878,689	\$15,422,526	\$194,975,044
2021	\$178,208,247	\$44,552,062	\$24,965,473	\$289,622,657
2022	\$188,567,032	\$47,141,758	\$33,029,835	\$369,048,436

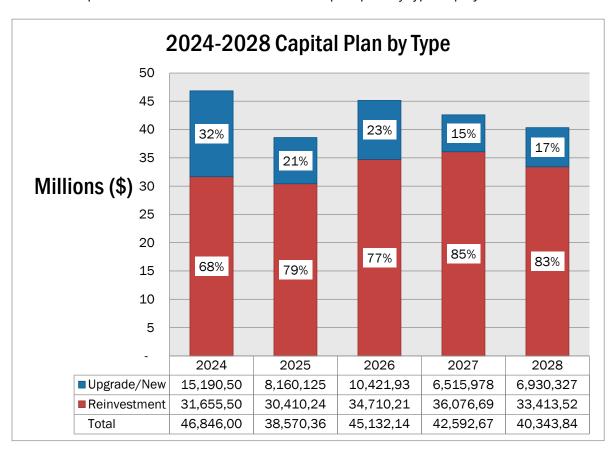
There is one new debt funded project proposed for 2024:

3321 - Stormwater System Renewal - \$2,550,000

The City also finances its fleet equipment purchases every year through the Municipal Finance Authority, which requires an elector assent process.

In 2024, the following long-term debt issues have maturity dates in 2024: one general issue, one sewer issues and two water issues all reach maturity.

The 2024 – 2028 Capital Plan includes all requests for capital work for the five year period; however not all projects have been funded. Unfunded projects have been listed so that Council and the community are able to view the full complement of project requests. A project that is unfunded may meet grant criteria at a future date and could thus be considered for approval through a capital plan budget amendment. The chart below provides a breakdown of the current capital plan by type of project.



Descriptions of project types are as follows:

### Upgrade/New

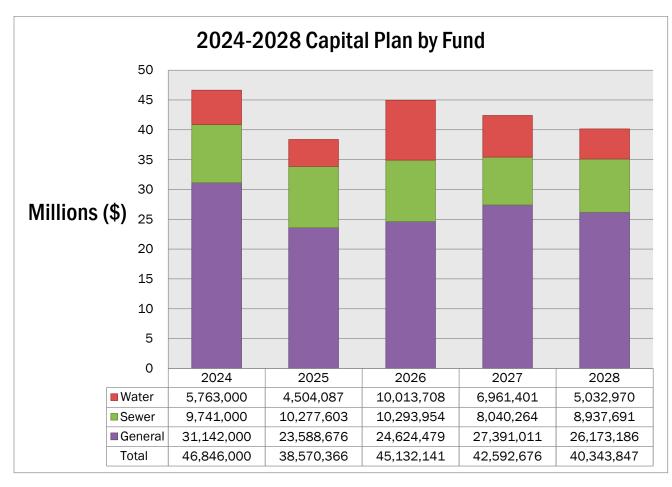
- Works to provide a higher level of service, either with increased capacity or increased performance capability.
- Works that add a new asset to the City's inventory.

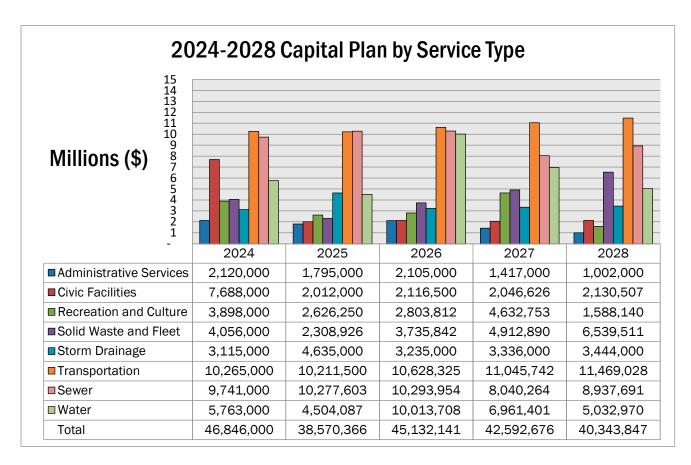
### Reinvestment (Renew, Replace, and Maintain)

- Works to continue to provide the same level of service that also: fully replace an existing asset and dispose of the old asset, extend an asset life beyond the original expected life, lower the associated operating costs, or improve the quality of output.
- Works to retain an asset as near as practicable to its original condition and maintain the predetermined service potential of the asset for its expected life.

### **Capital Plan by Fund**

The general capital program encompasses projects for all areas of the City except for specific areas such as water and sewer. The following tables provide a summary by general, sewer and water fund for the five year plan as well as a further breakdown by service type of the City.





Administrative Services includes development planning and administration, engineering, and IT services.

**Civic Facilities** manages the structural capital needs for all buildings owned by the City. This includes facilities such as the two aquatic facilities, CN Centre, Civic Centre, and Kin Centres. It also includes other government facilities like City Hall, the 18th Avenue Yard, the RCMP building, and the fire halls.

**Recreation and Culture** includes cemetery and parks, as well as non-structural projects in aquatics, Civic Centre, CN Centre, and community arenas.

**Solid Waste and Fleet** includes solid waste mobile equipment, as well as other fleet-related tools and equipment.

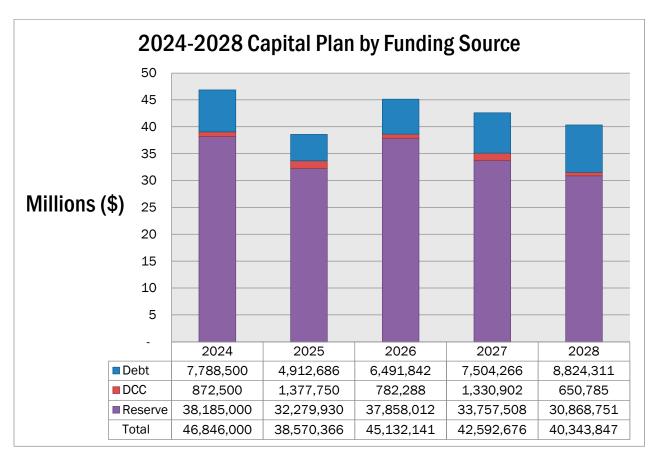
**Storm Drainage** includes catchbasins, culverts, and other forms of drainage control.

**Transportation** includes roads, snow control, and street lighting.

### **Capital Plan by Funding Source**

The City utilizes debt, development cost charges (DCCs), grants, third party contributions, and reserves to fund its capital program. Wherever possible the City applies for federal, provincial and other grants.

The sewer and water utility projects are funded from capital reserves and DCCs specific to those funds. Current debenture payments as a result of previous debt financing are recovered through the utility user rates.



**Debt** is used to provide funding for projects that are necessary, but for which reserve funds are insufficient, or for projects that expand the City's infrastructure. Equipment loans are currently in place for funding of the City's Mobile Equipment Replacement Program. Debt repayments are made from operating funds and these payments must be within the liability servicing limit provided by the Province.

**Grants** from other levels of government often require that the municipality have a project in their capital plan that is approved by Council. As such the funding source "grants" is listed but the project is contingent on grant funding being approved through a grant application process or grant program.

**DCCs** are used to fund expansion of infrastructure assets. DCC levies are calculated for projects that are included in the capital plan. For that purpose, unfunded and future year projects (2029 - 2033) are included in the overall plan.

The **Capital Expenditure Reserves** are used to fund most capital projects. The Capital Expenditure Reserves are replenished through transfers from operating and gaming revenue. Other reserves such as the General Infrastructure Reinvestment Fund, Road Rehabilitation, and Canada Community-Building Fund are used for funding capital projects that meet the specific funding criteria of these reserves.

### **SUMMARY AND CONCLUSION:**

This report and the capital project reports on the pages that follow in the budget book provide the details of the 2024 – 2028 proposed Capital Plan. City Administration has prioritized the projects organizationally and sorted the projects to present the investment in assets. Known funding sources have been identified and utilized. Projects that are not funded for 2024 - 2028 and projects that are anticipated for future years (2029 - 2033) have been listed for Council's information.

#### RESPECTFULLY SUBMITTED:

Kris Dalio, Director of Finance and IT Services

### APPROVED:

Walter Babicz, City Manager Meeting date: January 22, 2024



### **CIVIC FACILITIES & PARKING INFRASTRUCTURE REPORT CARD 2024**

### **Estimated Required Funding:**

Average Annual Re-investment (AAR) = \$13.9M

### **Annual Infrastructure Funding Gap:**

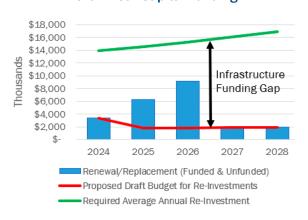
AAR - Last 5 years' Avg Re-Investment = \$0M

(Zero gap due to large building replacements skewing the gap. Other facilities still have a funding gap)

### **Last 5 Year Capital Investment**

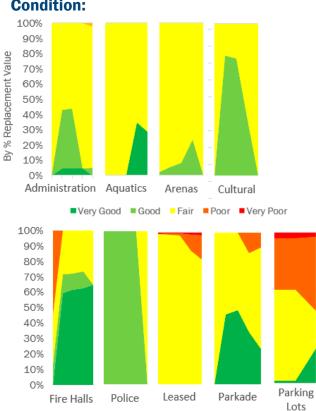


### **Next 5 Year Capital Funding**



### **Approximate Replacement Value of Civic** Facilities (incl parking lots): \$680M

### **Condition:**



### **Asset Inventory:**

Type of Facility	Amount
Fire Halls	4
Aquatics	2
Arenas/Atrium	6/1
Cultural	4
Administration	9
Police	1
Parkades/Pay Lots/Civic Parking Lots	5/5/35
Leased (to 3rd Party)	20



### PARKS & TRAILS INFRASTRUCTURE REPORT CARD 2024

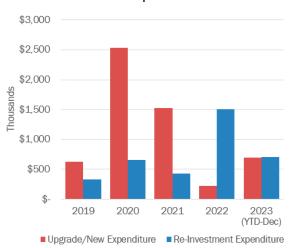
### Estimated Required Funding:

Average Annual Re-Investment (AAR) = \$1.4M

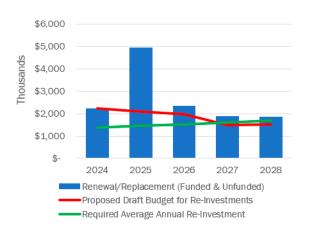
### **Annual Infrastructure Funding Gap:**

AAR - Last 5 Years' Re-Investment = \$0.6M

### **Last 5 Year Capital Investment**

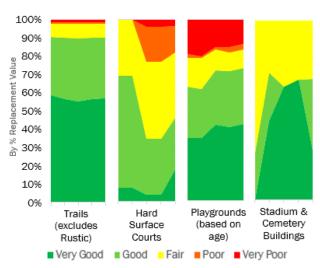


### **Next 5 Year Capital Funding**



## **Approximate Replacement Value of Parks & Trails:** \$94M (excluding park land value)

### **Condition:**



### **Asset Inventory:**

Asset Type	Amount
# of Parks & Green Spaces	369
Trees (Parks/Streets/Civic Buildings)	5,436
Parking Lots at Parks	48
Washrooms/Outhouses	14/18
Individual Sport Fields & Baseball	66
Hard Surface Courts/Skateboard Parks	24/3
Bollards	3,249
Signs	721
Trash Containers	460
Fences	24km
Benches/Picnic Tables	319/168
Fire Pits	2
Playgrounds	48
Area of City Parks & Green Spaces	1,908ha
Length of Trails	91km
Stadium Buildings	2
Cemetery Buildings	3

### STORMWATER DRAINAGE **INFRASTRUCTURE REPORT CARD** 2024

### **Estimated Required Annual Funding:**

(Average Annual Re-Investment- AAR)

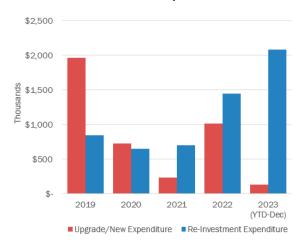
Linear = \$5.1M Facilities = \$0.1M Total = \$5.2M

### **Annual Infrastructure Funding Gap:**

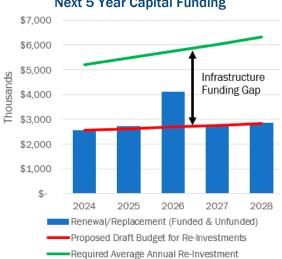
AAR - Last 5 years' Re-Investment = \$4.2M

The AAR and gap is related to capital works only, not O&M.

### **Last 5 Year Capital Investment**



### **Next 5 Year Capital Funding**



### **Approximate Replacement Value of Stormwater Drainage Assets:**

Linear = \$386M Facilities = \$1.8M

### Condition (Mains Based on Age):



### **Asset Inventory:**

Asset Type	Approx Length
Gravity Mains	397km
Forcemains	0.2km
Lateral Lines (Service Connections)	43km
Total:	440km

Asset Type	Amount
Catch Basins	6,260
Manholes	4,303
Discharge Points	373
Inlet Structures	233
Storm Lift Stations	6
Ditches	696km

# STREETLIGHTS & TRAFFIC SIGNALS INFRASTRUCTURE REPORT CARD 2024

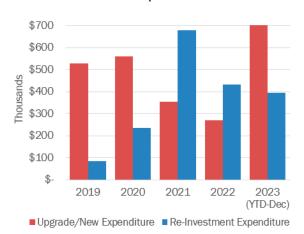
#### **Estimated Required Funding:**

Average Annual Re-Investment (AAR) = \$3M

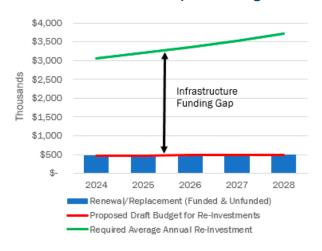
#### **Annual Infrastructure Funding Gap:**

AAR - Last 5 years' Avg Re-Investment = \$1.7M

#### **Last 5 Year Capital Investment**

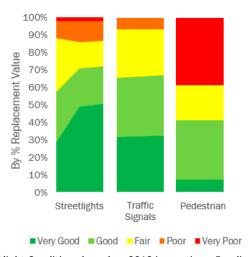


#### **Next 5 Year Capital Funding**



### Approximate Replacement Value of Streetlights & Traffic Signals: \$141M

#### Condition:



Streetlight Conditions based on 2018 inspections. Funding requirements include underground wiring. Traffic Signal & Pedestrian Condition is based on age.

Asset Type	Est. Amount	
Galvanized Poles		2,210
Non-Galvanized Poles		2,518
	Total:	4,728
Light Fixtures		Est. Amount
LED		2,456
Non-LED		2,552
	Total:	5,008
Traffic Signals		Est. Amount
Traffic Signals		47
4 Way Flashers		3
Pedestrian Controls		15
	Total:	65

# ROADS & BRIDGES INFRASTRUCTURE REPORT CARD 2024

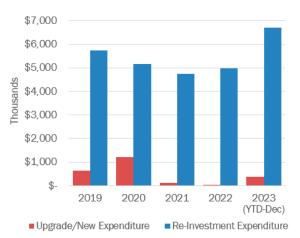
#### **Estimated Required Funding:**

Average Annual Re-Investment (AAR) = \$10.7M

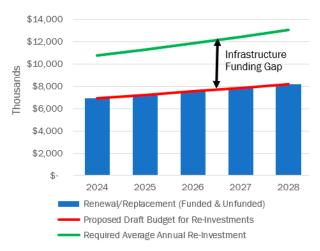
#### **Annual Infrastructure Funding Gap:**

AAR - Last 5 years' Avg Re-Investment = \$6.1M

#### **Last 5 Year Capital Investment**

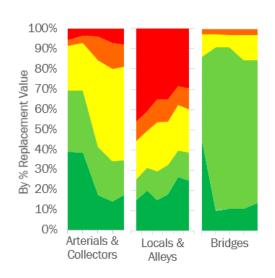


#### **Next 5 Year Capital Funding**



Approximate Replacement Value of Road & Bridge Assets: \$1.4 Billion

#### **Condition:**



Road Class	Approx. Lane km's
Arterial	319
Major Collector	122
Minor Collector	155
Local	682
Alley	20
Ramps	6
Paved Roads Total:	1,304km
Intersections	2km² (Area)
Gravel Roads	252km
Vehicle Bridges	16

# SIDEWALKS & WALKWAYS INFRASTRUCTURE REPORT CARD 2024

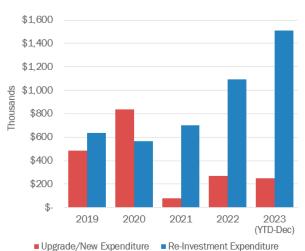
#### **Estimated Required Funding:**

Average Annual Re-Investment (AAR) =\$1.8M

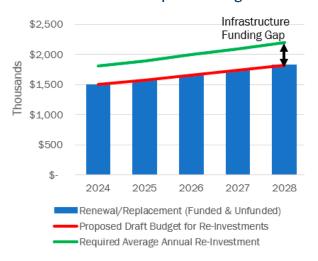
#### Annual Infrastructure Funding Gap:

AAR - Last 5 years' Avg Re-Investment = \$1.1M

#### **Last 5 Year Capital Investment**

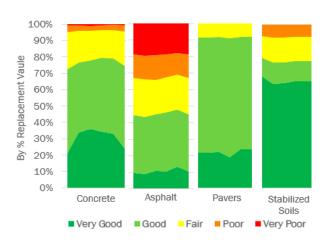


#### **Next 5 Year Capital Funding**



### Approximate Replacement Value of Sidewalk & Walkway Assets: \$198M

#### **Condition:**



Sidewalks					
Surface Type	Length				
Concrete	94km				
Asphalt	102km				
Other	3km				
Total:	199km				

Walkways (Between Roads)					
Surface Type Length					
Concrete	0.1km				
Asphalt	11km				
Other	4km				
Total:	15km				



## WATER INFRASTRUCTURE REPORT CARD 2024

#### **Estimated Required Funding:**

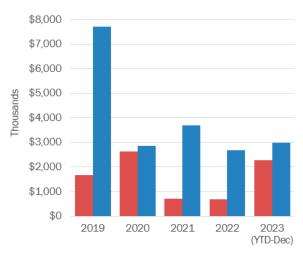
(Average Annual Re-Investment- AAR)

Linear = \$10.1M Facilities = \$1.9M Total = \$12.0M

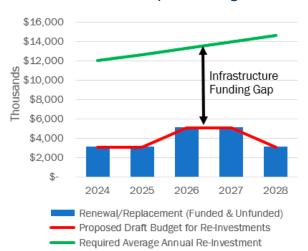
#### **Annual Infrastructure Funding Gap:**

AAR - Last 5 Years' Avg Re-Investment = \$7.3M

#### **Last 5 Year Capital Investment**



#### **Next 5 Year Capital Funding**



### Approximate Replacement Value of Water Assets:

Linear = \$627M Facilities = \$101M

#### Condition:



Asset Type	Approx Length
Lateral Lines (Service Connections)	240km
Mains	580km
Total:	820km
Asset Type	Amount
Booster Stations	9
Wells	7
Reservoirs	15
Pressure Reducing Valves	24
System Valves	7,779
Control Valves	247
Hydrants	2,170



# SANITARY SEWER INFRASTRUCTURE REPORT CARD 2024

#### **Estimated Required Funding:**

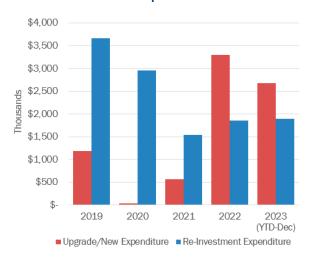
**Average Annual Re-Investment (AAR)** 

 $\begin{array}{ll} \text{Linear} = & \$6.4\text{M} \\ \text{Facilities} = & $\$2.6\text{M} \\ \text{Total} = & \$9.0\text{M} \end{array}$ 

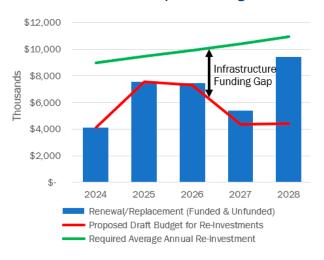
#### **Annual Infrastructure Funding Gap:**

AAR - Last 5 years' Avg Re-Investment = \$5.1M

#### **Last 5 Year Capital Investment**



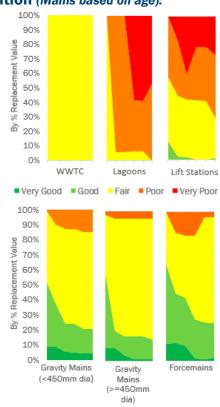
#### **Next 5 Year Capital Funding**



### Approximate Replacement Value of Sanitary Assets:

Linear = \$669M Facilities = \$131M

#### **Condition** (Mains based on age):



Asset Type	Length
Gravity Mains	457km
Forcemains	18km
Lateral Lines (Service Connections)	229km
Total:	704km

Asset Type	Amount
Sewer Lift Stations	30
Wastewater Treatment Plant	1
Treatment Lagoons	5
Sanitary Chambers	10
Sanitary Valves	17
Manholes	5,554

## **Civic Core District: Civic Facilities Estimated 10 year Renewal Investment Needs**

The Civic Facilities Renewal Strategy (CFRS) was received by Council in 2019. This strategy sets the framework to determine the necessary funding and communicates the actions required for the renewal and management of the City's civic buildings with the objective of continuing to provide the services these buildings offer.

The Civic Core District Plan work is underway in 2023 and 2024, where a number of civic facilities and their reinvestment needs are associated to the plan's review. The following information is provided to consider the next 10 year reinvestment needs for those civic facilities that are within the plan area or are related to the Civic Core Plan. This information is provided in conjunction with budget considerations due to the planning work underway and the significant reinvestment needs of some of the City's aging facilities.

#### **Estimated Renewal Projections**

The following renewal costs have been identified for the City's facilities associated to the Civic Core District Plan and represent required asset replacements in order to keep these facilities in good order and repair. The estimated replacement costs are sourced from the City's predictive modelling software BUILDER SMS for those building components with condition ratings <=74 (Fair, Poor to Very Poor) condition ratings. 74 and under is an indicator of any components that are showing signs of moderate to severe deterioration that would affect serviceability or reliability and is an indicator to address these items in the immediate to short term.

The predictive modeling information are high level estimates based on a broad visual condition assessment and represent a rough order of magnitude. The replacement costs do not include enhancements such as modernization or remodeling to meet current trends, demands, and technologies which generally incur much higher costs. More detailed assessments are prioritized and completed based on this information (condition, age, operational and user needs) to inform project scope development for Capital budget submissions and proposed budgets for Council consideration. This does not include any "urgent" or unplanned emergency repairs that may happen in the meantime.

As an example, the CFRS recommends options be reviewed for the downtown Kopar Memorial Arena as it is quickly nearing the end of its estimated service life with significant capital reinvestment needs. A component of this is the original brine floor piping system at Kopar Memorial Arena requires more frequent repairs due to leakage and may not remain operational for another ten years. In addition, there are significant capital reinvestment needs necessary for all arenas in our community anticipated in the short to medium term. The renewal costs for all our arenas are estimated to total approximately \$50M, with close to one third of these costs identified for the Kopar Memorial Arena built in 1957, exceeding its estimated service life.

#### **Civic Core District Plan related Facilities**

The table below lists the buildings associated with the Civic Core District Plan and their estimated 10-year investment as of November 2023.

Note: All of the below cost estimates are rough "order-of-magnitude" costs and substantial detailed costing is required to provide greater accuracy. These costs are 2023 dollars and include a 25% contingency:

Building Name	Year Built	Overall Building Condition Rating (2023)	Estimated 10-year Re-Investment 2023 (incl 25% Contingency)*. For condition rating =<74**  *Considers capital projects contemplated in budget to prevent double counting  **Indicates need to address these buildings in the immediate to short term
Kopar Memorial Arena (Coliseum)	1957	Fair (71)	\$16,808,143
PG Playhouse	1971	Poor (68)	\$2,142,299
Studio 2820 and	1942	Fair (72)	\$2,252,531
Studio 2880	1942	Poor (64)	φ2,232,331
Civic Centre and Conference Centre and Plaza	1994	Fair (82)	\$7,744,218
City Hall and Annex	1966 1960	Fair (84) Poor (62)	\$8,030,140
Two Rivers Art Gallery	2000	Fair (80)	\$5,129,870
Bob Harkins Library In 2020 received major capital investment - circulation desk and accessible entrance.	1981 Entrance 2020	Fair (84)	\$3,954,878
Total Estimated 10-year Re-Investment		\$46,062,079	
Annual Average		\$4,606,208	



Fund # Project	Page	Cost	2024	2025	2026	2027	2028
1-General Fund							,
Aquatics							
1 #3274 AQC-Replace Cardio Equipment	158	175	175	0	0	0	0
2 #3417 Aquatic Centre Bleacher Replacement	158	205	205	0	0	0	0
Aquatics Total		380	380	0	0	0	0
Cemetery							
3 #0302 Memorial Park Cemetery Enhancement	159	315	315	0	0	0	0
Cemetery Total		315	315	0	0	0	0
Development Planning and Administration							
4 #1503 Off-Site Works	160	615	120	120	125	125	125
Development Planning and Administration Total		615	120	120	125	125	125
Events & Civic Centre							
5 #3422 CN Centre Suites Renewal	161	270	270	0	0	0	0
6 #3423 CN Centre Repaint Interior	161	158	158	0	0	0	0
7 #3436 Civic Centre Furniture and Equipment Replacement	161	75	75	0	0	0	0
8 #3437 Civic Centre Kitchen Equipment Replacement	162	75	75	0	0	0	0
Events & Civic Centre Total		578	578	0	0	0	0
Facility Maintenance							
9 #3208 Janitorial Equip-Replace Floor Scrubbers	163	322	42	87	139	14	40
10 #3331 Parking Lot Renewal	163	1,231	431	200	200	200	200
11 #3342 Emergency Infrastructure Reinvestment - General	164	2,500	500	500	500	500	500
12 #3426 Facility Maintenance Fleet Van New	164	100	100	0	0	0	0
13 #3429 City Hall Second Floor East Lighting Upgrade	164	336	336	0	0	0	0
14 #3432 Civic Facilities HVAC System Renewal	165	1,658	300	315	331	347	365
15 #3433 Civic Facilities Electrical System Renewal	165	1,381	250	263	276	289	304
16 #3434 Civic Facilities Plumbing System Renewal	166	1,658	300	315	331	347	365
17 #3435 Civic Facilities Lighting System Renewal	166	829	150	158	165	174	182
Facility Maintenance Total		10,014	2,409	1,837	1,942	1,872	1,956
Fire & Rescue Services							
18 #3388 Fire Services Rapid Deployment Tents	167	44	44	0	0	0	0
19 #3405 Fire Services Thermal Cameras	167	125	125	0	0	0	0
20 #3406 Fire Services Hose Package	167	152	52	25	25	25	25
21 #3407 Fire Services Convert Fire Unit 8552 -S11 to Medical Unit	168	39	39	0	0	0	0
22 #3430 Fire Services Apparatus Pumper Truck New	168	1,400	1,400	0	0	0	0
Fire & Rescue Services Total		1,760	1,660	25	25	25	25



Fund # Project	Page	Cost	2024	2025	2026	2027	2028
Fleet Services							
23 #0431 Mobile Equipment Replacement	169	20,573	3,476	2,209	3,636	4,813	6,440
24 #3226 Fleet Shop Equipment	169	500	100	100	100	100	100
Fleet Services Total		21,073	3,576	2,309	3,736	4,913	6,540
IT Services							
25 #0715 IT Maintenance	170	1,044	195	210	230	207	202
26 #0720 IT Upgrades	170	1,800	470	350	680	155	145
27 #0724 IT Renewal	170	2,350	720	575	445	380	230
28 #0727 IT New	171	2,630	615	540	625	550	300
IT Services Total		7,824	2,000	1,675	1,980	1,292	877
Parks							
29 #0251 Connaught Park Enhancement	172	300	300	0	0	0	0
30 #0311 Tree Planting Greening the City	172	290	53	55	58	61	64
31 #1097 Trails Rehabilitation	173	1,450	263	276	289	304	319
32 #1189 Off Leash Areas	173	125	50	25	25	25	0
33 #1385 Park Washroom Refurbishment	174	1,500	500	500	500	0	0
34 #3276 Carrie Jane Gray Park Upgrade	174	4,700	300	600	750	3,050	0
35 #3332 Ball Diamond and Sport Field Renewal	175	4,750	950	950	950	950	950
36 #3392 Hard Surface Court Replacements	175	1,160	210	221	232	243	255
Parks Total		14,276	2,625	2,626	2,804	4,633	1,588
Project Delivery							
37 #1303 Connaught Youth Centre-Ext Wall Finishes Replacement	176	270	270	0	0	0	0
38 #1467 Accessibility Improvements	176	750	150	150	150	150	150
39 #3420 Kopar Memorial Arena Chiller Replacement	177	550	550	0	0	0	0
40 #3421 Elksentre Electrical Upgrades	177	500	500	0	0	0	0
41 #3424 Elksentre Refrigeration Upgrades	178	2,150	2,150	0	0	0	0
Project Delivery Total		4,220	3,620	150	150	150	150
Roads							
42 #0399 Road Rehabilitation	179	36,500	6,700	7,000	7,300	7,600	7,900
43 #1093 Sidewalk and Walkway Rehabilitation	179	8,288	1,500	1,575	1,654	1,736	1,823
44 #1489 New Sidewalks	180	2,321	420	441	463	486	511
45 #3249 Traffic Controller and Signal Optical Detection Replacement	180	390	75	75	80	80	80
46 #3366 General Bridge Renewal	180	1,160	210	221	232	243	255
Roads Total		48,660	8,905	9,312	9,728	10,146	10,569
Solid Waste Services							
47 #3431 Single Axle Automated Garbage Truck	182	480	480	0	0	0	0
Solid Waste Services Total		480	480	0	0	0	0



Fund # Project	Page	Cost	2024	2025	2026	2027	2028
Storm Drainage							
	102	1 575	75	1 500	0	0	0
48 #1117 Storm Sewer Improvements Ferry to Range	183	1,575	75	1,500	0	0	0
49 #1500 Drainage Improvements	183	608	110	115	122	127	134
50 #3321 Stormwater System Renewal	184	13,475	2,550	2,620	2,692	2,767	2,846
51 #3411 Stormwater System Upgrade	184	1,277	230	242	255	268	282
52 #3412 Stormwater System New	185	830	150	158	166	174	182
Storm Drainage Total		17,765	3,115	4,635	3,235	3,336	3,444
Street Lighting							
53 #3116 Street Light Replacement Program	186	2,000	400	400	400	400	400
Street Lighting Total		2,000	400	400	400	400	400
Transportation & Technical Services							
54 #3219 Pedestrian/Traffic Safety Improvements	187	2,300	300	500	500	500	500
55 #3408 Transit Spruceland Exchange Upgrade	187	660	660	0	0	0	0
Transportation & Technical Services Total		2,960	960	500	500	500	500
1-General Fund Total		132,919	31,142	23,589	24,624	27,391	26,173
2-District Energy Fund							
District Energy							
56 #3410 District Energy System	189	1,000	200	200	200	200	200
District Energy Total		1,000	200	200	200	200	200
2-District Energy Fund Total		1,000	200	200	200	200	200



Fund # Project	Page	Cost	2024	2025	2026	2027	2028
3-Sewer Fund							
Sewer Operations							
57 #1031 Sanitary Collection System - Renewal	190	3,873	700	736	773	812	852
58 #1168 Mobile Equipment Replacement - Sewer	190	4,618	1,291	153	343	1,008	1,823
59 #1492 Sanitary Forcemain and Liftstations Upgrade	191	1,800	1,000	200	200	200	200
60 #3221 Wastewater Treatment Plant Renewal	191	8,100	900	1,800	1,800	1,800	1,800
61 #3222 Sanitary Liftstation PW101 Victoria & Milburn Replacement	192	6,500	500	3,000	3,000	0	0
62 #3224 Wastewater Treatment Plant New Components	192	3,250	650	650	650	650	650
63 #3328 Sanitary Lagoon Re-Routing	192	6,000	2,000	1,000	1,000	1,000	1,000
64 #3329 Sanitary Forcemain and Liftstation Renewal	193	5,000	1,000	1,000	1,000	1,000	1,000
65 #3372 Emergency Infrastructure Reinvestment - Sewer	193	2,500	500	500	500	500	500
66 #3393 Lagoon Components Renewal	193	1,750	500	500	250	250	250
67 #3413 Sanitary Collection System New	194	2,777	500	527	554	583	613
68 #3414 Sanitary Collection System Upgrade	194	1,123	200	212	224	237	250
Sewer Operations Total		47,291	9,741	10,278	10,294	8,040	8,938
3-Sewer Fund Total		47,291	9,741	10,278	10,294	8,040	8,938
4-Water Fund							
Water Operations							
69 #1109 Central Hart Water Improvements	195	3,400	200	200	3,000	0	0
70 #1169 Mobile Equipment Replacement - Water	195	1,650	588	29	289	636	108
71 #1391 Construction Tools and Equipment	195	125	25	25	25	25	25
72 #3184 Water Facilities New	196	800	400	100	100	100	100
73 #3185 Water Facilities Renewal	196	3,000	600	600	600	600	600
74 #3330 Water Facility Upgrade	197	1,400	250	250	300	300	300
75 #3373 Emergency Infrastructure Reinvestment - Water	197	2,500	500	500	500	500	500
76 #3415 Water Distribution System Renewal	198	14,000	2,000	2,000	4,000	4,000	2,000
77 #3416 Water Distribution System New	198	5,400	1,200	800	1,200	800	1,400
Water Operations Total		32,275	5,763	4,504	10,014	6,961	5,033
4-Water Fund Total		32,275	5,763	4,504	10,014	6,961	5,033
Grand Total		213,485	46,846	38,570	45,132	42,593	40,344



Fund # Project	Page	Cost	2024	2025	2026	2027	2028
1-General Fund							
Development Planning and Administration							
1 #0697 South Ft George Flood Protection	200	1,000	0	0	0	0	1,000
2 #0701 Flood Protect Various Risk Areas	200	1,535	0	0	0	0	1,535
Development Planning and Administration Total	200	2,535	0	0	0	0	2,535
Fuenta & Chile Centus							
Events & Civic Centre	001	400	0	400	0	0	0
3 #3418 Civic Centre Auditorium Doors Replacement	201	400	0	400	0	0	0
Events & Civic Centre Total		400	0	400	0	0	0
Exhibition Park & Community Arenas							
4 #1390 Exhibition Park-Replace Fencing	202	150	0	0	150	0	0
5 #1418 Kopar Memorial Arena -Replace Skate Floor	202	175	0	175	0	0	0
Exhibition Park & Community Arenas Total		325	0	175	150	0	0
Facility Maintenance							
6 #1487 Pine Valley-New Irrigation System	203	400	0	0	400	0	0
7 #3427 CN Centre Lighting and Power Upgrade	203	250	0	250	0	0	0
8 #3428 CN Centre Curtain Winches New	203	27	0	27	0	0	0
Facility Maintenance Total		677	0	277	400	0	0
Fleet Services							
9 #1285 Refurbish Fleet Cranes	204	250	0	0	250	0	0
Fleet Services Total		250	0	0	250	0	0
Parks							
10 #0382 Nature Park Improvements	205	200	0	50	50	50	50
11 #0644 Hwy 16/97 Landscaping	205	400	0	0	0	0	400
12 #0931 Boulevard Restoration	206	760	0	176	185	194	204
13 #1140 Ospika/Tabor Blvd Irrigation	206	100	0	0	0	0	100
14 #1192 Hart Connector Trail	206	2,000	0	2,000	0	0	0
15 #1378 Playground Replacement Program	207	1,188	0	276	289	304	319
16 #1384 Rainbow Park Washroom	207	500	0	500	0	0	0
17 #1499 New Trails and Paths	207	1,188	0	276	289	304	319
18 #3036 Lheidli T'enneh Memorial Playground Renewal	208	2,500	0	2,500	0	0	0
19 #3313 Neighbourhood Park Development	208	1,500	0	500	500	500	0
20 #3391 Gravel Parking Lot Renewal	209	225	0	75	75	75	0
Parks Total		10,561	0	6,353	1,389	1,427	1,392

Fund # Project	Page	Cost	2024	2025	2026	2027	2028
Project Delivery							
21 #0125 B Harkins Lib-Concrete Deck Upgrade	210	1,528	0	0	1,528	0	0
22 #0892 B Harkins Lib-Replace Flooring	210	434	0	0	434	0	0
23 #1163 Kopar Memorial Arena-Replace HVAC	210	2,760	0	0	2,760	0	0
24 #1187 Kopar Memorial Arena-Replace Arena Floor	211	3,590	0	0	3,590	0	0
25 #3196 18th Ave Yard Emergency Generator	211	286	0	0	286	0	0
26 #3198 B Harkins Lib-Replace Soffits	211	320	0	0	320	0	0
27 #3199 RCMP-Security Gate Replacement	212	275	0	0	275	0	0
28 #3251 Civic Facility Roofs Replacements 2025	212	186	0	186	0	0	0
29 #3280 Civic Centre -BAS & Chiller Replacement	212	670	0	670	0	0	0
30 #3399 Plaza Parkade Upgrade	213	4,700	0	0	4,700	0	0
31 #3419 Aquatic Centre Interior Renewal	213	371	0	371	0	0	0
32 #3425 Two Rivers Art Gallery HVAC	213	2,750	0	2,750	0	0	0
Project Delivery Total		17,870	0	3,977	13,893	0	0
Roads							
33 #0670 Hwy 97/22nd and Griffiths Improve	215	250	0	0	0	0	250
34 #1131 Hwy 97 & Hwy 16 Corridor Improvements	215	2,000	0	0	1,000	1,000	0
35 #1208 Tyner University Heights Turn Lanes	216	150	0	0	0	0	150
36 #1210 Tyner Blvd Traffic Signal	216	150	0	0	0	0	150
37 #1218 Hwy 16 and Ferry Ave Intersection	216	3,500	0	0	0	0	3,500
38 #1292 Bus Bay Pullout Program	217	1,200	0	0	400	400	400
Roads Total		7,250	0	0	1,400	1,400	4,450
Storm Drainage							
39 #0677 Retention Pond Aberdeen	218	125	0	0	0	125	0
40 #0678 Storm Trunk Shamrock Rd	218	60	0	0	0	0	60
41 #0679 Storm Outfall BCR Danson	218	70	0	0	0	0	70
42 #0680 Noranda Retention Pond	219	430	0	0	0	430	0
43 #0681 Storm System Upgrades College Heights	219	1,200	0	0	0	1,200	0
44 #0682 Detention Pond Gladstone	219	2,650	0	0	2,650	0	0
45 #0859 Watershed Monitoring Stations	220	70	0	35	35	0	0
46 #1112 Meyer Rd Storm Sewer	220	390	0	0	0	390	0
47 #1116 Storm Sewer University Heights to Range Rd	221	2,000	0	0	2,000	0	0
48 #1439 Winnipeg Street Storm Drainage Treatment	221	400	0	0	0	200	200
49 #3379 Parkridge Creek Domano Blvd Culvert	222	1,500	0	100	1,400	0	0
Storm Drainage Total		8,895	0	135	6,085	2,345	330



Fund # Project	Page	Cost	2024	2025	2026	2027	2028
Street Lighting							
50 #1222 Crescents Street Lighting	223	1,031	0	0	431	406	194
Street Lighting Total		1,031	0	0	431	406	194
Transportation & Technical Services							
51 #1122 Downtown Transit Exchange	224	525	0	0	525	0	0
52 #1133 Ferry/Upland/Lansdowne Intersection	224	4,227	0	0	0	552	3,675
53 #1209 Tyner Blvd Bus Pullouts	225	50	0	0	0	0	50
54 #1443 School and Playground Sign Upgrade	225	210	0	210	0	0	0
55 #3278 Pidherny Recreation Site Improvements	225	336	0	0	336	0	0
56 #3290 Westgate and Hwy 16 Improvement	226	200	0	200	0	0	0
Transportation & Technical Services Total		5,548	0	410	861	552	3,725
1-General Fund Total		55,341	0	11,726	24,858	6,130	12,626
3-Sewer Fund							
Sewer Operations							
57 #0511 Forcemain PW117 Tomlin Road Replacement	227	3,200	0	200	3,000	0	C
58 #0537 Sanitary North/Central Relief	227	900	0	0	0	0	900
59 #0538 Sanitary Otway/Tabor Relief	227	410	0	0	0	0	410
60 #0901 Blackburn Lagoon System Upgrades	228	2,200	0	0	0	1,200	1,000
61 #1196 PW125 Decommission and New Sewer Main	228	3,000	0	0	3,000	0	0
62 #3223 Sanitary Liftstation PW102 Lower Patricia Replacement	228	6,100	0	0	100	1,000	5,000
63 #3409 PW126 Hart Sewage Liftstation Upgrade	229	7,300	0	7,300	0	0	0
Sewer Operations Total		23,110	0	7,500	6,100	2,200	7,310
3-Sewer Fund Total		23,110	0	7,500	6,100	2,200	7,310
4-Water Fund							
Water Operations							
64 #0087 Lower Hart Water Main	230	3,200	0	0	0	200	3,000
65 #0743 River Rd Water Main Extension	230	2,300	0	0	0	0	2,300
66 #1228 PW619 Pump Installation	230	1,150	0	0	0	1,150	C
67 #1237 West Noranda Water Main Connector	231	150	0	0	0	150	C
68 #1238 Noranda Rd East Water Main Connector	231	1,000	0	0	0	1,000	C
69 #3186 Repurpose PW601/Decommission PW602	231	100	0	0	0	0	100
Water Operations Total		7,900	0	0	0	2,500	5,400
4-Water Fund Total		7,900	0	0	0	2,500	5,400

Fund # Project	Page	Cost	2029	2030	2031	2032	2033
1-General Fund							
Development Planning and Administration							
1 #0697 South Ft George Flood Protection	233	1,900	900	1,000	0	0	0
2 #0701 Flood Protect Various Risk Areas	233	1,000	1,000	0	0	0	0
3 #1503 Off-Site Works	233	625	125	125	125	125	125
Development Planning and Administration Total		3,525	2,025	1,125	125	125	125
Facility Maintenance							
4 #3208 Janitorial Equip-Replace Floor Scrubbers	235	369	101	67	67	67	67
5 #3331 Parking Lot Renewal	235	1,000	200	200	200	200	200
6 #3432 Civic Facilities HVAC System Renewal	236	2,116	383	402	422	443	465
7 #3433 Civic Facilities Electrical System Renewal	236	1,763	319	335	352	369	388
8 #3434 Civic Facilities Plumbing System Renewal	237	2,116	383	402	422	443	465
9 #3435 Civic Facilities Lighting System Renewal	237	1,058	191	201	211	222	233
Facility Maintenance Total		8,421	1,577	1,607	1,674	1,744	1,818
Fleet Services							
10 #0431 Mobile Equipment Replacement	238	14,754	3,668	5,626	1,810	1,570	2,081
11 #3226 Fleet Shop Equipment	238	500	100	100	100	100	100
Fleet Services Total		15,254	3,768	5,726	1,910	1,670	2,181
IT Services							
12 #0715 IT Maintenance	239	1,075	232	202	207	227	207
13 #0720 IT Upgrades	239	665	130	145	105	150	135
14 #0724 IT Renewal	239	1,560	555	190	270	190	355
15 #0727 IT New	240	940	145	160	175	230	230
IT Services Total		4,240	1,062	697	757	797	927
Parks							
16 #0311 Tree Planting Greening the City	241	370	67	70	74	78	81
17 #0853 Lower Patricia Greenway	241	904	372	532	0	0	0
18 #0931 Boulevard Restoration	241	1,185	214	225	236	248	261
19 #1097 Trails Rehabilitation	242	1,851	335	352	369	388	407
20 #1378 Playground Replacement Program	242	1,851	335	352	369	388	407
21 #1499 New Trails and Paths	242	1,851	335	352	369	388	407
22 #3039 Cpl Darren Fitzpatrick Bravery Park Washroom	243	300	0	300	0	0	0
Parks Total		8,313	1,658	2,183	1,418	1,489	1,564

Fund # Project	Page	Cost	2029	2030	2031	2032	2033
Project Delivery							
23 #1467 Accessibility Improvements	244	750	150	150	150	150	150
Project Delivery Total		750	150	150	150	150	150
Roads							
24 #0167 Road Widening Austin Rd West	245	3,000	3,000	0	0	0	0
25 #0399 Road Rehabilitation	245	47,955	8,679	9,113	9,568	10,047	10,549
26 #0665 Ring Rd Dangerous Goods Route	245	8,200	0	0	200	1,000	7,000
27 #0668 Glengarry Rd Extension	246	1,326	0	0	300	1,026	0
28 #0670 Hwy 97/22nd and Griffiths Improve	246	5,000	5,000	0	0	0	0
29 #0671 Road Realign Hwy 97/Northwood	246	1,750	250	1,500	0	0	0
30 #0672 Glen Lyon Way Extension	247	2,000	0	0	200	1,800	0
31 #0673 Malaspina Cowart Connector	247	6,000	1,000	5,000	0	0	0
32 #0675 Foothills Blvd Extension	247	20,000	0	0	10,000	10,000	0
33 #0676 Ospika Connector	248	30,000	0	0	10,000	10,000	10,000
34 #1093 Sidewalk and Walkway Rehabilitation	248	10,578	1,914	2,010	2,111	2,216	2,327
35 #1208 Tyner University Heights Turn Lanes	248	1,030	1,030	0	0	0	0
36 #1210 Tyner Blvd Traffic Signal	249	500	500	0	0	0	0
37 #1211 Tyner Blvd Four-Laning	249	10,200	5,100	5,100	0	0	0
38 #1218 Hwy 16 and Ferry Ave Intersection	249	1,000	1,000	0	0	0	0
39 #1292 Bus Bay Pullout Program	250	2,000	400	400	400	400	400
40 #1489 New Sidewalks	250	2,962	536	563	591	621	652
41 #3138 Handlen Rd Improvements	250	700	700	0	0	0	0
42 #3249 Traffic Controller and Signal Optical Detection Replacement	251	400	80	80	80	80	80
43 #3366 General Bridge Renewal	251	1,481	268	281	295	310	326
Roads Total		156,083	29,457	24,047	33,745	37,500	31,333
Storm Drainage							
44 #0215 Nordic Dr Storm Trunk	252	1,150	0	0	0	1,150	0
45 #0678 Storm Trunk Shamrock Rd	252	420	420	0	0	0	0
46 #0679 Storm Outfall BCR Danson	252	380	380	0	0	0	0
47 #1439 Winnipeg Street Storm Drainage Treatment	253	4,000	4,000	0	0	0	0
48 #1500 Drainage Improvements	253	774	140	147	155	162	170
48 #1500 Drainage Improvements 49 #3210 New 1st Ave Flood Pump Station	253 254		140 0	147 0	155 150	162 1,700	
		774 1,850 15,546					0
49 #3210 New 1st Ave Flood Pump Station	254	1,850	0	0	150	1,700	0 3,300
<ul><li>49 #3210 New 1st Ave Flood Pump Station</li><li>50 #3321 Stormwater System Renewal</li></ul>	254 254	1,850 15,546	0 2,927	0 3,014	150 3,104	1,700 3,201	0 3,300 359
<ul><li>49 #3210 New 1st Ave Flood Pump Station</li><li>50 #3321 Stormwater System Renewal</li><li>51 #3411 Stormwater System Upgrade</li></ul>	254 254 255	1,850 15,546 1,634	0 2,927 296	0 3,014 311	150 3,104 326	1,700 3,201 342	0 3,300 359 232
49 #3210 New 1st Ave Flood Pump Station 50 #3321 Stormwater System Renewal 51 #3411 Stormwater System Upgrade 52 #3412 Stormwater System New  Storm Drainage Total	254 254 255	1,850 15,546 1,634 1,053	0 2,927 296 190	0 3,014 311 200	150 3,104 326 210	1,700 3,201 342 221	0 3,300 359 232
49 #3210 New 1st Ave Flood Pump Station 50 #3321 Stormwater System Renewal 51 #3411 Stormwater System Upgrade 52 #3412 Stormwater System New  Storm Drainage Total  Street Lighting	254 254 255 255	1,850 15,546 1,634 1,053 <b>26,807</b>	0 2,927 296 190 <b>8,353</b>	0 3,014 311 200 <b>3,672</b>	150 3,104 326 210 <b>3,945</b>	1,700 3,201 342 221 <b>6,776</b>	359 232 <b>4,061</b>
49 #3210 New 1st Ave Flood Pump Station 50 #3321 Stormwater System Renewal 51 #3411 Stormwater System Upgrade 52 #3412 Stormwater System New Storm Drainage Total	254 254 255	1,850 15,546 1,634 1,053	0 2,927 296 190	0 3,014 311 200	150 3,104 326 210	1,700 3,201 342 221	0 3,300

Fund # Project	Page	Cost	2029	2030	2031	2032	2033
Transportation & Technical Services							
55 #1209 Tyner Blvd Bus Pullouts	257	325	325	0	0	0	0
56 #1226 Otway Multi-Use Trail	257	2,100	0	0	1,050	1,050	0
57 #3219 Pedestrian/Traffic Safety Improvements	258	2,500	500	500	500	500	500
Transportation & Technical Services Total		4,925	825	500	1,550	1,550	500
1-General Fund Total		230,672	49,630	40,106	45,674	52,202	43,059
2-District Energy Fund							
District Energy							
58 #3410 District Energy System	259	1,000	200	200	200	200	200
District Energy Total		1,000	200	200	200	200	200
2-District Energy Fund Total		1,000	200	200	200	200	200
3-Sewer Fund							
Sewer Operations							
59 #0536 Sanitary Extension Nordic/Chestnut	260	1,700	200	1,500	0	0	0
60 #0539 Sanitary Trunk Extension Cranbrook Hill	260	500	500	0	0	0	0
61 #1031 Sanitary Collection System - Renewal	260	4,944	894	939	986	1,036	1,089
62 #1168 Mobile Equipment Replacement - Sewer	261	1,199	236	263	323	208	168
63 #1263 Ahbau Sanitary Sewer Upgrade	261	1,000	0	1,000	0	0	0
64 #1492 Sanitary Forcemain and Liftstations Upgrade	261	1,000	200	200	200	200	200
65 #3221 Wastewater Treatment Plant Renewal	262	9,000	1,800	1,800	1,800	1,800	1,800
66 #3224 Wastewater Treatment Plant New Components	262	3,250	650	650	650	650	650
67 #3329 Sanitary Forcemain and Liftstation Renewal	262	5,000	1,000	1,000	1,000	1,000	1,000
68 #3413 Sanitary Collection System New	263	3,556	644	676	710	745	781
69 #3414 Sanitary Collection System Upgrade	263	1,451	263	276	290	304	318
Sewer Operations Total		32,600	6,387	8,304	5,959	5,943	6,006
3-Sewer Fund Total		32,600	6,387	8,304	5,959	5,943	6,006



Fund	# Project	Page	Cost	2029	2030	2031	2032	2033
4-Wate	er Fund							
Water (	Operations							
70	D #0168 Water Supply BCR/Danson Simon Fraser Bridge	264	5,000	0	0	1,000	4,000	0
73	1 #0602 Water Main Construction PW805 to Fishtrap	264	5,000	500	4,500	0	0	0
72	2 #0603 PW605 Caisson Renewal	264	5,600	100	2,500	3,000	0	0
73	3 #1169 Mobile Equipment Replacement - Water	265	1,674	664	406	346	91	168
74	4 #1227 New Pressure Zone 2 Reservoir	265	5,550	0	4,000	1,550	0	0
75	5 #1391 Construction Tools and Equipment	265	125	25	25	25	25	25
76	6 #3184 Water Facilities New	266	500	100	100	100	100	100
7	7 #3185 Water Facilities Renewal	266	3,000	600	600	600	600	600
78	3 #3186 Repurpose PW601/Decommission PW602	267	8,000	4,000	4,000	0	0	0
79	9 #3298 Pump Station PW614 Replacement	267	1,600	0	100	1,100	400	0
80	0 #3330 Water Facility Upgrade	267	1,500	300	300	300	300	300
83	1 #3415 Water Distribution System Renewal	268	18,000	4,000	4,000	2,000	4,000	4,000
82	2 #3416 Water Distribution System New	268	10,600	800	2,000	800	2,000	5,000
Water (	Operations Total		66,149	11,089	22,531	10,821	11,516	10,193
4-Wate	er Fund Total		66,149	11,089	22,531	10,821	11,516	10,193
Grand <sup>2</sup>	Total		330,421	67,306	71,141	62,655	69,861	59,458



						in thou	usands (00	00)	
Fund	# Project		Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
1-Genera	l Fund								
Aquatics									
	1 #3274 A	QC-Replace Cardio Equipmen	t						
	en	place the cardio equipment in d of its 7-10-year service life. Fread Mills, 3 Bikes, 2 Elliptical		_					
			C	apital Expenditure Reserve	175	0	0	0	0
			175	Project Totals:	175	0	0	0	0
	2 #3417 A	quatic Centre Bleacher Replac	cement						
		eplace six (6) sets of spectator ating is used during pool comp							
				General Infrastructure Reinvestment Fund	205	0	0	0	0
			205	Project Totals:	205	0	0	0	0
Aquatics	Total:		380		380	0	0	0	0



					in thou	usands (00	)0)	
Fund #	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Cemetery								
3	#0302 Memorial Park Cemetery Enhancement							
	Enhance and develop the cemetery, consiste Management Plan. Specific projects planned columbaria for cremated remains and moving lot out to Ferry Ave. The new entrance would gate version with improved lighting, signage,	for 2024 include the existing seen include a deco	le the addition of an outdoor ecurity gate from the parking rative stone/wrought iron	315	0	0	0	0
			Reinvestment Fund	313	U	U	U	U
		315	Project Totals:	315	0	0	0	0
Cemetery Tot	al:	315		315	0	0	0	0



						in thou	usands (00	)0)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Develop	omen	t Planning and Administration							
	4	#1503 Off-Site Works							
	elopment F	Install off-site works improvements that a Development Servicing Bylaw, but are re to future development.							
			С	apital Expenditure Reserve	24	24	25	25	25
			BC (	Growing Communities Fund	96	96	100	100	100
			615	Project Totals:	120	120	125	125	125
 Develor	omen	t Planning and Administration Total:	615		120	120	125	125	125



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Events	& Civ	ric Centre							
	5	#3422 CN Centre Suites Renewal							
		Project to modernize the 14 luxury Work includes updates to the lighting							
				General Infrastructure Reinvestment Fund	270	0	0	0	0
			270	Project Totals:	270	0	0	0	0
	6	#3423 CN Centre Repaint Interior							
		Paint over the worn paint and dated concourse, main lobby and the raili	d colours from the original designs in the arena area.	al build in 1995 in the main					
				General Infrastructure Reinvestment Fund	158	0	0	0	0
			158	Project Totals:	158	0	0	0	0
	7	#3436 Civic Centre Furniture and Equipn Replacement	nent						
		Replacement of broken and outdat tables.	ed furniture and equipme	ent, including linen less					
				Capital Expenditure Reserve	75	0	0	0	0
			75	Project Totals:	75	0	0	0	0



						in thou	usands (00	)0)	
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
	8	#3437 Civic Centre Kitchen Equipment Replacement							
		Replacement of broken and outdated kit	chen equipment.						
				General Infrastructure Reinvestment Fund	75	0	0	0	0
			75	Project Totals:	75	0	0	0	0
Events	& Civ	ric Centre Total:	578		578	0	0	0	0



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Facility	Main	tenance							
	9	#3208 Janitorial Equip-Replace Floor Scrubbers							
		Annual replacement of custodial equipment facilities.	ent to enhance healt	hy, safe, and clean					
				MFA Lease Proceeds	42	87	139	14	40
			322	Project Totals:	42	87	139	14	40
	10	#3331 Parking Lot Renewal  This program will focus on reinvesting in	civic building parking	g lots such as the Civic					
		Centre and arenas, as well as parking lot over 180,000 m2 of paved parking lots the which are at the end of their lives. Based parking lots, there are 9 lots totaling 34,0 2024 Parking Lot Renewal is planned for Hall #2 on 5th Ave. Both of these areas a surface will improve the level of service for the surface of the surface will improve the level of service for the surface will improve the level of service for the surface will improve the level of service for the surface will improve the level of service for the surface will improve the level of service for the surface will be surface.	ts in parks and at the lat have an expected on the recent condit 100 m2 that are in po the Royal Parking L are past their service	cemetery. The City owns I life of 34 years, some of tion assessment of these or to very poor condition. ot on 2nd Ave and the Fire					

1,231

Canada Community Building Fund

General Infrastructure Reinvestment Fund

Project Totals:



						in thou	ısands (00	00)	
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
,	11	#3342 Emergency Infrastructure Reinvestment - General							
		Much of the City's infrastructure is ag is to be applied to general infrastruct are a must to reinstate.							
				General Infrastructure Reinvestment Fund	500	500	500	500	500
			2,500	Project Totals:	500	500	500	500	500
	12	#3426 Facility Maintenance Fleet Van New To purchase service van to meet the Maintenance Worker to store and tra complete maintenance tasks at multi	functional requirements nsport various tools and		100	0	0	0	0
			100	Project Totals:	100	0	0	0	0
	13	#3429 City Hall Second Floor East Lighting Upgrade	3						
		Replace failing and obsolete lighting efficient LED lights and fixtures in Co	components & control sy ouncil Chambers and 2nd	stems, and install energy floor east meeting rooms.					
				General Infrastructure Reinvestment Fund	336	0	0	0	0
			336	Project Totals:	336	0	0	0	0



						in thou	ısands (00	0)	
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
	14	#3432 Civic Facilities HVAC System Renewa	al						
		This multi year program is to replace an ventilation and air conditioning systems identified to be in fair to poor condition	s (HVAC) and related on the communet to ensure the communet the com	omponents that have been ity assets continue to					
		provide service to the community and of energy reduction opportunities and faci Components include (but are not limite furnaces, unit heaters, ductwork, grilles Priority project for 2024 is the Exhibitio	ilitate greenhouse gas d to) exhaust fans, roo s, DX cooling, motors, l	reduction. f-top units, boilers, plowers, etc.)					
		energy reduction opportunities and faci Components include (but are not limite furnaces, unit heaters, ductwork, grilles	ilitate greenhouse gas d to) exhaust fans, roo s, DX cooling, motors, l	reduction. f-top units, boilers, plowers, etc.)	300	315	331	347	365

#### 15 #3433 Civic Facilities Electrical System Renewal

This multi year renewal program is to replace and renew existing civic facilities electrical system and related components that have been identified to be in poor condition or at end-of-life to ensure the community assets continue to provide service to the community. Components may include (but not limited to) breakers, auto transfer switches, panels, transformers, motors, emergency lights, exit lights, fire alarm, etc. Intent is not to include lighting in this category.

Priority project for 2024 is the Exhibition Park Grounds

	General Infrastructure Reinvestment Fund	250	263	276	289	304
1,381	Project Totals:	250	263	276	289	304



						in thou	usands (00	00)	
ınd	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
	16	#3434 Civic Facilities Plumbing System Renewal							
		This multi year renewal program is system and related components the ensure the community assets continclude (but not limited to) plumbin water tanks, backflow preventer, depriority projects for 2024 are CN C	nat have been identified to be inue to provide service to the g fixture replacement, valverinking fountain, motors/blo	pe in poor condition to ne community. Work to e/device replacement, hot owers, etc.					
				General Infrastructure Reinvestment Fund	300	315	331	347	36
			1,658	Project Totals:	300	315	331	347	36
		#3435 Civic Facilities Lighting System Renewal							
		Renewal  This multi year renewal program is system and related components the ensure the community assets continclude (but not limited to) interior	nat have been identified to be inue to provide service to the	ne in poor condition to ne community. Work to					
		Renewal  This multi year renewal program is system and related components the ensure the community assets continuous and the community assets and the co	nat have been identified to be inue to provide service to the	pe in poor condition to the community. Work to ixtures, energy savings  General Infrastructure	150	158	165	174	18
		Renewal  This multi year renewal program is system and related components the ensure the community assets continclude (but not limited to) interior	nat have been identified to be inue to provide service to the	pe in poor condition to ne community. Work to ixtures, energy savings	150 <b>150</b>	158 <b>158</b>	165 <b>165</b>	174 <b>174</b>	18 <b>18</b>
		Renewal  This multi year renewal program is system and related components the ensure the community assets continclude (but not limited to) interior	nat have been identified to be inue to provide service to the light fixtures, exterior light f	pe in poor condition to the community. Work to extremely savings  General Infrastructure Reinvestment Fund					



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Fire &	Rescu	ue Services							
	18	#3388 Fire Services Rapid Deployme	ent Tents						
		Two Military style inflatable ten model in 2023 and second mod required to heat both tents to b	del in 2024. Project includes o						
				MFA Lease Proceeds	44	0	0	0	0
			44	Project Totals:	44	0	0	0	0
	19	#3405 Fire Services Thermal Camera To purchase thermal cameras of useful life. Thermal cameras heat through walls to assess the	to replace obsolete existing Fir are used to source fires at eve	re Service cameras at end ery fire scene by detecting  MFA Lease Proceeds	125	0	0	0	0
			125	Project Totals:	125	0	0	0	0
	20	#3406 Fire Services Hose Package							
		To replace existing Fire hoses requirements. These hoses de that delivers water from the true Protection Association (NFPA)	eliver water to the truck from the ck to the house that are no long	e hydrant and fire hoses ger meeting National Fire					
				MFA Lease Proceeds	52	25	25	25	25
			152	Project Totals:	52	25	25	25	25



#3407 Fire Services Convert Fire Unit 8552 - 611 to Medical Unit  Upgrade of Fire Service Fleet Truck Unit # 8 to make it dual response capable of wildland modification of the current truck set up and the sliding deck and emergency medical supplies	and medical respone addition of a case.	oonse. This will involve the	39 39	0 0	0 0	0 0	0 0
Upgrade of Fire Service Fleet Truck Unit # 8 to make it dual response capable of wildland modification of the current truck set up and the content of the current truck set up and the current	and medical res ne addition of a ca s. Ca	ponse. This will involve the anopy with cabinets, apital Expenditure Reserve					
to make it dual response capable of wildland modification of the current truck set up and the	and medical res ne addition of a ca s. Ca	ponse. This will involve the anopy with cabinets, apital Expenditure Reserve					
		· · · · · · · · · · · · · · · · · · ·					
	39	Project Totals:	39	0	0	0	(
functions for the community and fire departm local wildfire response, and interface capacit	ent: allow the Cit y; serve as an ad	y of PG to enhance our ditional back up					
		MFA Lease Proceeds	1,400	0	0	0	C
_	1,400	Project Totals:	1,400	0	0	0	C
Non-leas Tabel	1 700		1.000	05			2!
	functions for the community and fire departm local wildfire response, and interface capacit apparatus; fulfill our apparatus requirements	To purchase a new Fire Pumper Apparatus. This new appara functions for the community and fire department: allow the Cit local wildfire response, and interface capacity; serve as an ad apparatus; fulfill our apparatus requirements for Superior Tank and support provincial wildfire deployments.  1,400	To purchase a new Fire Pumper Apparatus. This new apparatus will serve four functions for the community and fire department: allow the City of PG to enhance our local wildfire response, and interface capacity; serve as an additional back up apparatus; fulfill our apparatus requirements for Superior Tanker Shuttle certification, and support provincial wildfire deployments.  MFA Lease Proceeds  1,400 Project Totals:	To purchase a new Fire Pumper Apparatus. This new apparatus will serve four functions for the community and fire department: allow the City of PG to enhance our local wildfire response, and interface capacity; serve as an additional back up apparatus; fulfill our apparatus requirements for Superior Tanker Shuttle certification, and support provincial wildfire deployments.  MFA Lease Proceeds 1,400  1,400 Project Totals: 1,400	To purchase a new Fire Pumper Apparatus. This new apparatus will serve four functions for the community and fire department: allow the City of PG to enhance our local wildfire response, and interface capacity; serve as an additional back up apparatus; fulfill our apparatus requirements for Superior Tanker Shuttle certification, and support provincial wildfire deployments.  MFA Lease Proceeds 1,400 0  1,400 Project Totals: 1,400 0	To purchase a new Fire Pumper Apparatus. This new apparatus will serve four functions for the community and fire department: allow the City of PG to enhance our local wildfire response, and interface capacity; serve as an additional back up apparatus; fulfill our apparatus requirements for Superior Tanker Shuttle certification, and support provincial wildfire deployments.  MFA Lease Proceeds 1,400 0 0  1,400 Project Totals: 1,400 0 0	To purchase a new Fire Pumper Apparatus. This new apparatus will serve four functions for the community and fire department: allow the City of PG to enhance our local wildfire response, and interface capacity; serve as an additional back up apparatus; fulfill our apparatus requirements for Superior Tanker Shuttle certification, and support provincial wildfire deployments.  MFA Lease Proceeds 1,400 0 0 0  1,400 Project Totals: 1,400 0 0 0



						in tho	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Fleet S	ervice	es							
	23	#0431 Mobile Equipment Replacemen	nt						
		Annual replacement of vehicles	currently part of the City fleet.						
				MFA Lease Proceeds	3,476	2,181	3,636	4,698	5,913
			Tran	sfer - Solid Waste Reserve	0	28	0	115	526
			20,573	Project Totals:	3,476	2,209	3,636	4,813	6,440
		Replace diagnostic and shop eq duties. Essential pieces of equip welders, grinders, drill presses, i Also includes a heated area for a allowing for a safe and efficient of	ment are at the end of their uniform worker, diagnostic equiprothe Diesel Exhaust Fluid (DEF	seful lifecycles, such as ment, and portable hoists. on the fuel island,					
				General Infrastructure Reinvestment Fund	100	100	100	100	100
			500	Project Totals:	100	100	100	100	100
Fleet S	ervice	es Total:	21,073		3,576	2,309	3,736	4,913	6,540



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
IT Servi	ices								
	25	#0715 IT Maintenance							
		Support existing on-premise IT ass systems (power, cooling, storage,	sets (hardware, software, no security).	etwork) and supporting					
				Computer Reserve	195	210	230	207	202
			1,044	Project Totals:	195	210	230	207	202
	26	#0720 IT Upgrades  Improve or enhance features and/o (hardware, software, network), sup and hosted services (Software, Sto	oporting systems (power, co	n-premise IT assets poling, storage, security)					
		aa	orage, Infrastructure, Platfo	rm, Desktop).	470	250	690	155	145
			orage, Infrastructure, Platfo	Computer Reserve  Project Totals:	470 <b>470</b>	350 <b>350</b>	680 <b>680</b>	155 <b>155</b>	145 <b>145</b>
	27	#0724 IT Renewal  Replace and renew broken, obsole software, network), supporting sys services (Software, Storage, Infras	1,800  ete or unsupported on-premtems (power, cooling, stora	rm, Desktop).  Computer Reserve  Project Totals:  ise IT assets (hardware, ge, security) and hosted					



						in tho	usands (00	00)	
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
	28	#0727 IT New					,		
			rdware, software, network), supp d hosted services (Software, Infra exist.						
				Computer Reserve	615	540	625	550	300
			2,630	Project Totals:	615	540	625	550	300
IT Service	ces T	otal:	7,824		2,000	1,675	1,980	1,292	877



						in thousands (000)					
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028		
Parks											
	29	#0251 Connaught Park Enhancement									
		This project would see enhancements to Conpremiere Major Park and replace aging infras repaved parking lots at the top of the hill to suflower bed which is well used for wedding or stairs, retaining walls and signage.	structure. The en upport visitor ser	hancements include vices and a refurbished							
			Ca	anada Community Building Fund	240	0	0	0	0		
				General Infrastructure Reinvestment Fund	60	0	0	0	0		
			300	Project Totals:	300	0	0	0	0		
	30	#0311 Tree Planting Greening the City									
		This project includes planting of new and representations, and in the downtown core to suppose healthy urban forest. Priority areas include patrees, boulevard areas with limited tree canop	rt objectives rela arks or playgrour	ting to beautification and a and areas in need of shade							
				General Infrastructure Reinvestment Fund	53	55	58	61	64		
			290	Project Totals:	53	55	58	61	64		



					in thousands (000)				
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
	31	#1097 Trails Rehabilitation							
		Rehabilitate City-maintained trails located in which are identified in the 2017 Park Strateg meet community demands for trail access. P paved pathway and trail rehabilitation along to	y as a high priori riority work in 20	ty of strategic investment to 24 will include granular and					
			Ca	anada Community Building Fund	210	221	232	243	255
				General Infrastructure Reinvestment Fund	53	55	58	61	64
			1.450	Project Totals:	263	276	289	304	319

#### 32 #1189 Off Leash Areas

This project includes the implementation of new off leash areas and fenced dog parks throughout the community as supported by policy direction within the 2011 Proposed Off Leash Strategies report and 2017 Park Strategy. Existing park facilities such as underutilized ball diamonds would be repurposed for off leash use. Priority locations and their improvements identified will continue to be reviewed and assessed in combination with community needs to address dog parks as key gathering spots. Project work would include signage, waste receptacles, fencing and other site improvements that would be required to support off leash use.

125	Project Totals:	50	25	25	25	0
	Reserve					
Northe	rn Capital and Planning	36	0	0	0	0
Capi	tal Expenditure Reserve	14	25	25	25	0



						in thou	ısands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
	33	#1385 Park Washroom Refurbishment							
		Replace the public washroom facilities at pacurrently maintains these public washroom facilities will be designed using up to date C environmental design) principles while meet building codes, and public expectations. Fut Lheidli T'enneh Memorial Park, Carrie Jane	facilities that are the second properties of the	failing and in disrepair. New vention through ssibility standards, BC sed include washrooms at					
		2024 will be the washroom facility in Carrie surface courts.							
		,		new Jumpstart hard  General Infrastructure	385	500	500	0	0
		,		new Jumpstart hard	385 115	500 0	500 0	0	0

#3276 Carrie Jane Gray Park Upgrade

This multi-year project is to refurbish Carrie Jane Gray Park and bring the park up to Athletic park standard. Projects include ball diamond refurbishment, removal, paved parking lots and trail systems, sewer connections, and overall park formalization with signage programs, pedestrian lighting and tree planting. Conceptual, pre-design, detailed design and cost estimates will be prepared to inform this multi-year capital project.

4,700	Project Totals:	300	600	750	3,050	0
	DCC: Parkland	69	138	173	702	0
BC Grov	wing Communities Fund	231	462	578	2,349	0



					in thou	ısands (00	00)	
l #	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	202
35	#3332 Ball Diamond and Sport Field Renewal							
	This multi-year project would see reinvestment in on the Ball Diamond and Sport Field Strategy. If acilities were developed in the 1970s and 1980s of refurbishment based on a 2018 facility assess end of its service life and encourage continued coutdoor facilities, proposed to upgrade field lighting dugouts and continued renewal of fencing to back safety and code requirements, structural, irrigation diamonds and sport fields. The main focus in 202 to Spruce City Stadium and Freeman Park.	Most of these by local spoment. To impommunity record to LED, rekstops, outficen and various	outdoor recreation rts groups and are in need rove infrastructure at the creation use of these rnew bleachers, chain link eld, building upgrades for s renewal needs to ball					
			General Infrastructure Reinvestment Fund	190	190	190	190	1
		Ca	nada Community Building Fund	760	760	760	760	7
		4,750	Project Totals:	950	950	950	950	9
36	#3392 Hard Surface Court Replacements				333	300	333	9
36	#3392 Hard Surface Court Replacements  The 2018 Park Strategy recommended an asses assessment reviewed 26 city-owned hard surface replacement needs based on the existing level or combination with community demand to address courts and associated court amenities replacements courts, basketball courts, lacrosse box and asphalt resurfacing of priority hard surface courts.	sment of hard e courts in 20 f condition ar resurfacing o ent as necess d skate parks	d surface courts. The 21 and prioritizes d will be used in of these hard surface ary which can include			330		3.
36	The 2018 Park Strategy recommended an asses assessment reviewed 26 city-owned hard surface replacement needs based on the existing level or combination with community demand to address courts and associated court amenities replacements courts, basketball courts, lacrosse box and	sment of har e courts in 20 f condition ar resurfacing o ent as necess d skate parks	d surface courts. The 21 and prioritizes d will be used in of these hard surface eary which can include . 2024 projects include nada Community Building	168	176	185	194	20
36	The 2018 Park Strategy recommended an asses assessment reviewed 26 city-owned hard surface replacement needs based on the existing level or combination with community demand to address courts and associated court amenities replacements courts, basketball courts, lacrosse box and	sment of har e courts in 20 f condition ar resurfacing o ent as necess d skate parks	d surface courts. The 21 and prioritizes d will be used in of these hard surface ary which can include . 2024 projects include					
36	The 2018 Park Strategy recommended an asses assessment reviewed 26 city-owned hard surface replacement needs based on the existing level or combination with community demand to address courts and associated court amenities replacements courts, basketball courts, lacrosse box and	sment of har e courts in 20 f condition ar resurfacing o ent as necess d skate parks	d surface courts. The 21 and prioritizes d will be used in of these hard surface eary which can include . 2024 projects include nada Community Building Fund General Infrastructure	168	176	185	194	2



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Project	t Deliv	rery							
	37	#1303 Connaught Youth Centre-Ext Wall Finishes Replacement							
		Replace the Connaught Youth Centre siding elevation. The north, south and west elevation.							
				General Infrastructure Reinvestment Fund	270	0	0	0	0
		-	270	Project Totals:	270	0	0	0	0
	38	#1467 Accessibility Improvements							
		Improve the level of accessibility of all of F properties, in order to enable the ease of t community. Individual projects to be priorit and as resources permit until all municipal accessible for a community that openly ad would see accessibility improvements to v infrastructure to support inclusive, age-frie	heir use and inclusi ized on an ongoing properties are dee vocates equity and arious Civic Facilitie	on for all members of our basis according to need med appropriately inclusion. Future years as well as park					
			C	apital Expenditure Reserve	30	30	30	30	30
		_	BC C	Growing Communities Fund	120	120	120	120	120

Project Totals:



					in thousands (000)					
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028	
	39	#3420 Kopar Memorial Arena Chiller Replacement								
		The chiller system required for creat Memorial Arena (Coliseum) is at end with a more efficient system to meet shutdown of the facility by September system will be modified to suit and with the volume of ammonia levels, as we	d of life and will need to be regulatory requirement tin er 2024 if the work is not o rill provide additional safet	e removed and replaced melines to prevent the completed. The new ty improvements to reduce						
			Ca	nada Community Building Fund	440	0	0	0	0	
				General Infrastructure Reinvestment Fund	110	0	0	0	0	
			550	Project Totals:	550	0	0	0	0	
	40	#3421 Elksentre Electrical Upgrades  To complete required electrical upgr Technical Safety BC standards and service level to the community and s compliment project 22021 Elksentre	regulations. This project water to its employees. Se	vill improve the facility's econdly this project will						
		This electrical upgrade will greatly in required.		he new equipment	400	0	0	0	0	
				Fund						
			Ca	apital Expenditure Reserve	100	0	0	0	0	

500

500

Project Totals:



						in thou	ısands (00	0)	
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
	41	#3424 Elksentre Refrigeration Upgrades							
		The Elksentre Arena refrigeration plant end of its service life, resulting in lower replacement of the system is also requi (TSBC) regulations for refrigeration plant leak in 2017.  The City of Prince George has applied of the building by adding a Heat Recover recovery system is contingent on receive Engineering and design work for the refrecovery will begin in 2024 with constru	efficiency and higher of red to meet the curren nt systems stemming f for grant funding to furl ery system. This portion ving the grant. frigeration replacemen	perating costs. A t Technical Safety BC rom a BC arena ammonia ther the energy efficiencies n of the project heat t and potential heat					
				Debt Reduction Reserve	2,150	0	0	0	0
			2,150	Project Totals:	2,150	0	0	0	0
Project	t Deliv	ery Total:	4,220	-	3,620	150	150	150	150



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Roads									
	42	#0399 Road Rehabilitation							
	72	#0399 Noad Neriabilitation							
		The road rehabilitation program suppor City's road network and bridge infrastru bridge structure rehabilitation programs	cture, including the cap						
				Road Rehab Reserve	6,700	7,000	7,300	7,600	7,900
			36,500	Project Totals:	6,700	7,000	7,300	7,600	7,900
	43	#1093 Sidewalk and Walkway Rehabilitation							
		Reconstruct failed sidewalks and aspha City. Pedestrian network study has ider This capital amount allows for the capita concept, design) as well as the construc- walkways not meeting level of service e	tified deficiencies with al project portion of pla ction of identified sidev	in the pedestrian network. anning (i.e. predesign,					
			Ca	nnada Community Building Fund	1,200	1,260	1,323	1,389	1,459
				General Infrastructure Reinvestment Fund	300	315	331	347	365
			8,288	Project Totals:	1,500	1,575	1,654	1,736	1,823



						in thou	ısands (00	00)	
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
	44	#1489 New Sidewalks			,				
		Construct important missing pede Pedestrian Network Study and th Development department. In 201 integrated the Network Study, a r pedestrian links within the City of	e assistance of City of Prince 7, an update of the Pedestria nobility index to assist in ide	e George Planning & an Network Study					
				DCC: Roads	315	331	347	365	383
			BC G	Growing Communities Fund	105	110	116	122	128
			2,321	Project Totals:	420	441	463	486	511
	45	#3249 Traffic Controller and Signal Opt Detection Replacement  Replace traffic controller, traffic c traffic data and provide signal det	DCC: Roads apital Expenditure Reserve	43 32 <b>75</b>	43 32 <b>75</b>	46 34 <b>80</b>	46 34 <b>80</b>	46 34 <b>80</b>	
	46	#3366 General Bridge Renewal  Maintain bridges and extend their City of Prince George and a num provided an assessment of the te maintenance and repairs.	ber of small wooden bridges	In 2020 COWI Engineers					
				Road Rehab Reserve	210	221	232	243	255
			1,160	Project Totals:	210	221	232	243	255



				in thousands (000)					
Fund #	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028	
Roads Tota	ıl:	48,660		8,905	9,312	9,728	10,146	10,569	



					in thou	usands (00	00)	
Fund #	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Solid Waste	Services							
47	#3431 Single Axle Automated Garbage Truck	3						
	To purchase a new single axle automat additional truck is necessary to enhance accommodate future expansion within ( event of a breakdown of the existing sir	e residential/commerc City limits, as well as to gle axle semi-automa	ial service levels and provide coverage in the	480	0	0	0	0
		480	Project Totals:	480	0	0	0	0
Solid Waste	Services Total:	480		480	0	0	0	0



in thousands (000)
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Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
			000.	r arranig ocaroo					

## Storm Drainage

## 48 #1117 Storm Sewer Improvements Ferry to Range

Upgrade existing 2400mm diameter storm sewer to facilitate installation of a perforated piping recharge system to accommodate increased storm water runoff volumes from new development (University Heights, Recplace Dr, Foothills Blvd Extension, and future redevelopment). Includes diversion chambers, replacement of existing storm sewer, and installation of new perforated piping to mitigate flooding and maintain the existing volume of discharge to Lansdowne Creek and the Fraser River. The project has high environmental value.

1,575	Proiect Totals:	75	1.500	0	0	0
	DCC: Drainage	34	675	0	0	0
	General Infrastructure Reinvestment Fund	41	825	0	0	0

## 49 #1500 Drainage Improvements

Respond to complaints from property owners affected by flooding from surface or groundwater seepage discharging onto their property. Work may involve drainage system improvements on private land, City lands, or rights-of-way. Responding to a variety of surface and groundwater drainage problems originating from adjacent greenbelt, road allowances, streets, neighbouring properties, solutions can include improved ditching, installation of storm sewer connection where storm sewer is available, and installation of subsurface recharge systems and groundwater sump pumps.

608	Project Totals:	110	115	122	127	134
Ca <sub>l</sub>	oital Expenditure Reserve	0	63	67	70	74
	DCC: Drainage	50	52	55	57	60
North	ern Capital and Planning Reserve	61	0	0	0	0



						in thou	ısands (00	00)	
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
	50	#3321 Stormwater System Renewal							
		The annual stormwater system renewal service capability of an asset up to that relining, full replacement of existing assignments operating costs, and bringing an asset uprogram will include, but not limited to, storm mains, culverts, armoring, recharge connections, flood pumps, oil grit separations communications, property acquisitions astormwater system is essential to prever of water quality and negative impact on	which it had originally ets and disposal of old up to current code/stan stormwater green infrage chambers, catch baators, ditch renewal, el and necessary encumbert flooding, erosion, se	provided, this includes I assets, lowering of Idards. The renewal structure, ponds, outfalls, asins, manholes, service lectrical, SCADA, brances. Renewing the					
				MFA Debt Proceeds	2,550	2,620	2,692	2,767	2,846
			13,475	Project Totals:	2,550	2,620	2,692	2,767	2,846
	51	#3411 Stormwater System Upgrade	a program includes woo						
		The annual stormwater system upgrade level of service either with increased ca the stormwater system. This would incl infrastructure, ponds, outfalls, storm ma	pacity or increased per ude, but not limited to,	rformance capability on stormwater green					
		level of service either with increased ca the stormwater system. This would incl	pacity or increased per ude, but not limited to, ins, culverts, armoring cumbrances.	rformance capability on stormwater green	46	48	51	54	56

1,277

Project Totals:



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
	52	#3412 Stormwater System New							
		The annual Stormwater System - New proceedings of the stormwater system that did not previous tormwater green infrastructure, ponds, or recharge chambers, catch basins, manhous encumbrances.	ously exist. This inclu outfalls, storm mains, oles, service connect	udes, but not limited to, culverts, armoring, ions, flood pumps, oil grit					
			C	apital Expenditure Reserve	150	158	166	174	182
			830	Project Totals:	150	158	166	174	182
Storm [	Oraina	age Total:	17,765		3,115	4,635	3,235	3,336	3,444



					in thousands (000)						
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028		
Street Lig	ghtin	ng									
5	53	#3116 Street Light Replacement Program									
		Replace street lighting infrastructure the lights were constructed in the 70's and Approximately 2500 lights are over 40 y	are past the end of th								
				General Infrastructure Reinvestment Fund	400	400	400	400	400		
			2,000	Project Totals:	400	400	400	400	400		
Street Lig	ghtin	ng Total:	2,000		400	400	400	400	400		



und #					in thousands (000)				
	Project	Cost	Funding Source	2024	2025	2026	2027	202	
ransportat	ion & Technical Services								
54	#3219 Pedestrian/Traffic Safety Improvements								
	Actively plan and implement various pedestria raised crosswalks, medians, countdown pede enhanced signage and markings, active pede signals. The capacity to respond to pedestriar prevent road traffic injuries. The program will f Pedestrian Crossing Strategy.	strian timers, spe strian corridors, a safety is an imp	ed reader boards, and pedestrian actuated ortant component to						
		Ca	pital Expenditure Reserve	60	100	100	100	10	
		BC Gr	owing Communities Fund	240	400	400	400	40	
	_	2,300	Project Totals:	300	500	500	500	50	
	The Transit Spruceland Exchange Upgrade p		a tha cacurity						
	accessibility, and comfort of transit passenger operations. The works will occur along the tra Street W, Bays B and C. Upgrades to include to improve long-term durability of surface, inst boarding areas to improve accessibility for vis lighting, new bus shelters and seating areas a infrastructure damage and limiting accessibilit completed to determine future investments in	nsit exchange placesurfacing area allation of tactile ually-impaired, the nd removal of version A Transit Exch	ve safety for transit atform along Central I from asphalt to concrete surfacing around bus the installation of new getation causing tange Study will be						
	operations. The works will occur along the tra Street W, Bays B and C. Upgrades to include to improve long-term durability of surface, inst boarding areas to improve accessibility for vis lighting, new bus shelters and seating areas a infrastructure damage and limiting accessibility	nsit exchange planesurfacing area allation of tactile ually-impaired, the nd removal of vey. A Transit Exchange	ve safety for transit atform along Central from asphalt to concrete surfacing around bus to installation of new getation causing lange Study will be assets.	132	0	0	0		
	operations. The works will occur along the tra Street W, Bays B and C. Upgrades to include to improve long-term durability of surface, inst boarding areas to improve accessibility for vis lighting, new bus shelters and seating areas a infrastructure damage and limiting accessibility	nsit exchange planesurfacing area allation of tactile ually-impaired, the nd removal of vey. A Transit Exchange Cal	ve safety for transit atform along Central I from asphalt to concrete surfacing around bus the installation of new getation causing tange Study will be	132 528	0 0	0	0 0		
	operations. The works will occur along the tra Street W, Bays B and C. Upgrades to include to improve long-term durability of surface, inst boarding areas to improve accessibility for vis lighting, new bus shelters and seating areas a infrastructure damage and limiting accessibility	nsit exchange planesurfacing area allation of tactile ually-impaired, the nd removal of vey. A Transit Exchange Cal	ve safety for transit atform along Central from asphalt to concrete surfacing around bus he installation of new getation causing lange Study will be assets.						



			in thousands (000)					
Fund # Project	Cost	Funding Source	2024	2025	2026	2027	2028	
1-General Fund Total:	132,919		31,142	23,589	24,624	27,391	26,173	



				in thousands (000)					
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
2-District	Ene	ergy Fund							
District E	nerg	у							
5	56	#3410 District Energy System							
		This funding is to be applied to infrastr years and are critical to maintaining ar System. This program will include but including plant and facilities, SCADA, data collection services, electrical, ser motors, chambers, distribution piping sland acquisitions (e.g. right of way or described to the services).	nd operating the Downto not limited to the syster software, hardware equivice connections, mair system, heat exchange	own Renewable Energy m and appurtenances lipment, communications, ns, valves, boilers, pumps, rs and real estate for any					
				Downtown District Energy System	200	200	200	200	200
			1,000	Project Totals:	200	200	200	200	200
District E	nero	ıv Total:	1,000		200	200	200	200	200
		,,	.,000		200	200	200		200
2-District	Ene	ergy Fund Total:	1,000		200	200	200	200	200

1,823

153

1,291

343

1,008



					in thousands (000)					
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028	
3-Sewe	er Fun	nd								
Sewer	Opera	ations								
	57	#1031 Sanitary Collection System - Renew	/al							
		return the service capability of an assincludes relining, full replacement of operating cost, and bringing an asse program would include mains, servic property acquisitions and necessary	existing asset and dispos t up to current code/stand e connections, manholes	sal of old asset, lowering of lards. The renewal	700	736	773	812	852	
			3,873	Project Totals:	700	736	773	812	852	
	58	#1168 Mobile Equipment Replacement - Sewer								
		Annual replacement of sewer vehicle	es currently part of the Cit	y fleet.						
				Sewer Reserve	1,291	153	343	1,008	1,823	

Project Totals:

4,618



#1492 Sanitary Forcemain and Liftstations Upgrade  Annual sanitary forcemain & Liftstation upgrade program higher level of service either with increased capacity or increased capacity.	Funding Source	2024	2025	2026	2027	2028
Upgrade  Annual sanitary forcemain & Liftstation upgrade progran					2027	2020
capability on the sanitary system. This would include bu pumps, communications, Scada, property acquisitions at force, gravity, or siphon mains. All the liftstations and for components being past life expectancy and do not meet cases. New equipment is more energy efficient and mor downtime on equipment, reduced breakdowns, less sew critical failures and to allow for more capacity for growth modern safety standards provides better protection for s	ncreased performance into limited to liftstations, nd necessary encumbrances, cemains are aging with major current safety standards in all e reliable, resulting in less er backup claims, and reduced of the system. Upgrading to					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sawar Pasarya	865	173	173	173	173
	DCC: Sewer-Co	135	27	27	27	27
1,800	Project Totals:	1,000	200	200	200	200
	force, gravity, or siphon mains. All the liftstations and for components being past life expectancy and do not meet cases. New equipment is more energy efficient and more downtime on equipment, reduced breakdowns, less sew critical failures and to allow for more capacity for growth modern safety standards provides better protection for s operational efficiency.	Sewer Reserve DCC: Sewer-Co	force, gravity, or siphon mains. All the liftstations and forcemains are aging with major components being past life expectancy and do not meet current safety standards in all cases. New equipment is more energy efficient and more reliable, resulting in less downtime on equipment, reduced breakdowns, less sewer backup claims, and reduced critical failures and to allow for more capacity for growth of the system. Upgrading to modern safety standards provides better protection for staff and can also improve operational efficiency.  Sewer Reserve  865  DCC: Sewer-Co  135	force, gravity, or siphon mains. All the liftstations and forcemains are aging with major components being past life expectancy and do not meet current safety standards in all cases. New equipment is more energy efficient and more reliable, resulting in less downtime on equipment, reduced breakdowns, less sewer backup claims, and reduced critical failures and to allow for more capacity for growth of the system. Upgrading to modern safety standards provides better protection for staff and can also improve operational efficiency.  Sewer Reserve 865 173  DCC: Sewer-Co 135 27	force, gravity, or siphon mains. All the liftstations and forcemains are aging with major components being past life expectancy and do not meet current safety standards in all cases. New equipment is more energy efficient and more reliable, resulting in less downtime on equipment, reduced breakdowns, less sewer backup claims, and reduced critical failures and to allow for more capacity for growth of the system. Upgrading to modern safety standards provides better protection for staff and can also improve operational efficiency.  Sewer Reserve 865 173 173  DCC: Sewer-Co 135 27 27	force, gravity, or siphon mains. All the liftstations and forcemains are aging with major components being past life expectancy and do not meet current safety standards in all cases. New equipment is more energy efficient and more reliable, resulting in less downtime on equipment, reduced breakdowns, less sewer backup claims, and reduced critical failures and to allow for more capacity for growth of the system. Upgrading to modern safety standards provides better protection for staff and can also improve operational efficiency.  Sewer Reserve 865 173 173 173 DCC: Sewer-Co 135 27 27 27



					in thousands (000)					
nd	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028	
6	61	#3222 Sanitary Liftstation PW101 Vice Milburn Replacement	toria &							
		Replace Sanitary liftstation PW1 1967 and is in poor condition. The to its loading and residential local critical liftstation that services the River.	ne pump station has unique op ation. The current pumps are u	perational challenges due undersized. PW101 is a						
				Sewer Reserve	500	3,000	3,000	0	0	
			6,500	Project Totals:	500	3,000	3,000	0	0	
6	62	#3224 Wastewater Treatment Plant No Components	ew							
		Add new components to the was mechanical, electrical, Supervis software, hardware, communical exterior enclosure, structure, and technical analysis.	sory Control and Data Acquisit tions, partitions & doors, fitting	ion SCADA including gs/equipment, finishes,						
		mechanical, electrical, Supervis software, hardware, communica exterior enclosure, structure, and	sory Control and Data Acquisit tions, partitions & doors, fitting	ion SCADA including gs/equipment, finishes,	650	650	650	650	650	
		mechanical, electrical, Supervis software, hardware, communica exterior enclosure, structure, and	sory Control and Data Acquisit tions, partitions & doors, fitting	ion SCADA including gs/equipment, finishes, the master plans and	650 <b>650</b>	650 <b>650</b>	650 <b>650</b>	650 <b>650</b>		
€	63	mechanical, electrical, Supervis software, hardware, communica exterior enclosure, structure, and	ory Control and Data Acquisit tions, partitions & doors, fitting d substructure systems as per	ion SCADA including gs/equipment, finishes, the master plans and Sewer Reserve						
6	63	mechanical, electrical, Supervis software, hardware, communical exterior enclosure, structure, and technical analysis.	sory Control and Data Acquisit tions, partitions & doors, fitting d substructure systems as per 3,250  as to the Wastewater Treatmer ake place 2021 to 2025 progra	ion SCADA including gs/equipment, finishes, the master plans and  Sewer Reserve  Project Totals:  at Centre .The first project im years. Future projects						
€	63	mechanical, electrical, Supervis software, hardware, communicat exterior enclosure, structure, and technical analysis.  #3328 Sanitary Lagoon Re-Routing  This program will reroute lagoon will focus on Western Acres to tamay include Danson and BCR L	sory Control and Data Acquisit tions, partitions & doors, fitting d substructure systems as per 3,250  as to the Wastewater Treatmer ake place 2021 to 2025 progra	ion SCADA including gs/equipment, finishes, the master plans and  Sewer Reserve  Project Totals:  at Centre .The first project im years. Future projects					650 <b>650</b> 1,000	



					in thou	usands (00	00)	
d #	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
64	#3329 Sanitary Forcemain and Liftsta Renewal	ation						
	This program focuses on renew liftstations. The first priority is reprogram budget to maintain the	eplacing John Hart Forcemain						
			Sewer Reserve	1,000	1,000	1,000	1,000	1,000
		5,000	Project Totals:	1,000	1,000	1,000	1,000	1,000
65	#3372 Emergency Infrastructure Reinvestment - Sewer  Much of the City's infrastructure is to be applied to sewer infrast are a must to reinstate.							
			Sewer Reserve	500	500	500	500	500
		2 500	Desir et Tetales	F00	===			
		2,500	Project Totals:	500	500	500	500	500
66	#3393 Lagoon Components Renewa		Project Totals:	500	500	500	500	500
66	#3393 Lagoon Components Renewa Inspect, investigate, repair, and lagoon. Work includes but is n improvements, sludge removal replacement. Assets replacements and visual inspect regulatory requirements.	I/or renew the existing infrastru ot limited to SCADA renewal, b , diffuser replacement, and san ents and renewals are selected	cture at the wastewater erm and freeboard itary air valve based on condition	500	500	500	500	500
66	Inspect, investigate, repair, and lagoon. Work includes but is n improvements, sludge removal replacement. Assets replacements and visual inspec	I/or renew the existing infrastru ot limited to SCADA renewal, b , diffuser replacement, and san ents and renewals are selected	cture at the wastewater erm and freeboard itary air valve based on condition	500	500	250	<b>500</b> 250	<b>500</b>



					in tho	usands (00	00)	
Fund a	# Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
6	7 #3413 Sanitary Collection System	m New				,		
	asset to the sanitary collec	ection system new program include tion system that did not previously ctions, manholes, cleanouts, flow m y encumbrances.	exist. This would include					
			Sewer Reserve	500	527	554	583	613
		2,777	Project Totals:	500	527	554	583	613
6	Annual sanitary sewer coll higher level of service either	ection system upgrade program inc er with increased capacity or increa collection system. This would include	sed performance le mains, service					
			Sewer Reserve	200	212	224	237	250
		1,123	Project Totals:	200	212	224	237	250
Sewer Op	perations Total:	47,291		9,741	10,278	10,294	8,040	8,938



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
4-Wate	er Fun	d							
Water	Opera	ntions							
	69	#1109 Central Hart Water Improvement	ents						
		Extension of 350mm diameter of a total distance of 1440m to implime improved conveyance of domes Monterey Road area. Design for Austin to Birchwood proposed if around the mobile home park in	prove fire flows within two pres stic peak hour and fire flow to r or entire project and installation on first year. Completion of ins	sure zones. Provides for new development in n of 280m from West					
				Water Reserve	200	200	3,000	0	0
			3,400	Project Totals:	200	200	3,000	0	0
	70	#1169 Mobile Equipment Replaceme Water	nt -						
		Annual replacement of water ve	ehicles currently part of the Cit	v fleet					
			, , , , , , , , , , , , , , , , , , , ,	•					
			4.050	Water Reserve	588	29	289	636	108
			1,650	Project Totals:	588	29	289	636	108
	71	#1391 Construction Tools and Equipr	ment						
		Purchase tools and equipment the ongoing and upcoming con-		be able to complete all of					
				Water Reserve	25	25	25	25	25
			125	Project Totals:	25	25	25	25	25



					in thousands (000)						
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028		
	72	#3184 Water Facilities New			1	1	1				
		Construct new vertical water asses water booster pumping stations, proceedings of the Supervisory Control and Data Accommunications, as recommended capital amount allows for the capital as well as the engineering	oressure reducing valve station quisition SCADA including so ed in the Water Service Netw ital project portion of planning	ons, and water storage) oftware, hardware, ork Plan 2014. This g (i.e. predesign, concept,							
				Water Reserve	400	100	100	100	100		
			800	Project Totals:	400	100	100	100	100		
	73	#3185 Water Facilities Renewal  The renewal of water facilities' ve pump stations, water booster pun water storage) including Supervis software, hardware, communicati to include continuation of ongoing and replacement of obsolete SCA	nping stations, pressure redu ory Control and Data Acquis ons, and health and safety no g control valve replacements,	cing valve stations, and ition SCADA including eeds. 2024 works planned							
				Water Reserve	600	600	600	600	600		
			3,000	Project Totals:	600	600	600	600	600		



						in thou	usands (00	00)	
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
	74	#3330 Water Facility Upgrade			1	1		1	
		being past life expectancy. Ne resulting in less downtime on	es. All the water facilities are aging ew equipment is more energy effici- equipment, reduced breakdowns, a conents or technology can increase thess of the system.	ent and more reliable, and reduced critical					
				Water Reserve	138	138	165	165	165
				DCC: Water	113	113	135	135	135
			1,400	Project Totals:	250	250	300	300	300
	75	#3373 Emergency Infrastructure Reinvestment - Water							
			re is aging and moving beyond its structure failures that can't be put o						
				Water Reserve	500	500	500	500	500
			2,500	Project Totals:	500	500	500	500	500



					in tho	usands (00	00)	
#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	202
76	#3415 Water Distribution System Renev	wal				,		
	Annual water distribution system r linear water assets and componer hydrants, SCADA, software, hards services, connections, property ac recommended in the Water Servic capital amount allows for the capit design) as well as the engineering linear water distribution system as	nts such as water main and a ware equipment, communica cquisitions and necessary ence Network Plan 2014 and testal project portion of planning and construction for the rep	ppurtenances, valves, ions, data collection cumbrances. As chnical analysis. This (i.e. predesign, concept,					
			Water Reserve	2,000	2,000	4,000	4,000	2,0
		14,000	Project Totals:	2,000	2,000	4,000	4,000	2,0
77	#3416 Water Distribution System New		·					
77	#3416 Water Distribution System New  Annual water distribution system r water assets and components suc hydrants, services and connectior encumbrances. As recommended technical analysis. This capital am (i.e. predesign, concept, design) a linear assets.	new program that includes wo ch as, Water-main and appur ns, property acquisitions and d in the Water Service Netwo nount allows for the capital pr	enances, valves, necessary k Plan 2014 and oject portion of planning					
77	Annual water distribution system r water assets and components suc hydrants, services and connection encumbrances. As recommended technical analysis. This capital am (i.e. predesign, concept, design) a	new program that includes wo ch as, Water-main and appur ns, property acquisitions and d in the Water Service Netwo nount allows for the capital pr	enances, valves, necessary k Plan 2014 and oject portion of planning	1,200	800	1,200	800	1,4
77	Annual water distribution system r water assets and components suc hydrants, services and connection encumbrances. As recommended technical analysis. This capital am (i.e. predesign, concept, design) a	new program that includes wo ch as, Water-main and appur ns, property acquisitions and d in the Water Service Netwo nount allows for the capital pr	enances, valves, necessary k Plan 2014 and oject portion of planning I construction of new	1,200 <b>1,200</b>	800 <b>800</b>	1,200 <b>1,200</b>	800 <b>800</b>	1,2



				in thousands (000)				
Fund # Project	Cost	Funding Source	2024	2025	2026	2027	2028	
4-Water Fund Total:	32,275		5,763	4,504	10,014	6,961	5,033	
One of Tatali	040.405		40.040	20 570	45 100	40 500	40.044	
Grand Total:	213,485		46,846	38,570	45,132	42,593	40,344	



E						in thou	usands (00	)0)	
Fund	# P	roject	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
1-Genera	I Fund						,		
Developm	nent Pl	anning and Administration							
	1 #	60697 South Ft George Flood Protection							
		Design and construct flood protecti Farrell St, Regents Cres, Royal Cre project totalling \$2,900,000.							
				Unfunded Future Projects	0	0	0	0	1,000
			1,000	Project Totals:	0	0	0	0	1,000
	2 #	Construct flood protection projects Phase 2 Northwest Hydraulic Cons South Fort George, Ongman/McAld is a multi-year project totalling \$2,5	ultants report. Risk areas i oney, Preston Rd, Morning	nclude: PG Pulpmill Rd, Pl and Landooz Rd. This					
				Unfunded Future Projects	0	0	0	0	1,535
			1,535	Project Totals:	0	0	0	0	1,535



						in thou	ısands (00	)0)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Events	& Civ	ric Centre							
	3	#3418 Civic Centre Auditorium Doors Replacement							
				access control with new					
				Unfunded Future Projects	0	400	0	0	C
			400	Project Totals:	0	400	0	0	0
Events	& Civ	ric Centre Total:	400		0	400	0	0	0



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Exhibiti	ion Pa	ark & Community Arenas							
	4	#1390 Exhibition Park-Replace Fencing							
		Replace approximately 635 linear meters link fencing around Exhibition Park.	of old wooden fenc	ing with 8ft high black chain					
				Unfunded Future Projects	0	0	150	0	0
			150	Project Totals:	0	0	150	0	0
	5	#1418 Kopar Memorial Arena -Replace Skate Floor							
		Replace the asphalt black planking skate	floor in the Kopar M	lemorial Arena.					
				Unfunded Future Projects	0	175	0	0	0
		•	175	Project Totals:	0	175	0	0	0
Exhibiti	ion Pa	ark & Community Arenas Total:	325		0	175	150	0	0



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Facility	Main	tenance							
	6	#1487 Pine Valley-New Irrigation System							
		Replace the aging and failing Pine Val	ley Golf Course irrigation	on system.					
				Unfunded Future Projects	0	0	400	0	0
			400	Project Totals:	0	0	400	0	0
	7	#3427 CN Centre Lighting and Power Upgrade							
		Upgrade the house lighting fixtures an power disconnects to allow for quick or	d controls from haloger onnection and replace	n to LED. Upgrade show boower distribution boards.					
				Unfunded Future Projects	0	250	0	0	0
			250	Project Totals:	0	250	0	0	0
	8	#3428 CN Centre Curtain Winches New							
		Purchase four curtain winches and slir	ngs used during shows	at the CN Centre.					
				Unfunded Future Projects	0	27	0	0	0
			27	Project Totals:	0	27	0	0	0
Facility	Main	tenance Total:	677		0	277	400	0	0



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Fleet Se	Fleet Services	es							
	9	#1285 Refurbish Fleet Cranes							
		Refurbish seven overhead cranes that are pa maintain their useful service lives. Major refu operation of the five three-ton and two five-to The cost is contingent on the fact that no maj	rbishing is neces n overhead cran	ssary for the ongoing safe les in the equipment shop.	0	0	250	0	0
			250	Project Totals:	0	0	250	0	O
Fleet Se	ervice	es Total:	250		0	0	250	0	0



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Parks									
	10	#0382 Nature Park Improvements							
		This program would see upgrades to aging Nature Parks to support community deman Strategy which identified Nature Parks as a George residents increasingly visit our natusteady increase in visits and have heard he for physical and mental health.	ds and the policy d high priority for str re parks and our c	irection in the 2017 Park rategic investment. Prince ommunity has seen a					
				Unfunded Future Projects	0	50	50	50	50
			200	Project Totals:	0	50	50	50	50
	11	#0644 Hwy 16/97 Landscaping							
		Improve the landscape at the intersection of for Mr. PG and adding picnic tables, irrigation access. This is one of the busiest intersection crossroads between the two major highway over the past few years, and is now at a point of the past few years.	on, power, and a tra ons in northern BC rs. This area has be	ail to support public and serves as a een under construction					
				Unfunded Future Projects	0	0	0	0	400
		_	400	Project Totals:	0	0	0	0	400



						in thou	ısands (00	00)	
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
	12	#0931 Boulevard Restoration							
		This project includes upgrades to exefficiencies, environmental health, or regulations, and overall beautification include irrigation system enhancem surface areas of the boulevards wor pavers and failing asphalt, with replacements of the project	current IPM (Integrated Per on efforts. The turf restorat ents, edging, and tree/shru uld be upgraded to include	st Management) ion improvement would ub planting. The hard the removal of broken					
				Unfunded Future Projects	0	176	185	194	204
			760	Project Totals:	0	176	185	194	204
	13	#1140 Ospika/Tabor Blvd Irrigation Install irrigation system for Ospika E	Blvd and Tabor Blvd.						
				Unfunded Future Projects	0	0	0	0	100
			100	Project Totals:	0	0	0	0	100
	14	#1192 Hart Connector Trail  Plan and develop a citywide off-stre safe trail connection from the Hart ir on Hwy 97 along with the fast highw citywide trail link would provide mult seeking recreation opportunities and	nto the bowl area is critical yay speeds and limited sigl ti-use access for commute	given the narrow shoulder nt lines. This missing rs as well as for families lestinations.					
				Unfunded Future Projects	0	2,000	0	0	0
			2,000	Project Totals:	0	2,000	0	0	0



						in thou	usands (00	00)	
und i	# Pr	roject	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
1/	15 #	1378 Playground Replacement Program						,	
		This program utilizes the results of a Plays compliancy and risk of the City's 65 playgr (CSA) standards. The audit results inform the 2016 Park Strategy developed through priorities consider a variety of factors incluplayground distribution, provisional standarea children to determine reinvestment in allows for removal of playgrounds in low premoval and replacement has been deterr Assessment as well as the direction provides.	ounds to the Canad ned the playground   community feedbading community ned rids, condition assesseds and surplus sit riority areas. The prinined by the Playgrounds and surplus grounds are surplus sit proving the playgrounds.	ian Standards Association oriorities identified through ck. The playground ed and demand, land use, ssments and the health of es. This program also ority order for playground ound Audit Risk					
				Unfunded Future Projects	0	276	289	304	319
		-	1,188	Project Totals:	0	276	289	304	319
10	16 # <sup>-</sup>	1384 Rainbow Park Washroom  Construct a new public washroom building	ı for Rainbow Park.	Currently there are two					
		outhouses available for public use.		currently there are two					
		outhouses available for public use.		Unfunded Future Projects	0	500	0	0	0
		outhouses available for public use.	500	•	0	500 <b>500</b>	0	0 <b>0</b>	0 0
1	17 # <sup>-</sup>	outhouses available for public use.  - 1499 New Trails and Paths		Unfunded Future Projects					
1	17 #		<b>500</b> 8 PG Centennial Tra	Unfunded Future Projects  Project Totals:  ails Project, 1998 City					
1'	17 #	1499 New Trails and Paths  Develop new trails as proposed in the 200 Wide Trail System Master Plan and throug	<b>500</b> 8 PG Centennial Tra	Unfunded Future Projects  Project Totals:  ails Project, 1998 City					



						in thousands (000)					
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028		
	18	#3036 Lheidli Tenneh Memorial Playground Renewal									
		Replace the Rotary Playground at Lheidli 7 replacement would include the removal of accessible playground equipment and surf playground equipment would follow age-fri guidelines to accommodate access for all a playgrounds was conducted in 2016 and on Playground does not meet the current CAN	existing equipment acing materials. Th endly universal des ages and ability lev onfirmed that the 1	and replacement with new ne replacement of this sign standards and rels. An audit of the City's 7-year old Rotary							
				Unfunded Future Projects	0	2,500	0	0	(		
			2,500	Project Totals:	0	2,500	0	0	O		
	19	#3313 Neighbourhood Park Development									
		This multi-year project would see the conspark each year to serve area residents. In Benchlands Park was completed. Future yas Chancellor Park in University Heights a Each neighbourhood park would require by playground, trails, lawn, trees, and other si	2021, the developn ears would include nd Glen Lyon Park ase construction wi	nent of Fraser River growth priority areas such in upper College Heights.							
				Unfunded Future Projects	0	500	500	500			
		-	1,500	Project Totals:	0	500	500	500			



	Project				in thousands (000)					
Fund #		Cost	Funding Source	2024	2025	2026	2027	2028		
20	#3391 Gravel Parking Lot Renewal									
	Investment in park facilities is a key focus area appropriate access to these park facilities. The gravel parking lots at Park facilities. Work to in grading, proper drainage, signage, concrete the focus on increasingly popular site such as Gin Meadow, Fairburn Park and Blackburn will enthe community to continue to access and enjoin	nis multi-year p nclude addition raffic barriers a nter's (West en sure proper ma	rogram is to update existing al granular surfacing, nd dust control. Increased d), Shane Lake, Moore's							
			Unfunded Future Projects	0	75	75	75	0		
		225	Project Totals:	0	75	75	75	0		
Parks Total:		10,561	-	0	6,353	1,389	1,427	1,392		



						00)			
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Project	Deliv	ery							
	21	#0125 B Harkins Lib-Concrete Deck Upgrad	е						
		Complete concrete repairs and add a value planters. Replace concrete deck railing		ne library sun deck and					
				Unfunded Future Projects	0	0	1,528	0	0
			1,528	Project Totals:	0	0	1,528	0	0
	22	#0892 B Harkins Lib-Replace Flooring							
		Replace B Harkins Library flooring with	n carpet tile.						
				Unfunded Future Projects	0	0	434	0	0
			434	Project Totals:	0	0	434	0	0
	23	#1163 Kopar Memorial Arena-Replace HVA	C						
		Replace the Kopar Memorial Arena's hat will control the arena's environment growth.							
				Unfunded Future Projects	0	0	2,760	0	0
			2,760	Project Totals:	0	0	2,760	0	0



						in thou	in thousands (000)				
ınd	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028		
	24	#1187 Kopar Memorial Arena-Replace Arena Floor									
		Replace the concrete arena floor and as Memorial Arena.	ssociated refrigeration	lines in the Kopar							
				Unfunded Future Projects	0	0	3,590	0	0		
			3,590	Project Totals:	0	0	3,590	0	0		
	25	#3196 18th Ave Yard Emergency Generator									
		Supply and install generator to provide 4050 18th Ave. Additionally, the genera Building.									
		4050 18th Ave. Additionally, the genera			0	0	286	0	0		
		4050 18th Ave. Additionally, the genera		kup power to the Fleet	0 <b>0</b>	0	286 <b>286</b>	0	0 0		
		4050 18th Ave. Additionally, the genera	tor would provide back	kup power to the Fleet Unfunded Future Projects							
	26	4050 18th Ave. Additionally, the genera	tor would provide back	kup power to the Fleet Unfunded Future Projects							
	26	4050 18th Ave. Additionally, the genera Building.	286	Unfunded Future Projects Project Totals: both levels. These soffit							
	26	4050 18th Ave. Additionally, the genera Building.  #3198 B Harkins Lib-Replace Soffits  Replace soffits around the exterior pering panels are drywall panels installed in a	286	Unfunded Future Projects Project Totals: both levels. These soffit							



						in thou	ısands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
	27	#3199 RCMP-Security Gate Replacement							
		Remove existing powered cantilevered go new vertical pivot gate.	gate at southwest me	mber entrance and install					
				Unfunded Future Projects	0	0	275	0	0
			275	Project Totals:	0	0	275	0	0
	28	#3251 Civic Facility Roofs Replacements 2025							
		Replace roofs on the Sports Centre (upp	er roof) and Millenniu	um Barns.					
				Unfunded Future Projects	0	186	0	0	0
			186	Project Totals:	0	186	0	0	0
	29	#3280 Civic Centre -BAS & Chiller Replacement							
		Replacement of the Civic Centre's buildineating, ventilation and air conditioning sassociated valves, dampers, electric mo	system as well as the	air conditioner and					
				Unfunded Future Projects	0	670	0	0	0
			670	Project Totals:	0	670	0	0	0



commercial approximate upgrades.  31 #3419 Aquatic Cel  PG Aquatic condition and colour schere shutdown for interruption to	de Upgrade  de (1077 - 5th Ave) is a stand alone parking strupace, constructed in 1980 and consists of five (y 320 vehicles. The facility requires structural, n	5) levels of parking for	2024	2025	in thousands (000)					
Plaza Parkar commercial approximate approximate upgrades.  31 #3419 Aquatic Cell PG Aquatic condition and colour scheres hutdown for interruption to and renew a	de (1077 - 5th Ave) is a stand alone parking struspace, constructed in 1980 and consists of five (	5) levels of parking for			2026	2027	2028			
commercial approximate upgrades.  31 #3419 Aquatic Cel  PG Aquatic condition and colour schere shutdown for interruption to and renew a	space, constructed in 1980 and consists of five (	5) levels of parking for								
PG Aquatic ( condition and colour schert shutdown for interruption to and renew a	, ,									
PG Aquatic of condition and colour scheme shutdown for interruption to and renew a		Unfunded Future Projects	0	0	4,700	0	(			
PG Aquatic of condition and colour scheme shutdown for interruption to and renew a	4,700	Project Totals:	0	0	4,700	0	(			
	Centre interior components renewal and refurbis in nearing the end of their useful life. This would be for the space. These works are intended to all the Mechanical/Building Envelope project to propool users. This project would address health ging assets and include opportunities for energy sts.	also see new paint and ign with the required event more than one and safety items, replace	0	371	0	0	,			
			0	371	0	0	(			
maintain the	371	Project Totals:	Ū				(			
		nd air condition system to	0	2.750	0	0				



			in thousands (000)					
Fund # Project	Cost	Funding Source	2024	2025	2026	2027	2028	
Project Delivery Total:	17,870		0	3,977	13,893	0	0	



in thousands (UUU)	in	thousands (	(000)
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Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
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### Roads

## 33 #0670 Hwy 97/22nd and Griffiths Improve

Realign 22nd Ave, east of Hwy 97 as identified in the Highway 97 Corridor Study to improve the operation of the highway intersection. Geometry improvements to traffic flow and safety.

	Unfunded Future Projects	0	0	0	0	250
250	Project Totals:	0	0	0	0	250

### 34 #1131 Hwy 97 & Hwy 16 Corridor Improvements

Participate with the Ministry of Transportation and Infrastructure to improve the Hwy 97 corridor from 5th Ave to Hwy 16. This project will visit improvement options and priorities, life cycle evaluations, property acquisition requirements, storm drainage and active transportation opportunities. This initial project is the first of many which will break down the improvements into annual manageable projects. Typically any improvement to the highway network corridor which interfaces with the City road corridors will be subject to cost sharing as outlined by the "Arterial Highway and City Street Interface Maintenance Agreement". This is developed in accordance with the Highway Act.

	Unfunded Future Projects	0	0	1,000	1,000	0
2.000	Project Totals:	0	0	1.000	1.000	



						in thou	usands (00	00)	
d	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
3	35	#1208 Tyner University Heights Turn L	anes		,	,			
		Implement two safety improvement intersection through the design a turn movement strategies. Using laning, this design will be to accoright turn lanes at the "T" intersection project is to be aligned with the or	and construction of a combina the functional preliminary de ommodate dedicated east-boo ction of Tyner Blvd and Unive	tion of left turn and right sign of Tyner Blvd four- und left and west-bound					
				Unfunded Future Projects	0	0	0	0	150
			150	Project Totals:	0	0	0	0	150
3	36	#1210 Tyner Blvd Traffic Signal  Construct a full movement traffic and vehicle detection. The desig Blvd, location of intersection will turn lane and median.	n will allow for the expansion	of four-laning of Tyner					
3	36	Construct a full movement traffic and vehicle detection. The desig Blvd, location of intersection will	n will allow for the expansion	of four-laning of Tyner	0	0	0	0	150
3	36	Construct a full movement traffic and vehicle detection. The desig Blvd, location of intersection will	n will allow for the expansion	of four-laning of Tyner sion and include the left	0 <b>0</b>	0 <b>0</b>	0 0	0 0	
	36	Construct a full movement traffic and vehicle detection. The desig Blvd, location of intersection will turn lane and median.  #1218 Hwy 16 and Ferry Ave Intersect	n will allow for the expansion be designed for future expan  150	of four-laning of Tyner sion and include the left  Unfunded Future Projects  Project Totals:					
		Construct a full movement traffic and vehicle detection. The desig Blvd, location of intersection will turn lane and median.	n will allow for the expansion be designed for future expan  150  Ave and Hwy 16 in partnersh	of four-laning of Tyner sion and include the left  Unfunded Future Projects  Project Totals:					
		Construct a full movement traffic and vehicle detection. The desig Blvd, location of intersection will turn lane and median.  #1218 Hwy 16 and Ferry Ave Intersect Improve the intersection at Ferry	n will allow for the expansion be designed for future expan  150  Ave and Hwy 16 in partnersh	of four-laning of Tyner sion and include the left  Unfunded Future Projects  Project Totals:					3,500 3,500



					in thousands (000)			
Fund #	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
38	#1292 Bus Bay Pullout Program							
	Develop new bus pullouts along arterial roadw Active Transportation Plan and the BC Transit and future ridership. The bus pullouts will be d Association of Canada's guidelines as well as Guidelines.	Future Plan to eveloped to m	o accommodate the current neet the Transportation					
			Unfunded Future Projects	0	0	400	400	400
		1,200	Project Totals:	0	0	400	400	400
Roads Total:		7,250	1	0	0	1,400	1,400	4,450



						in thou	ısands (00	0)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Storm	Draina	age							
	39	#0677 Retention Pond Aberdeen							
		Construction of a storm retention p Crown land north of Aberdeen Rd		Will be required when the					
				Unfunded Future Projects	0	0	0	125	0
			125	Project Totals:	0	0	0	125	0
	40	#0678 Storm Trunk Shamrock Rd  Construct a sub-trunk on Shamroc of Shamrock Rd and develop the Swill depend upon the rate of development	Shamrock Rd retention pon		0	0	0	0	60 <b>60</b>
	41	#0679 Storm Outfall BCR Danson  Improve the drainage courses and development.	outfalls as required to acco	ommodate increased Unfunded Future Projects	0	0	0	0	70
			70	Project Totals:	0	0	0	0	70



						in thou	usands (00	00)	
ınd	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
	42	#0680 Noranda Retention Pond			,	,			
		Design and construct a storm water re reduce the peak flows to the storm se largest watershed in Prince George ar resident fisheries. This watershed also of Monterey Rd. This pond will assist	wer trunk. The McMillan nd has high riparian valu o receives large volumes	Creek Watershed is the ie, including salmon and s of the storm water south					
				Unfunded Future Projects	0	0	0	430	0
			430	Project Totals:	0	0	0	430	0
	43	#0681 Storm System Upgrades College Heights							
		Upgrade storm assets to accommoda recommended in the Gladstone, Tren							
					0	0	0	1,200	0
				inage Plan.	0	0	0	1,200 <b>1,200</b>	
	44		t, Varsity Watershed Dra	unfunded Future Projects					
	44	recommended in the Gladstone, Tren	t, Varsity Watershed Dra	Unfunded Future Projects  Project Totals:					0
	44	#0682 Detention Pond Gladstone  Accommodate additional runoff from f	t, Varsity Watershed Dra	Unfunded Future Projects  Project Totals:					



					in thousands (000)					
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028	
	45	#0859 Watershed Monitoring Stations								
		Install five storm water flow and environthroughout Prince George. This will as regulatory issues. Watershed monitoriquality information for runoff discharge	ssist staff with investigat ing stations developmer	ions with respect to t provides baseline water						
				Unfunded Future Projects	0	35	35	0	0	
			70	Project Totals:	0	35	35	0	0	

### 46 #1112 Meyer Rd Storm Sewer

Install a 350m, 450mm diameter storm sewer with catch basins and asphalt swales to provide storm runoff management where no ditching or drainage channels exist. Ditch and sub-surface recharge options were explored, but would not be effective or feasible. Over the last decade the City has received several reports of flooding from the road onto properties situated on the south side of Meyer that are lower than the road elevation. The reports have been frequent during regular rain fall events, spring runoff and winter thaws. Efforts to address the situation by Public Works during events have not been effective.

	Unfunded Future Projects	0	0	0	390	0
390	Project Totals:	0	0	0	390	0



	щ					in thousands (000)					
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028		
	47	#1116 Storm Sewer University Heights to Range Rd									
		Install 1250m trunk storm sewer from the Project required for new development and list (will be DCC funded). Involves the considentified to set aside lands for construction unstable soil types, and possible bedrock Rd may be insufficiently sized and will be	d will be included in t nstruction of detentio ion as planning proce care project constrain	he DCC calculation project n ponds, which must be leds. Significant slopes, nts. Connection at Range							
				Unfunded Future Projects	0	0	2,000	0	0		
			2,000	Project Totals:	0	0	2,000	0	0		

### #1439 Winnipeg Street Storm Drainage Treatment

Complete construction to divert storm water from the underground Winnipeg St storm system through an above ground treatment channel which parallels Winnipeg St from 15th Ave overpass to Carney St. High sedimentation and high concentrations of hydrocarbons found in the previous Winnipeg St storm system rehabilitation project revealed the need for an alternate treatment/catchment area. Diverted sections may either be abandoned due to high siltation/contamination or used for overflow purposes during major storm events. The above ground treatment channel will be easier to maintain and offer treatment options not possible with an underground structure.

400	Project Totals:	0	0	0	200	200
	Unfunded Future Projects	0	0	0	200	200



	# 1					in thousands (000)					
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028		
	49	#3379 Parkridge Creek Domano Blvd Culvert									
		Design and install a new culvert to replace to Creek crossing at the south end of Domano construct in 2026 to ensure construction do Lands, Natural Resource Operations & Ruratheir Prince George Tree Improvement Site	Blvd. Design the es not interfere wit al Development (F	culvert in 2025 and th the Ministry of Forests, LNRORD) operations at							
				Unfunded Future Projects	0	100	1,400	0	0		
		_	1,500	Project Totals:	0	100	1,400	0	0		
Storm Dr	raina	ge Total:	8,895		0	135	6,085	2,345	330		



					in thou	usands (00	00)	
Fund #	Project	Cost	Funding Source	2024	2025	2026	2027	2028
Street Lighti	ng							
50	#1222 Crescents Street Lighting							
	Provide City street lights on the ro- BC Hydro lease lights provide ligh- property boundaries. This project streetlights to improve the safety in	ting in this area and the ser will include the design and	vicing trespasses over	0	0	431	406	194
		1,031	Project Totals:	0	0	431	406	194
Street Lighti	ng Total:	1,031		0	0	431	406	194

3,675

3,675

552 **552** 



		Protect				in thousands (000)					
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028		
Transpo	ortatio	on & Technical Services									
	51	#1122 Downtown Transit Exchange									
		Develop a new downtown transit exchar which will allow for safer transit rider mo bays, transit shelters, transit benches, lip be the relocation of the current downtow	vement. The exchang ghting and transit sch	ge will include multiple bus edule information. This will							
				Unfunded Future Projects	0	0	525	0	0		
			525	Project Totals:	0	0	525	0	0		
	52	#1133 Ferry/Upland/Lansdowne Intersection									
		Align intersection in order to provide efficity Master road network and the recent will mitigate the queuing along each leg corridor. Potential partnerships with ICB Transportation and Infrastructure.	t Transportation Netw and, in particular, ext	ork Study. Improvements ending to the Hwy 16							

4,227

Unfunded Future Projects

**Project Totals:** 

0



					in thou	ısands (00	00)	
#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
53	#1209 Tyner Blvd Bus Pullouts							
	Develop two new bus pullouts all Heights Dr residential subdivision Transportation Association of Ca Infrastructure Design Guidelines potentially more riders on the loc Heights is identified in the BC Trawith bus pullouts between 300-50 greatest number of residents and disruption to the through traffic.	n. The bus pullouts will be de anada's national guidelines as . With the growth of the resident transit service. This Route ansit Futures plan as becomi 00m along this corridor. This	veloped to meet the swell as the BC Transit ential subdivision there are #16 UNBC/College a frequent transit route first location will serve the					
			Unfunded Future Projects	0	0	0	0	50
		50	Project Totals:	0	0	0	0	50
54	#1443 School and Playground Sign Up	ely 185 existing school and p						
54		ely 185 existing school and p Fransportation Association of f Transportation and Infrastru	Canada's Geometric cture's Manual of Standard					
54	Review and upgrade approximat the standards prescribed in the T Design Guide and the Ministry of	ely 185 existing school and pransportation Association of Transportation and Infrastrugs. This project may be eligit	Canada's Geometric cture's Manual of Standard ole for ICBC funding.  Unfunded Future Projects	0	210	0	0	
54	Review and upgrade approximat the standards prescribed in the T Design Guide and the Ministry of	ely 185 existing school and p Fransportation Association of f Transportation and Infrastru	Canada's Geometric cture's Manual of Standard ble for ICBC funding.	0 <b>0</b>	210 <b>210</b>	0 <b>0</b>	0 <b>0</b>	
54 55	Review and upgrade approximat the standards prescribed in the T Design Guide and the Ministry of	ely 185 existing school and pransportation Association of Transportation and Infrastrugs. This project may be eligit	Canada's Geometric cture's Manual of Standard ole for ICBC funding.  Unfunded Future Projects					
	Review and upgrade approximat the standards prescribed in the T Design Guide and the Ministry of Traffic Signs & Pavement Markin	rely 185 existing school and pransportation Association of Transportation and Infrastrungs. This project may be eligible 210  210  and long term improvements for ecreation Site and North Necreation Site and North Necrea	Canada's Geometric cture's Manual of Standard ole for ICBC funding.  Unfunded Future Projects  Project Totals:  r the access road and hako area, this addresses					
	Review and upgrade approximat the standards prescribed in the T Design Guide and the Ministry of Traffic Signs & Pavement Markin  #3278 Pidherny Recreation Site Improvements  To develop concepts for short an parking areas for the Pidherny R	rely 185 existing school and pransportation Association of Transportation and Infrastrungs. This project may be eligible 210  210  and long term improvements for ecreation Site and North Necreation Site and North Necrea	Canada's Geometric cture's Manual of Standard ole for ICBC funding.  Unfunded Future Projects  Project Totals:  r the access road and hako area, this addresses					0 <b>0</b>



	#				in thousands (000)					
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028	
	56	#3290 Westgate and Hwy 16 Improvement			,			,		
		Capital upgrade to resolve the traffic Westgate Ave intersections with the f								
				Unfunded Future Projects	0	200	0	0	0	
			200	Project Totals:	0	200	0	0	0	
Transport	tatio	n & Technical Services Total:	5,548		0	410	861	552	3,725	
1-Genera	al Fu	nd Total:	55,341		0	11,726	24,858	6,130	12,626	



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
3-Sew	er Fur	nd							
Sewer	Opera	ations							
	57	#0511 Forcemain PW117 Tomlin Road Replacement							
		Replace, upgrade or new forcemain to ac planning assessment recommendations.	commodate growth	in the Hart area subject to					
				Unfunded Future Projects	0	200	3,000	0	0
			3,200	Project Totals:	0	200	3,000	0	0
	58	#0537 Sanitary North/Central Relief							
		Sanitary north/central relief project to acco	ommodate growth a	and development.					
				Unfunded Future Projects	0	0	0	0	900
			900	Project Totals:	0	0	0	0	900
	59	#0538 Sanitary Otway/Tabor Relief							
		Install sanitary sewer main in the Heritage	e/Otway subdivision	area.					
				Unfunded Future Projects	0	0	0	0	410
			410	Project Totals:	0	0	0	0	410



				in thousands (000)					
d #	# P	roject	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
60	0 #	f0901 Blackburn Lagoon System Upgrades							
		Upgrades to the Lagoon System to meet double the existing capacity. Efforts to m collection system may reduce or delay the a bypass pump at PW117 to meet spring	itigate the inflow and e need for lagoon up	infiltration into the grades. Upgrades include					
				Unfunded Future Projects	0	0	0	1,200	1,00
			2,200	Project Totals:	0	0	0	1,200	1,000
61		1196 PW125 Decommission and New Sewer							
	N	Main  Decommission existing pump station PW gravity sewer from PW125 to Southridge Plan).							
	N	Decommission existing pump station PW gravity sewer from PW125 to Southridge		Sanitary Sewer Master	0	0	3,000	0	
	N	Decommission existing pump station PW gravity sewer from PW125 to Southridge			0 <b>0</b>	0 <b>0</b>	3,000 <b>3,000</b>	0 <b>0</b>	
62	2 #	Decommission existing pump station PW gravity sewer from PW125 to Southridge Plan).  #3223 Sanitary Liftstation PW102 Lower Patricia Replacement  Replace Sanitary Liftstation PW102 locate	Dr (Project E-2 from 3,000  additional and the second seco	Sanitary Sewer Master  Unfunded Future Projects  Project Totals:  Blvd. , which was built in					
62	2 #	Decommission existing pump station PW gravity sewer from PW125 to Southridge Plan).  #3223 Sanitary Liftstation PW102 Lower Patricia Replacement	Dr (Project E-2 from 3,000  additional and the second seco	Sanitary Sewer Master  Unfunded Future Projects  Project Totals:  Blvd. , which was built in					
62	2 #	Decommission existing pump station PW gravity sewer from PW125 to Southridge Plan).  #3223 Sanitary Liftstation PW102 Lower Patricia Replacement  Replace Sanitary Liftstation PW102 located 1958 and is in poor condition. The catchm	Dr (Project E-2 from 3,000  additional and the second seco	Sanitary Sewer Master  Unfunded Future Projects  Project Totals:  Blvd. , which was built in					5,000



						in tho	usands (00	00)	
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
	63	#3409 PW126 Hart Sewage Liftstation Upgrade							
		The City of Prince George needs t accommodate current and increas north City Limit to Chief Lake Roa are undersized for existing sewag additional flow from new developm station consisting of a larger wet w improve the catchment area in ant	ing capacity needs. PW126 d and Knight Crescent. The e flows, and can therefore n nents. The liftstation will be vell and larger pumps. It will	services the area from the current sewage pumps of accommodate replaced with a new also be relocated to					
				Unfunded Future Projects	0	7,300	0	0	0
			7,300	Project Totals:	0	7,300	0	0	0
Sewer	Opera	ations Total:	23,110		0	7,500	6,100	2,200	7,310
3-Sewe	er Fun	d Total:	23,110		0	7,500	6,100	2,200	7,310



						in thou	ısands (00	00)	
Fund	#	Project	Cost	<b>Funding Source</b>	2024	2025	2026	2027	2028
4-Wate	er Fun	d							
Water	Opera	ations							
	64	#0087 Lower Hart Water Main							
		Install water main loop on Northwood R Drive. Required to improve fire protect McTavish Road. Phase 1 was complet Aberdeen Rd to Clubhouse Dr along N installation of 350mm diameter water r improve reliability of the system by rep 97N that has had numerous breaks ov	tion for existing and futured in 2018; water main lorthwood Pulpmill Rd main from Aberdeen Rd blacing old AC water ma	re development - was constructed from Phase 2 is the continued to Blueberry Rd to					
				Unfunded Future Projects	0	0	0	200	3,000
			3,200	Project Totals:	0	0	0	200	3,000
	65	#0743 River Rd Water Main Extension  Extend the transmission supply water at River Rd and Foley Cres to pump st Hwy 16 East.							
				Unfunded Future Projects	0	0	0	0	2,300
			2,300	Project Totals:	0	0	0	0	2,300
	66	#1228 PW619 Pump Installation							
		Install a new 200hp pump for fire flow s PW619. This will provide an additional		ss booster pump station					
				Unfunded Future Projects	0	0	0	1,150	0
			1,150	Project Totals:	0	0	0	1,150	0



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2024	2025	2026	2027	2028
	67	#1237 West Noranda Water Main Connector							
		Construct 155m of 200mm water main along 97.	ng Noranda Rd We	st from Sloan Rd to Hwy					
				Unfunded Future Projects	0	0	0	150	0
			150	Project Totals:	0	0	0	150	0
	68	#1238 Noranda Rd East Water Main							
	00	Connector							
		Construct 850m of 250mm water main on	Noranda Rd East fr	rom Fehr Rd to Bellamy.					
				Unfunded Future Projects	0	0	0	1,000	0
			1,000	Project Totals:	0	0	0	1,000	0
	69	#3186 Repurpose PW601/Decommission PW602							
		Repurpose PW601 to supply water to both Zones 8, 9 and 13 (PW810). Under this op remains unchanged, and the required capa from Pressure Zones 8, 9 and 13. An 800r inside the existing water main from PW601 point on the north side of the Nechako Riv HDPE pipe would be conventionally trench PW608 location. In this pump station, a 75 600mm takeoff to Pressure Zone 1. A 300 pumps to feed Pressure Zones 8, 9 and 13	tion, PW602 is decity from PW660 volume diameter HDPE I for approximately error this terminated to a new pump omm stainless steelmm stainless steel	ommissioned, PW605 will reduce by the demand in pipe will be slip-lined 1.5km to a termination action point, the 800mm station at the existing le header will feed a takeoff will supply booster					
		_		Unfunded Future Projects	0	0	0	0	100
		_	100	Project Totals:	0	0	0	0	100



				in tho	usands (0	00)	)		
Fund # Project	Cost	Funding Source	2024	2025	2026	2027	2028		
Water Operations Total:	7,900		0	0	0	2,500	5,400		
4-Water Fund Total:	7,900		0	0	0	2,500	5,400		
Grand Total:	86,351		0	19,226	30,958	10,830	25,336		



			Cost Funding Course	in thousands (000)					
und	#	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033
1-Gener	ral Fu	und							
Develop	men	t Planning and Administration							
	1	#0697 South Ft George Flood Protection							
		Design and construct flood protection Farrell St, Regents Cres, Royal Cres project totalling \$2,900,000.							
				Unfunded Future Projects	900	1,000	0	0	(
			1,900	Project Totals:	900	1,000	0	0	0
	2	#0701 Flood Protect Various Risk Areas							
	2	#0701 Flood Protect Various Risk Areas  Construct flood protection projects as Phase 2 Northwest Hydraulic Consul South Fort George, Ongman/McAlon is a multi-year project totalling \$2,538	Itants report. Risk areas i ey, Preston Rd, Morning	nclude: PG Pulpmill Rd, Pl and Landooz Rd. This in is grant-dependent.					
	2	Construct flood protection projects as Phase 2 Northwest Hydraulic Consul South Fort George, Ongman/McAlon	Itants report. Risk areas i ey, Preston Rd, Morning	nclude: PG Pulpmill Rd, PI and Landooz Rd. This	1,000 <b>1,000</b>	0	0	0	
	2	Construct flood protection projects as Phase 2 Northwest Hydraulic Consul South Fort George, Ongman/McAlon	Itants report. Risk areas i ey, Preston Rd, Morning 5,000. Project construction	nclude: PG Pulpmill Rd, Pl and Landooz Rd. This in is grant-dependent. Unfunded Future Projects					
	2	Construct flood protection projects as Phase 2 Northwest Hydraulic Consul South Fort George, Ongman/McAlon	Itants report. Risk areas i ey, Preston Rd, Morning 5,000. Project construction	nclude: PG Pulpmill Rd, Pl and Landooz Rd. This in is grant-dependent. Unfunded Future Projects					
		Construct flood protection projects as Phase 2 Northwest Hydraulic Consul South Fort George, Ongman/McAlon is a multi-year project totalling \$2,538	Itants report. Risk areas i ley, Preston Rd, Morning 5,000. Project construction 1,000	nclude: PG Pulpmill Rd, Pl and Landooz Rd. This in is grant-dependent.  Unfunded Future Projects  Project Totals:					
		Construct flood protection projects as Phase 2 Northwest Hydraulic Consul South Fort George, Ongman/McAlon is a multi-year project totalling \$2,535 #1503 Off-Site Works  Install off-site works improvements the Development Servicing Bylaw, but an	Itants report. Risk areas i ley, Preston Rd, Morning 5,000. Project construction 1,000	nclude: PG Pulpmill Rd, Pl and Landooz Rd. This in is grant-dependent.  Unfunded Future Projects  Project Totals:					125



					in thousands (000)				
Fund	#	Project	Cost	Funding Source	2029	2030	2031	2032	2033
Develo	pmer	nt Planning and Administration Total:	3,525		2,025	1,125	125	125	125



					in thousands (000)					
Fund	#	Project	Cost	Funding Source	2029	2030	2031	2032	2033	
Facility	Main	tenance								
	4	#3208 Janitorial Equip-Replace Floor Scrubbers								
		Annual replacement of custodial of facilities.	equipment to enhance health	ny, safe, and clean						
				Unfunded Future Projects	101	67	67	67	67	
			369	Project Totals:	101	67	67	67	67	

# 5 #3331 Parking Lot Renewal

This program will focus on reinvesting in civic building parking lots such as the Civic Centre and arenas, as well as parking lots in parks and at the cemetery. The City owns over 180,000 m2 of paved parking lots that have an expected life of 34 years, some of which are at the end of their lives. Based on the recent condition assessment of these parking lots, there are 9 lots totaling 34,000 m2 that are in poor to very poor condition. 2024 Parking Lot Renewal is planned for the Royal Parking Lot on 2nd Ave and the Fire Hall #2 on 5th Ave. Both of these areas are past their service life. Having a new asphalt surface will improve the level of service for users.

1,000	Project Totals:	200	200	200	200	200
	Unfunded Future Projects	200	200	200	200	200

443

465



					in thousands (000)					
Fund	# Project Cost Funding Source 2029 2030 2031								2033	
	6	#3432 Civic Facilities HVAC System Renewal			,	,				
		This multi year program is to replace and/oventilation and air conditioning systems (Hidentified to be in fair to poor condition to exprovide service to the community and can energy reduction opportunities and facilitat Components include (but are not limited to furnaces, unit heaters, ductwork, grilles, D. Priority project for 2024 is the Exhibition Page 1.	VAC) and related of the communation of the communation of the evaluation of the communation of the community	omponents that have been ity assets continue to ion and implementation of reduction.  f-top units, boilers, blowers, etc.)						
		_		Unfunded Future Projects	383	402	422	443	465	

### 7 #3433 Civic Facilities Electrical System Renewal

This multi year renewal program is to replace and renew existing civic facilities electrical system and related components that have been identified to be in poor condition or at end-of-life to ensure the community assets continue to provide service to the community. Components may include (but not limited to) breakers, auto transfer switches, panels, transformers, motors, emergency lights, exit lights, fire alarm, etc. Intent is not to include lighting in this category.

2,116

Priority project for 2024 is the Exhibition Park Grounds

1,763	Project Totals:	319	335	352	369	388
	Unfunded Future Projects	319	335	352	369	388

383

**Project Totals:** 

402

422



						in thousands (000)				
nd #	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033		
8	#3434 Civic Facilities Plumbing System Renewal									
	system and related components that hat ensure the community assets continue include (but not limited to) plumbing fixt water tanks, backflow preventer, drinkir	·								
			Unfunded Future Projects	383	402	422	443	46		
		2,116	Project Totals:	383	402	422	443	46		
	This multi year renewal program is to re system and related components that ha									
	ensure the community assets continue include (but not limited to) interior light to	to provide service to th	e community. Work to							
	ensure the community assets continue	to provide service to th	e community. Work to							
	ensure the community assets continue include (but not limited to) interior light to	to provide service to th fixtures, exterior light fi	e community. Work to	191	201	211	222	23		
	ensure the community assets continue include (but not limited to) interior light to	to provide service to th	e community. Work to ktures, energy savings	191 <b>191</b>	201 <b>201</b>	211 <b>211</b>	222 <b>222</b>	23 <b>23</b>		



Fund #					in thou	usands (00	)0)	
	Project	Cost	Funding Source	2029	2030	2031	2032	2033
Fleet Servi	ces							
10	#0431 Mobile Equipment Replacem	nent						
	Annual replacement of vehicle	es currently part of the City fleet.						
			Unfunded Future Projects	3,668	5,626	1,810	1,570	2,081
		14,754	Project Totals:	3,668	5,626	1,810	1,570	2,081
	duties. Essential pieces of eq welders, grinders, drill presse Also includes a heated area f	equipment instrumental in perfor uipment are at the end of their us s, iron worker, diagnostic equipm or the Diesel Exhaust Fluid (DEF nt way to add the fluid while fueli	seful lifecycles, such as nent, and portable hoists. ) on the fuel island,					
			Unfunded Future Projects	100	100	100	100	100
		500	Project Totals:	100	100	100	100	100



						in thou	ısands (00	00)	
Fund	#	Project	Cost	Funding Source	2029	2030	2031	2032	2033
IT Serv	vices				,				
	12	#0715 IT Maintenance							
		Support existing on-premise IT ass systems (power, cooling, storage, s		etwork) and supporting					
				Unfunded Future Projects	232	202	207	227	207
			1,075	Project Totals:	232	202	207	227	207
	13	#0720 IT Upgrades  Improve or enhance features and/o (hardware, software, network), sup and hosted services (Software, Sto	porting systems (power, co rage, Infrastructure, Platfor	oling, storage, security)	130 <b>130</b>	145 <b>145</b>	105 <b>105</b>	150 <b>150</b>	135 <b>135</b>
	44	(0704 IT D							
	14	#0724 IT Renewal							
	14	Replace and renew broken, obsole software, network), supporting syst services (Software, Storage, Infras	ems (power, cooling, storage	ge, security) and hosted					
	14	Replace and renew broken, obsole software, network), supporting syst	tems (power, cooling, storage tructure, Platform, Desktop	ge, security) and hosted	555	190	270	190	355



				in thousands (000)					
Fund #	Project	Cost	Funding Source	2029	2030	2031	2032	2033	
15	#0727 IT New				,				
	Implement new IT assets (hardware, s cooling, storage, security) and hosted Desktop) that do not currently exist.								
			Unfunded Future Projects	145	160	175	230	230	
		940	Project Totals:	145	160	175	230	230	
IT Services To	otal:	4,240		1,062	697	757	797	927	



						in thou	ısands (00	)0)	
ınd	#	Project	Cost	Funding Source	2029	2030	2031	2032	2033
arks									
1	16	#0311 Tree Planting Greening the City							
		This project includes planting of new and remedians, and in the downtown core to supphealthy urban forest. Priority areas include prees, boulevard areas with limited tree cand	ort objectives relat arks or playgroun	ing to beautification and a dareas in need of shade					
				Unfunded Future Projects	67	70	74	78	8
			370	Project Totals:	67	70	74	78	8
1	17	#0853 Lower Patricia Greenway							
1	17	#0853 Lower Patricia Greenway  The project includes a plan and construction system to provide a connection from the down The greenway would follow the Patricia esca Heritage River Trail on the Fraser River.	vntown core to rive	erfront parks and trails. ect the downtown to the	372	532	0	0	
1	17	The project includes a plan and construction system to provide a connection from the down The greenway would follow the Patricia esca	vntown core to rive	erfront parks and trails.	372 <b>372</b>	532 <b>532</b>	0	0	
	17	The project includes a plan and construction system to provide a connection from the down The greenway would follow the Patricia esca	wintown core to rive arpment and connection and connection and connection arpment and connection are sufficiently as a sufficient and the sufficient are sufficiently as and tree/shrungraded to include	erfront parks and trails. ect the downtown to the  Unfunded Future Projects  Project Totals:  s to support operational st Management) on improvement would b planting. The hard the removal of broken					
		The project includes a plan and construction system to provide a connection from the down The greenway would follow the Patricia escal Heritage River Trail on the Fraser River.  #0931 Boulevard Restoration  This project includes upgrades to existing be efficiencies, environmental health, current IF regulations, and overall beautification efforts include irrigation system enhancements, edusurface areas of the boulevards would be upgrades.	wintown core to rive arpment and connection and connection and connection arpment and connection are sufficiently as a sufficient and the sufficient are sufficiently as and tree/shrungraded to include	erfront parks and trails. ect the downtown to the  Unfunded Future Projects  Project Totals:  s to support operational st Management) on improvement would b planting. The hard the removal of broken					26



						in thou	usands (00	00)	
d #	# Pro	oject	Cost	<b>Funding Source</b>	2029	2030	2031	2032	203
19	9 #1	1097 Trails Rehabilitation							
		Rehabilitate City-maintained trails located which are identified in the 2017 Park Stra meet community demands for trail access paved pathway and trail rehabilitation alo	tegy as a high priorit s. Priority work in 202	y of strategic investment to 24 will include granular and					
				Unfunded Future Projects	335	352	369	388	40
			1,851	Project Totals:	335	352	369	388	40
20	0 #1	1378 Playground Replacement Program  This program utilizes the results of a Play compliancy and risk of the City's 65 playg							
		(CSA) standards. The audit results informulated through the 2016 Park Strategy developed through priorities consider a variety of factors including playground distribution, provisional standards.	med the playground h community feedba uding community nee	priorities identified through ck. The playground ed and demand, land use,					
		the 2016 Park Strategy developed throug	med the playground h community feedba uding community ner ards, condition asses needs and surplus sit priority areas. The pr mined by the Playgro	priorities identified through ck. The playground ed and demand, land use, ssments and the health of tes. This program also iority order for playground ound Audit Risk					
		the 2016 Park Strategy developed throug priorities consider a variety of factors incl playground distribution, provisional stand area children to determine reinvestment r allows for removal of playgrounds in low premoval and replacement has been deter	med the playground h community feedba uding community ner ards, condition asses needs and surplus sit priority areas. The pr mined by the Playgro	priorities identified through ck. The playground ed and demand, land use, ssments and the health of tes. This program also iority order for playground ound Audit Risk	335	352	369	388	40
		the 2016 Park Strategy developed throug priorities consider a variety of factors incl playground distribution, provisional stand area children to determine reinvestment r allows for removal of playgrounds in low premoval and replacement has been deter	med the playground h community feedba uding community ner ards, condition asses needs and surplus sit priority areas. The pr mined by the Playgro	priorities identified through ck. The playground ed and demand, land use, ssments and the health of tes. This program also iority order for playground ound Audit Risk rategy.	335 <b>335</b>	352 <b>352</b>	369 <b>369</b>	388 <b>388</b>	
21	1 #1	the 2016 Park Strategy developed throug priorities consider a variety of factors incl playground distribution, provisional stand area children to determine reinvestment r allows for removal of playgrounds in low premoval and replacement has been deter	med the playground h community feedba uding community nea ards, condition asset needs and surplus sit priority areas. The pr mined by the Playground ded by the Parks Str	priorities identified through ck. The playground ed and demand, land use, ssments and the health of tes. This program also iority order for playground ound Audit Risk rategy.  Unfunded Future Projects					
21	1 #1	the 2016 Park Strategy developed throug priorities consider a variety of factors including playground distribution, provisional stand area children to determine reinvestment reallows for removal of playgrounds in low premoval and replacement has been deter Assessment as well as the direction provi	med the playground h community feedba uding community neards, condition asset needs and surplus site oriority areas. The primined by the Playgrounded by the Parks Str. 1,851	priorities identified through ck. The playground ed and demand, land use, ssments and the health of tes. This program also iority order for playground ound Audit Risk rategy.  Unfunded Future Projects  Project Totals:					
21	1 #1	the 2016 Park Strategy developed throug priorities consider a variety of factors including priorities consider a variety of factors including playground distribution, provisional stand area children to determine reinvestment reallows for removal of playgrounds in low premoval and replacement has been deter Assessment as well as the direction provided in the 200 provided Trails and Paths  Develop new trails as proposed in the 200 Wide Trail System Master Plan and throughters.	med the playground h community feedba uding community neards, condition asset needs and surplus site oriority areas. The primined by the Playgrounded by the Parks Str. 1,851	priorities identified through ck. The playground ed and demand, land use, ssments and the health of tes. This program also iority order for playground ound Audit Risk rategy.  Unfunded Future Projects  Project Totals:					40 <b>40</b>



					in thou	usands (00	00)	
Fund #	Project	Cost	Funding Source	2029	2030	2031	2032	2033
22	#3039 Cpl Darren Fitzpatrick Bravery Park Washroom							
	Purchase and install a prefabricated concrete fl Fitzpatrick Bravery Park. This project will comp park, future dog park, and proposed playground the installation of utilities for the washroom and building. With completion of the construction of playground at Corporal Darren Fitzpatrick Brave public has increased.	lement the d extension final lands the skate p	existing playground, skate is. The project will also include caping around the new park and the existence of a					
			Unfunded Future Projects	0	300	0	0	0
		300	Project Totals:	0	300	0	0	0
Parks Total:		8,313		1,658	2,183	1,418	1,489	1,564



Fund						in thou	ısands (00	00)	
	#	Project	Cost	Funding Source	2029	2030	2031	2032	2033
Project	t Deliv	very							
	23	#1467 Accessibility Improvements							
		Improve the level of accessibility of all of F properties, in order to enable the ease of t community. Individual projects to be priori and as resources permit until all municipa accessible for a community that openly ac would see accessibility improvements to v infrastructure to support inclusive, age-frie	their use and inclusi tized on an ongoing I properties are deel dvocates equity and various Civic Facilitie	on for all members of our basis according to need med appropriately inclusion. Future years as well as park					
				Unfunded Future Projects	150	150	150	150	150
			750	Project Totals:	150	150	150	150	150
Droing	t Doliv	very Total:	750		150	150	150	150	150



						in thou	ısands (00	00)	
Fund	#	Project	Cost	Funding Source	2029	2030	2031	2032	2033
Roads									
	24	#0167 Road Widening Austin Rd West							
		Widen Austin Rd West. Phase 1 sho addition of street lighting. Preliminar migrate grades and impacts. BC Bea	y design from 2007 requir	es revisiting and shift to					
				Unfunded Future Projects	3,000	0	0	0	0
			3,000	Project Totals:	3,000	0	0	0	0
	25	#0399 Road Rehabilitation  The road rehabilitation program sup City's road network and bridge infras bridge structure rehabilitation progra	structure, including the cap	ndition assessments of the pital paving and the minor  Unfunded Future Projects	8,679	9,113	9,568	10,047	10,549
			47,955	Project Totals:	8,679	9,113	9,568	10,047	10,549
	26	#0665 Ring Rd Dangerous Goods Route  Construct the western leg of the Bou South.	ındary Rd project, from Hı	wy 16 West to Hwy 97					
				Unfunded Future Projects	0	0	200	1,000	7,000
			8,200	Project Totals:	0	0	200	1,000	7,000



					in thousands (000)				
ınd	#	Project	Cost	Funding Source	2029	2030	2031	2032	2033
	27	#0668 Glengarry Rd Extension							
		Extend Glengarry Rd from Monterey R for private development.	d West to Highland Dr	in order to provide access					
				Unfunded Future Projects	0	0	300	1,026	0
			1,326	Project Totals:	0	0	300	1,026	0
	28	#0670 Hwy 97/22nd and Griffiths Improve							
	28	#0070 Titty 07/22/10 dila dililalo improvo							
	28	Realign 22nd Ave, east of Hwy 97 as it improve the operation of the highway it flow and safety.							
	20	Realign 22nd Ave, east of Hwy 97 as in improve the operation of the highway in			5,000	0	0	0	0
	20	Realign 22nd Ave, east of Hwy 97 as in improve the operation of the highway in		improvements to traffic	5,000 <b>5,000</b>	0 <b>0</b>	0 <b>0</b>	0 0	0
	29	Realign 22nd Ave, east of Hwy 97 as in improve the operation of the highway in	ntersection. Geometry	improvements to traffic Unfunded Future Projects	•				
		Realign 22nd Ave, east of Hwy 97 as io improve the operation of the highway in flow and safety.	5,000  I Northwood Pulpmill R	Improvements to traffic  Unfunded Future Projects  Project Totals:  d to improve intersection	•				
		Realign 22nd Ave, east of Hwy 97 as in improve the operation of the highway in flow and safety.  #0671 Road Realign Hwy 97/Northwood  Realign the intersection of Hwy 97 and	5,000  I Northwood Pulpmill R	Improvements to traffic  Unfunded Future Projects  Project Totals:  d to improve intersection	•				



						in thou	usands (00	0)	
Fund	#	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033
	30	#0672 Glen Lyon Way Extension				,			
		Extend Glen Lyon Way from St. Patrick	to Domano Blvd.						
				Unfunded Future Projects	0	0	200	1,800	0
			2,000	Project Totals:	0	0	200	1,800	0
	31	#0673 Malaspina Cowart Connector							
		Construct road connecting Malaspina a an alternate route from the Fraser Rive connection was identified in the Fraser expected that DCCs will contribute to the	r Benchlands subdivisi River Benchlands Nei	on. The need for this road					
				Unfunded Future Projects	1,000	5,000	0	0	0
			6,000	Project Totals:	1,000	5,000	0	0	0
	32	#0675 Foothills Blvd Extension							
		Extend Foothills Blvd from 18th to Ferry securing sections of road dedication.	y, including installation	of storm sewers and					
				Unfunded Future Projects	0	0	10,000	10,000	0
			20,000	Project Totals:	0	0	10,000	10,000	



						in thou	n thousands (000)			
d #	# Pro	pject	Cost	Funding Source	2029	2030	2031	2032	2033	
33	3 #06	676 Ospika Connector				,	,	,		
		Construct Ospika Blvd from Tyner Blvd	o Marleau Rd.							
				Unfunded Future Projects	0	0	10,000	10,000	10,000	
			30,000	Project Totals:	0	0	10,000	10,000	10,000	
34	4 #1(	093 Sidewalk and Walkway Rehabilitation								
		Reconstruct failed sidewalks and aspha City. Pedestrian network study has iden This capital amount allows for the capita	tified deficiencies with	hin the pedestrian network.						
		concept, design) as well as the construct walkways not meeting level of service ex	tion of identified side	walk links and asphalt	1011	0.040	0.444	0.040	0.007	
		concept, design) as well as the construc	tion of identified side		1,914 <b>1,914</b>	2,010 <b>2,010</b>	2,111 <b>2,111</b>	2,216 <b>2,216</b>		
35	5 #12	concept, design) as well as the construc	tion of identified side xpectations.	walk links and asphalt  Unfunded Future Projects						
35	5 #12	concept, design) as well as the construction walkways not meeting level of service es	tion of identified side expectations.  10,578  he Tyner Blvd - Universitruction of a combinational preliminary deate dedicated east-both Tyner Blvd and University and Univ	walk links and asphalt  Unfunded Future Projects  Project Totals:  ersity Heights Dr ation of left turn and right esign of Tyner Blvd four-					2,327 <b>2,327</b>	
35	5 #12	concept, design) as well as the construct walkways not meeting level of service examples and construct the construction of the	tion of identified side expectations.  10,578  he Tyner Blvd - Universitruction of a combinational preliminary deate dedicated east-both Tyner Blvd and University and Univ	walk links and asphalt  Unfunded Future Projects  Project Totals:  ersity Heights Dr ation of left turn and right esign of Tyner Blvd four-						



						in thou	ısands (00	0)	
Fund	#	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033
	36	#1210 Tyner Blvd Traffic Signal							
		Construct a full movement traffic signand vehicle detection. The design will Blvd, location of intersection will be durn lane and median.	Il allow for the expansion	of four-laning of Tyner					
				Unfunded Future Projects	500	0	0	0	0
			500	Project Totals:	500	0	0	0	0
	37	#1211 Tyner Blvd Four-Laning  Expand Tyner Blvd from Ospika Blvd constructed to two lanes. With the incincreased traffic in this corridor, the form of an efficient and safe road network.	crease in development in our-laning of this arterial	the neighbourhood and					
				Unfunded Future Projects	5,100	5,100	0	0	0
			10,200	Project Totals:	5,100	5,100	0	0	0
	38	#1218 Hwy 16 and Ferry Ave Intersection							
		Improve the intersection at Ferry Ave Transportation and Infrastructure. DO		nip with the Ministry of					
				Unfunded Future Projects	1,000	0	0	0	0
			1,000	Project Totals:	1,000	0	0	0	0



						in thou	usands (00	00)	
nd	#	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033
	39	#1292 Bus Bay Pullout Program				,	,		
		Develop new bus pullouts along and Active Transportation Plan and the and future ridership. The bus pullou Association of Canada's guidelines Guidelines.	BC Transit Future Plan to uts will be developed to me	accommodate the current et the Transportation					
				Unfunded Future Projects	400	400	400	400	400
			2,000	Project Totals:	400	400	400	400	400
	40	#1489 New Sidewalks							
		Construct important missing pedes Pedestrian Network Study and the Development department. In 2017, integrated the Network Study, a mo pedestrian links within the City of P	assistance of City of Prince an update of the Pedestria obility index to assist in ide	e George Planning & an Network Study					
		Pedestrian Network Study and the Development department. In 2017, integrated the Network Study, a mo	assistance of City of Princ an update of the Pedestria bility index to assist in ide rince George.	e George Planning & an Network Study tifying critical missing Unfunded Future Projects	536	563	591	621	652
		Pedestrian Network Study and the Development department. In 2017, integrated the Network Study, a mo	assistance of City of Prince an update of the Pedestria obility index to assist in ide	e George Planning & an Network Study httfying critical missing	536 <b>536</b>	563 <b>563</b>	591 <b>591</b>	621 <b>621</b>	
	41	Pedestrian Network Study and the Development department. In 2017, integrated the Network Study, a mo	assistance of City of Princ an update of the Pedestria bility index to assist in ide rince George.	e George Planning & an Network Study tifying critical missing Unfunded Future Projects					652 <b>65</b> 2
	41	Pedestrian Network Study and the Development department. In 2017, integrated the Network Study, a more pedestrian links within the City of P	assistance of City of Prince an update of the Pedestria bility index to assist in iderince George.  2,962  anes along Handlen Rd bet f existing road to collector of the collect	e George Planning & an Network Study ntifying critical missing  Unfunded Future Projects  Project Totals:  ween Kelly Rd North and standard to match the rest treet lighting, and concrete ent for safety of students and the Elementary School Network Study and Active					

Project Totals:



				in thousands (000)					
#	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033	
42	#3249 Traffic Controller and Signal Optical Detection Replacement								
			are that is used to collect						
			Unfunded Future Projects	80	80	80	80	80	
		400	Project Totals:	80	80	80	80	80	
43	City of Prince George and a number of	f small wooden bridges.	. In 2020 COWI Engineers						
			Unfunded Future Projects	268	281	295	310	326	
		1,481	Project Totals:	268	281	295	310	326	
		<ul> <li>#3249 Traffic Controller and Signal Optical Detection Replacement</li> <li>Replace traffic controller, traffic camer traffic data and provide signal detection</li> <li>#3366 General Bridge Renewal</li> <li>Maintain bridges and extend their serve City of Prince George and a number of provided an assessment of the ten ma</li> </ul>	42 #3249 Traffic Controller and Signal Optical Detection Replacement  Replace traffic controller, traffic cameras as well as the softwateraffic data and provide signal detection.  400  43 #3366 General Bridge Renewal  Maintain bridges and extend their service lives. There are ten City of Prince George and a number of small wooden bridges provided an assessment of the ten major bridges along with remaintenance and repairs.	#3249 Traffic Controller and Signal Optical Detection Replacement  Replace traffic controller, traffic cameras as well as the software that is used to collect traffic data and provide signal detection.  Unfunded Future Projects  400 Project Totals:  Maintain bridges and extend their service lives. There are ten major bridges within the City of Prince George and a number of small wooden bridges. In 2020 COWI Engineers provided an assessment of the ten major bridges along with recommendations for maintenance and repairs.  Unfunded Future Projects	#3249 Traffic Controller and Signal Optical Detection Replacement  Replace traffic controller, traffic cameras as well as the software that is used to collect traffic data and provide signal detection.  Unfunded Future Projects 80  400 Project Totals: 80   Maintain bridges and extend their service lives. There are ten major bridges within the City of Prince George and a number of small wooden bridges. In 2020 COWI Engineers provided an assessment of the ten major bridges along with recommendations for maintenance and repairs.  Unfunded Future Projects 268	#3249 Traffic Controller and Signal Optical Detection Replacement  Replace traffic controller, traffic cameras as well as the software that is used to collect traffic data and provide signal detection.    Unfunded Future Projects	#3249 Traffic Controller and Signal Optical Detection Replacement  Replace traffic controller, traffic cameras as well as the software that is used to collect traffic data and provide signal detection.  Unfunded Future Projects 80 80 80 80 400 Project Totals: 80 80 80 80  #3366 General Bridge Renewal  Maintain bridges and extend their service lives. There are ten major bridges within the City of Prince George and a number of small wooden bridges. In 2020 COWI Engineers provided an assessment of the ten major bridges along with recommendations for maintenance and repairs.  Unfunded Future Projects 268 281 295	#3249 Traffic Controller and Signal Optical Detection Replacement  Replace traffic controller, traffic cameras as well as the software that is used to collect traffic data and provide signal detection.    Unfunded Future Projects	



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2029	2030	2031	2032	2033
Storm [	Oraina	ge							
	44	#0215 Nordic Dr Storm Trunk							
		Alleviate localized flooding on Nordic Defor development on Martin Rd.	r, redirect drainage fro	m Handlen Rd, and allow					
				Unfunded Future Projects	0	0	0	1,150	0
			1,150	Project Totals:	0	0	0	1,150	0
	4-								
	45	#0678 Storm Trunk Shamrock Rd  Construct a sub-trunk on Shamrock Rd of Shamrock Rd and develop the Sham will depend upon the rate of developme	rock Rd retention pon int.		420	0	0	0	
	45	Construct a sub-trunk on Shamrock Rd of Shamrock Rd and develop the Sham	rock Rd retention pon	d. The timing of the project	420 <b>420</b>	0 <b>0</b>	0 <b>0</b>	0 <b>0</b>	
	45	Construct a sub-trunk on Shamrock Rd of Shamrock Rd and develop the Sham	rock Rd retention pon int.	d. The timing of the project Unfunded Future Projects					
		Construct a sub-trunk on Shamrock Rd of Shamrock Rd and develop the Sham will depend upon the rate of developme	rock Rd retention ponent.  420	d. The timing of the project  Unfunded Future Projects  Project Totals:					0
		Construct a sub-trunk on Shamrock Rd of Shamrock Rd and develop the Sham will depend upon the rate of developme  #0679 Storm Outfall BCR Danson  Improve the drainage courses and outfall	rock Rd retention ponent.  420	d. The timing of the project  Unfunded Future Projects  Project Totals:					0 <b>0</b>

0

0



						in tho	usands (00	)0)			
Fund	#	Project	Cost	Funding Source	2029	2029 2030 2031 2032 20					
	47	#1439 Winnipeg Street Storm Drainage Treatment									
		Complete construction to divert storm system through an above ground treat 15th Ave overpass to Carney St. High hydrocarbons found in the previous W revealed the need for an alternate trea either be abandoned due to high siltati during major storm events. The above maintain and offer treatment options no	ment channel which pa sedimentation and higl innipeg St storm syster tment/catchment area. on/contamination or us ground treatment char	arallels Winnipeg St from the concentrations of m rehabilitation project Diverted sections may ted for overflow purposes the mill be easier to							
				Unfunded Future Projects	4,000	0	0	0	0		

Project Totals:

4,000

## 48 #1500 Drainage Improvements

Respond to complaints from property owners affected by flooding from surface or groundwater seepage discharging onto their property. Work may involve drainage system improvements on private land, City lands, or rights-of-way. Responding to a variety of surface and groundwater drainage problems originating from adjacent greenbelt, road allowances, streets, neighbouring properties, solutions can include improved ditching, installation of storm sewer connection where storm sewer is available, and installation of subsurface recharge systems and groundwater sump pumps.

774	Project Totals:	140	147	155	162	170
	Unfunded Future Projects	140	147	155	162	170

4,000

0

0



							in thousands (000)		
Fund	#	Project	Cost	<b>Funding Source</b>	2029	2033			
	49	#3210 New 1st Ave Flood Pump Station			,	,	,	,	
		Install a new electric duplex flood protection: Patricia, near PW623. Station to include auto SCADA System. System is to provide draina area during yearly freshets. The automated pannual operational and maintenance costs. Funder the National Disaster Mitigation Fund a BC.	omated controls a ge and flood miti permanent station Project could be e	and tie in to the City's gation for the downtown n will significantly reduce eligible for grant funding					
				Unfunded Future Projects	0	0	150	1,700	0
			1,850	Project Totals:	0	0	150	1,700	0

### 50 #3321 Stormwater System Renewal

The annual stormwater system renewal program includes activities that return the service capability of an asset up to that which it had originally provided, this includes relining, full replacement of existing assets and disposal of old assets, lowering of operating costs, and bringing an asset up to current code/standards. The renewal program will include, but not limited to, stormwater green infrastructure, ponds, outfalls, storm mains, culverts, armoring, recharge chambers, catch basins, manholes, service connections, flood pumps, oil grit separators, ditch renewal, electrical, SCADA, communications, property acquisitions and necessary encumbrances. Renewing the stormwater system is essential to prevent flooding, erosion, sedimentation/degradation of water quality and negative impact on aquatic life.

15.546	Duele et Teteles	0.007	0.014	0.404	0.004	2 222
12 242	Project Totals:	2,927	3.014	3,104	3,201	3,300



Fund						in thou	usands (00	00)	
	#	Project	Cost	<b>Funding Source</b>	2029	2030	30 2031	2032	2033
	51	#3411 Stormwater System Upgrade							
		The annual stormwater system upgrade level of service either with increased cathe stormwater system. This would inclinfrastructure, ponds, outfalls, storm maproperty acquisitions and necessary en	pacity or increased pe ude, but not limited to, ins, culverts, armoring	rformance capability on stormwater green					
				Unfunded Future Projects	296	311	326	342	359
			1,634	Project Totals:	296	311	326	342	359
		The annual Stormwater System - New p	rogram includes work						
		the stormwater system that did not prev stormwater green infrastructure, ponds, recharge chambers, catch basins, manh separators, electrical, SCADA, commun encumbrances.	outfalls, storm mains, noles, service connect	udes, but not limited to, culverts, armoring, ions, flood pumps, oil grit					
		stormwater green infrastructure, ponds, recharge chambers, catch basins, manh separators, electrical, SCADA, commun	outfalls, storm mains, noles, service connect	udes, but not limited to, culverts, armoring, ions, flood pumps, oil grit	190	200	210	221	232
		stormwater green infrastructure, ponds, recharge chambers, catch basins, manh separators, electrical, SCADA, commun	outfalls, storm mains, noles, service connect	udes, but not limited to, culverts, armoring, ions, flood pumps, oil grit uisitions and necessary	190 <b>190</b>	200 <b>200</b>	210 <b>210</b>	221 <b>221</b>	23. <b>23</b> .



						in thousands (000)				
und	#	Project	Cost	Funding Source	2029	2030	2031	2032	2033	
Street L	_ightir	ng								
	53	#1222 Crescents Street Lighting								
		Provide City street lights on the road BC Hydro lease lights provide lightin property boundaries. This project wi streetlights to improve the safety in t	g in this area and the ser Il include the design and	vicing trespasses over						
				Unfunded Future Projects	355	0	0	0		
			355	Project Totals:	355	0	0	0	(	
	54	#3116 Street Light Replacement Program  Replace street lighting infrastructure lights were constructed in the 70's at Approximately 2500 lights are over 4	nd are past the end of the							
				Unfunded Future Projects	400	400	400	400	400	
			2,000	Project Totals:	400	400	400	400	400	
Street l	_ightir	ng Total:	2,355		755	400	400	400	400	



in thou	ısands (00	0)	

Fund # Project Cost Funding Source 2029 2030 2031 2032 2033

# **Transportation & Technical Services**

#### 55 #1209 Tyner Blvd Bus Pullouts

Develop two new bus pullouts along Tyner Blvd at the intersection of the University Heights Dr residential subdivision. The bus pullouts will be developed to meet the Transportation Association of Canada's national guidelines as well as the BC Transit Infrastructure Design Guidelines. With the growth of the residential subdivision there are potentially more riders on the local transit service. This Route #16 UNBC/College Heights is identified in the BC Transit Futures plan as becoming a frequent transit route with bus pullouts between 300-500m along this corridor. This first location will serve the greatest number of residents and provide a safe loading and off-loading with little or no disruption to the through traffic.

_		Unfunded Future Projects	325	0	0	0	0
	325	Project Totals:	325	0	0	0	

#### 56 #1226 Otway Multi-Use Trail

Prepare a detailed design and Class C cost estimate for this off-road trail and then proceed into construction. In 2012, a group of land owners initiated conversation with the City regarding the future alignment and feasibility of this off-road trail. A BikeBC grant application was made to fund the Otway Community Trail feasibility and alignment study.

	Unfunded Future Projects	0	0	1,050	1,050	0
2.100	Project Totals:	0	0	1.050	1.050	



					in tho	usands (0	00)	
Fund #	Project	Cost	Cost Funding Source	2029	2030	2031	2032	2033
57	#3219 Pedestrian/Traffic Safety Improven	nents						
	Actively plan and implement various raised crosswalks, medians, countd enhanced signage and markings, as signals. The capacity to respond to prevent road traffic injuries. The pro Pedestrian Crossing Strategy.	own pedestrian timers, s ctive pedestrian corridors pedestrian safety is an in	peed reader boards, , and pedestrian actuated nportant component to					
			Unfunded Future Projects	500	500	500	500	500
		2,500	Project Totals:	500	500	500	500	500
Transportatio	n & Technical Services Total:	4,925		825	500	1,550	1,550	500
·		·				·	·	
1-General Fu	nd Total:	230,672		49,630	40,106	45,674	52,202	43,059



						in thou	usands (00	00)	
Fund	#	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033
2-District	Ene	ergy Fund							
District E	nerg	у							
į	58	#3410 District Energy System							
		years and are critical to mainta System. This program will incl including plant and facilities, S data collection services, electr	o infrastructure failures that can aining and operating the Downto lude but not limited to the system SCADA, software, hardware equ rical, service connections, main n piping system, heat exchanger f way or easements).	own Renewable Energy n and appurtenances ipment, communications, s, valves, boilers, pumps, s and real estate for any	200	200	200	200	200
				Unfunded Future Projects	200	200	200	200	200
			1,000	Project Totals:	200	200	200	200	200
District E	nerg	y Total:	1,000		200	200	200	200	200
2-District	t Ene	ergy Fund Total:	1,000		200	200	200	200	200



						in thou	usands (00	)0)	
nd	#	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033
Sewer	r Fun	d			,	,	,	,	
wer O	Opera	ations							
	59	#0536 Sanitary Extension Nordic/Chestnut	t						
		Extend sanitary sewer system to ser incorporating existing private sewer in		ong the Hart Hwy by					
				Unfunded Future Projects	200	1,500	0	0	(
			1,700	Project Totals:	200	1,500	0	0	(
	60	#0539 Sanitary Trunk Extension Cranbrook Hill  Extend sanitary sewer trunk from Os neighbourhood. The project serves th Heights and will eventually extend to UNBC campus.	pika Blvd to UNBC throu he large residential devel	opment of University					
	60	Extend sanitary sewer trunk from Os neighbourhood. The project serves the Heights and will eventually extend to	pika Blvd to UNBC throu he large residential devel	opment of University sture expansion of the	500	0	0	0	(
	60	Extend sanitary sewer trunk from Os neighbourhood. The project serves the Heights and will eventually extend to	pika Blvd to UNBC throu he large residential devel	opment of University	500 <b>500</b>	0 <b>0</b>	0 <b>0</b>	0 <b>0</b>	
	61	Extend sanitary sewer trunk from Os neighbourhood. The project serves the Heights and will eventually extend to	pika Blvd to UNBC throu he large residential devel UNBC to allow for any fu 500	opment of University Iture expansion of the Unfunded Future Projects					
		Hill  Extend sanitary sewer trunk from Os neighbourhood. The project serves the Heights and will eventually extend to UNBC campus.	pika Blvd to UNBC throu he large residential devel UNBC to allow for any function of the large residential devel to UNBC to allow for any function of the large resident and replacement set up to that which it had existing asset and disposit up to current code/stance connections, manholes	opment of University sture expansion of the  Unfunded Future Projects  Project Totals:  program are activities that originally provided, this sal of old asset, lowering of lards. The renewal					
		Extend sanitary sewer trunk from Os neighbourhood. The project serves the Heights and will eventually extend to UNBC campus.  #1031 Sanitary Collection System - Renew The annual sanitary sewer system rereturn the service capability of an assincludes relining, full replacement of operating cost, and bringing an asse program would include mains, service.	pika Blvd to UNBC throu he large residential devel UNBC to allow for any function of the large residential devel to UNBC to allow for any function of the large resident and replacement set up to that which it had existing asset and disposit up to current code/stance connections, manholes	opment of University sture expansion of the  Unfunded Future Projects  Project Totals:  program are activities that originally provided, this sal of old asset, lowering of lards. The renewal					1,089



						in thou	usands (00	00)	
Fund	#	Project	Cost	Funding Source	2029	2030	2031	2032	2033
,	62	#1168 Mobile Equipment Replacement - Sewer							
		Annual replacement of sewer vehicles cur	rently part of the Ci	ty fleet.					
				Unfunded Future Projects	236	263	323	208	168
			1,199	Project Totals:	236	263	323	208	168
	63	#1263 Ahbau Sanitary Sewer Upgrade							
		Replace 331m of existing 300mm sewer version Chilako, replace 65m of existing 200mm sewer and Commercial, and replace 112m of existence the commercial of th	sewer with 375mm o	on Chilako between Ahbau					
				Unfunded Future Projects	0	1,000	0	0	0
		•	1,000	Project Totals:	0	1,000	0	0	0

### 64 #1492 Sanitary Forcemain and Liftstations Upgrade

Annual sanitary forcemain & Liftstation upgrade program include works that provide a higher level of service either with increased capacity or increased performance capability on the sanitary system. This would include but not limited to liftstations, pumps, communications, Scada, property acquisitions and necessary encumbrances, force, gravity, or siphon mains. All the liftstations and forcemains are aging with major components being past life expectancy and do not meet current safety standards in all cases. New equipment is more energy efficient and more reliable, resulting in less downtime on equipment, reduced breakdowns, less sewer backup claims, and reduced critical failures and to allow for more capacity for growth of the system. Upgrading to modern safety standards provides better protection for staff and can also improve operational efficiency.

Unfunded Future Projects	200	200	200	200	200



					in thousands (000)					
#	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033		
65	#3221 Wastewater Treatment Plant Renewal									
	Renew wastewater treatment plant mechan Acquisition SCADA including software, har fittings/equipment, finishes, exterior enclos per the master plans and technical analysis	dware, communica ure, structure and s	itions, partitions & doors,							
			Unfunded Future Projects	1,800	1,800	1,800	1,800	1,80		
	<del>-</del>	9,000	Project Totals:	1,800	1,800	1,800	1,800	1,800		
66	#3224 Wastewater Treatment Plant New Components									
	Add new components to the wastewater tre mechanical, electrical, Supervisory Contro software, hardware, communications, partii exterior enclosure, structure, and substruct technical analysis.	I and Data Acquisitions & doors, fitting	tion SCADA including gs/equipment, finishes,							
	mechanical, electrical, Supervisory Contro software, hardware, communications, partii exterior enclosure, structure, and substruct	I and Data Acquisitions & doors, fitting	tion SCADA including gs/equipment, finishes,	650	650	650	650	650		
	mechanical, electrical, Supervisory Contro software, hardware, communications, partii exterior enclosure, structure, and substruct	I and Data Acquisitions & doors, fitting	tion SCADA including gs/equipment, finishes, r the master plans and	650 <b>650</b>	650 <b>650</b>	650 <b>650</b>	650 <b>650</b>			
67	mechanical, electrical, Supervisory Contro software, hardware, communications, partii exterior enclosure, structure, and substruct	I and Data Acquisitions & doors, fitting ure systems as pe	tion SCADA including gs/equipment, finishes, r the master plans and Unfunded Future Projects							
67	mechanical, electrical, Supervisory Contro software, hardware, communications, partii exterior enclosure, structure, and substruct technical analysis.  #3329 Sanitary Forcemain and Liftstation	I and Data Acquisitions & doors, fitting ure systems as per 3,250  of forcemains/sipho hn Hart Forcemain	tion SCADA including gs/equipment, finishes, r the master plans and  Unfunded Future Projects  Project Totals:							
67	mechanical, electrical, Supervisory Contro software, hardware, communications, partitive exterior enclosure, structure, and substruct technical analysis.  #3329 Sanitary Forcemain and Liftstation Renewal  This program focuses on renewing 23 km coliftstations. The first priority is replacing Joint Sanitary Forcemain and Liftstations.	I and Data Acquisitions & doors, fitting ure systems as per 3,250  of forcemains/sipho hn Hart Forcemain	tion SCADA including gs/equipment, finishes, r the master plans and  Unfunded Future Projects  Project Totals:					650 <b>650</b> 1,000		



F				in thousands (000)				
Fund #	Project	Cost	Funding Source	2029	2030	2031	2032	2033
68	#3413 Sanitary Collection System New							
	Annual sanitary sewer collection system n asset to the sanitary collection system tha new mains, service connections, manhole acquisitions and necessary encumbrances	did not previously s, cleanouts, flow n	exist. This would include					
			Unfunded Future Projects	644	676	710	745	781
	-	3,556	Project Totals:	644	676	710	745	781
69	#3414 Sanitary Collection System Upgrade  Annual sanitary sewer collection system u higher level of service either with increase capability on the sanitary collection system connections, manholes and cleanouts.	d capacity or increa	ased performance					
			Unfunded Future Projects	263	276	290	304	318
	•	1,451	Unfunded Future Projects  Project Totals:	263 <b>263</b>	276 <b>276</b>	290 <b>290</b>	304 <b>304</b>	
	•	1,451						318 <b>318</b>
Sewer Opera	ations Total:	1,451 32,600						



						in thou	ısands (00	00)	
und	#	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033
-Wate	r Fund	d							
Vater (	Opera	tions							
	70	#0168 Water Supply BCR/Danson Simon Fraser Bridge							
		Connect the water main distribution syste represents funds committed to the Ministr portion of the work on the twinning of the	y of Transportation a	and Infrastructure for this					
				Unfunded Future Projects	0	0	1,000	4,000	
			5,000	Project Totals:	0	0	1,000	4,000	(
	71	#0602 Water Main Construction PW805 to Fishtrap  Construct a large diameter water main from Fishtrap Island to provide water system the Hart.							
	71	Fishtrap  Construct a large diameter water main from Fishtrap Island to provide water system			500	4,500	0	0	
	71	Fishtrap  Construct a large diameter water main from Fishtrap Island to provide water system		n Pressure Zone 2 and to	500 <b>500</b>	4,500 <b>4,500</b>	0 <b>0</b>	0 <b>0</b>	
	71	Fishtrap  Construct a large diameter water main from Fishtrap Island to provide water system	n redundancy to bot	Pressure Zone 2 and to Unfunded Future Projects					
		Fishtrap  Construct a large diameter water main from Fishtrap Island to provide water system the Hart.	5,000  5,000  , refinish station floce key water productionspection, rehabilitations	Pressure Zone 2 and to  Unfunded Future Projects  Project Totals:  r, and upgrade caisson. on wells for the City of					
		Fishtrap  Construct a large diameter water main from Fishtrap Island to provide water system the Hart.  #0603 PW605 Caisson Renewal  Install and rehabilitate well supply laterals PW605 was built in 1972 and is one of the Prince George. The project includes well	5,000  5,000  , refinish station floce key water productionspection, rehabilitations	Pressure Zone 2 and to  Unfunded Future Projects  Project Totals:  r, and upgrade caisson. on wells for the City of					



						in thou	usands (00	0)	
und	#	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033
	73	#1169 Mobile Equipment Replacement - Water							
		Annual replacement of water vehicles cur	rently part of the Cit	y fleet.					
				Unfunded Future Projects	664	406	346	91	168
			1,674	Project Totals:	664	406	346	91	168
	74	#1227 New Pressure Zone 2 Reservoir							
		Construct a new reservoir to provide relial	ble water to Pressur	re Zone 2.					
				Unfunded Future Projects	0	4,000	1,550	0	0
			5,550	Project Totals:	0	4,000	1,550	0	0
	75	#1391 Construction Tools and Equipment							
		Purchase tools and equipment needed for the ongoing and upcoming construction p		be able to complete all of					
				Unfunded Future Projects	25	25	25	25	25
			125	Project Totals:	25	25	25	25	25



						in thou	usands (00	00)	
Fund	#	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033
	76	#3184 Water Facilities New							
		Construct new vertical water assets and of water booster pumping stations, pressure Supervisory Control and Data Acquisition communications, as recommended in the capital amount allows for the capital projed esign) as well as the engineering and control of the capital projection.	e reducing valve station SCADA including so water Service Netwood portion of planning	ons, and water storage) oftware, hardware, ork Plan 2014. This g (i.e. predesign, concept,					
				Unfunded Future Projects	100	100	100	100	100
			500	Project Totals:	100	100	100	100	100
	77	#3185 Water Facilities Renewal  The renewal of water facilities' vertical water pump stations, water booster pumping stations, water storage) including Supervisory Consoftware, hardware, communications, and to include continuation of ongoing control and replacement of obsolete SCADA consultations.	ations, pressure redu ntrol and Data Acquis d health and safety n l valve replacements,	icing valve stations, and ition SCADA including eeds. 2024 works planned					
				Unfunded Future Projects	600	600	600	600	600
			3,000	Project Totals:	600	600	600	600	600



					in thousands (000)					
#	# Pr	roject	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033	
78		f3186 Repurpose PW601/Decommission PW602								
		Repurpose PW601 to supply water to be Zones 8, 9 and 13 (PW810). Under this remains unchanged, and the required ca from Pressure Zones 8, 9 and 13. An 80 inside the existing water main from PW6 point on the north side of the Nechako R HDPE pipe would be conventionally tren PW608 location. In this pump station, a 600mm takeoff to Pressure Zone 1. A 30 pumps to feed Pressure Zones 8, 9 and	option, PW602 is deco apacity from PW660 wi 0mm diameter HDPE   601 for approximately 1 kiver. From this termina ached to a new pump s 750mm stainless steel 00mm stainless steel to	mmissioned, PW605 Il reduce by the demand bipe will be slip-lined .5km to a termination tion point, the 800mm tation at the existing header will feed a lkeoff will supply booster						
				Unfunded Future Projects	4,000	4,000	0	0	(	
			8,000	Project Totals:	4,000	4,000	0	0	C	
79	) #:	#3298 Pump Station PW614 Replacement								
79	9 #:	New Pump Station PW614 Replacement  New Pump Station to be constructed to the Blackburn area. Station will be design								
79	) # <b></b>	New Pump Station to be constructed to	ned to fire flow needs	o of the area.  Unfunded Future Projects	0	100	1,100	400		
79	) # <b>:</b>	New Pump Station to be constructed to	ned to fire flow needs	o of the area.	0 <b>0</b>	100 <b>100</b>	1,100 <b>1,100</b>	400 <b>400</b>		
79 80		New Pump Station to be constructed to	ned to fire flow needs	o of the area.  Unfunded Future Projects						
		New Pump Station to be constructed to the Blackburn area. Station will be designed	1,600  water facilities are agirent is more energy effit, reduced breakdowns technology can increas	Unfunded Future Projects Project Totals:  g with major components cient and more reliable, and reduced critical						
		New Pump Station to be constructed to the Blackburn area. Station will be designed as a station will be designed.  #3330 Water Facility Upgrade  Upgrade existing water facilities. All the being past life expectancy. New equipment resulting in less downtime on equipment failures. Addition of new components or	1,600  water facilities are agirent is more energy effit, reduced breakdowns technology can increase system.	Unfunded Future Projects Project Totals:  g with major components cient and more reliable, and reduced critical					0 <b>0</b>	



i #				in thousands (000)					
	Project	Cost	<b>Funding Source</b>	2029	2030	2031	2032	2033	
81	#3415 Water Distribution System Renewal			,	,				
	Annual water distribution system rene linear water assets and components hydrants, SCADA, software, hardwar services, connections, property acqui recommended in the Water Service N capital amount allows for the capital p design) as well as the engineering an linear water distribution system asset	such as water main and e equipment, communicated is itions and necessary endetwork Plan 2014 and to project portion of planning do construction for the reject.	appurtenances, valves, ations, data collection ncumbrances. As echnical analysis. This g (i.e. predesign, concept,						
			Unfunded Future Projects	4,000	4,000	2,000	4,000	4,00	
		18,000	Project Totals:	4,000	4,000	2,000	4,000	4,00	
82	#3416 Water Distribution System New								
82	#3416 Water Distribution System New  Annual water distribution system new water assets and components such a hydrants, services and connections, encumbrances. As recommended in technical analysis. This capital amoul (i.e. predesign, concept, design) as we linear assets.	is, Water-main and appurorements acquisitions and the Water Service Network allows for the capital p	rtenances, valves, I necessary ork Plan 2014 and roject portion of planning						
82	Annual water distribution system new water assets and components such a hydrants, services and connections, encumbrances. As recommended in technical analysis. This capital amou (i.e. predesign, concept, design) as w	is, Water-main and appurorements acquisitions and the Water Service Network allows for the capital p	rtenances, valves, I necessary ork Plan 2014 and roject portion of planning	800	2,000	800	2,000	5,00	
82	Annual water distribution system new water assets and components such a hydrants, services and connections, encumbrances. As recommended in technical analysis. This capital amou (i.e. predesign, concept, design) as w	is, Water-main and appurorements acquisitions and the Water Service Network allows for the capital p	rtenances, valves, I necessary ork Plan 2014 and roject portion of planning nd construction of new	800 <b>800</b>	2,000 <b>2,000</b>	800 <b>800</b>	2,000 <b>2,000</b>	5,00 <b>5,0</b> 0	
	Annual water distribution system new water assets and components such a hydrants, services and connections, encumbrances. As recommended in technical analysis. This capital amou (i.e. predesign, concept, design) as w	is, Water-main and appuroroperty acquisitions and the Water Service Networt allows for the capital prell as the engineering ar	rtenances, valves, necessary ork Plan 2014 and roject portion of planning nd construction of new						



			in thousands (000)				
Fund # Project	Cost	Funding Source	2029	2030	2031	2032	2033
4-Water Fund Total:	66,149		11,089	22,531	10,821	11,516	10,193
Grand Total:	330,421		67,306	71,141	62,655	69,861	59,458