## 2025 PROPOSED BUDGET

WORKING
TOGETHER TO
INCREASE
HOUSING SUPPLY





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## A message from the Mayor

It's been another year of tremendous growth and change in Georgina. We opened the new Multi-Use Recreation Complex and it has been a tremendous success with the community. Construction is now underway on the replacement Civic Centre which will provide for the Town's staffing and public needs today and for the future.



I am pleased to present a budget that invests in our public services and provides good value for

your tax dollar. There are a number of exciting new projects in the 2025 budget, including a development tracking solution, the design for a new fire hall in south Keswick, new parks, and commitments to address housing shortages and homelessness.

The Town took an important step in advancing health care in the community by entering into a Memorandum of Understanding (MOU) to formalize a collaborative relationship with Southlake Regional Health Centre and Northern York South Simcoe Ontario Health Team. The MOU will help advance the delivery of a distributed model of health care that would provide improved access, better patient experiences and help to address health equity issues within our community.

The budget process is a huge undertaking every year, with input from staff, Council and residents. Understanding our community's priorities is vital because, for myself and my Council colleagues, advocating for your needs is our most important job.

A tremendous amount of time and hard work has gone into the 2025 budget to ensure we are focusing our resources to continue to build a strong community. I want to thank my Council colleagues, the senior leadership team and Town staff for their hard work on this budget. I also want to acknowledge our residents who participated in the budget process and provided valuable feedback. By continuing to work together, we can ensure a strong future for Georgina.

**Margaret Quirk** 

Mayor

## A message from the CAO

The Town of Georgina's 2025 budget sets out our objectives and reinforces the organization's sound approach to public finances. We are committed to investing in the community's future while providing value to our residents and businesses.

The Town is always looking to reduce costs and create more efficient processes. Our overarching goal is to provide value for tax dollars, respect taxpayers' money and deliver quality customer service to our residents, businesses and visitors.



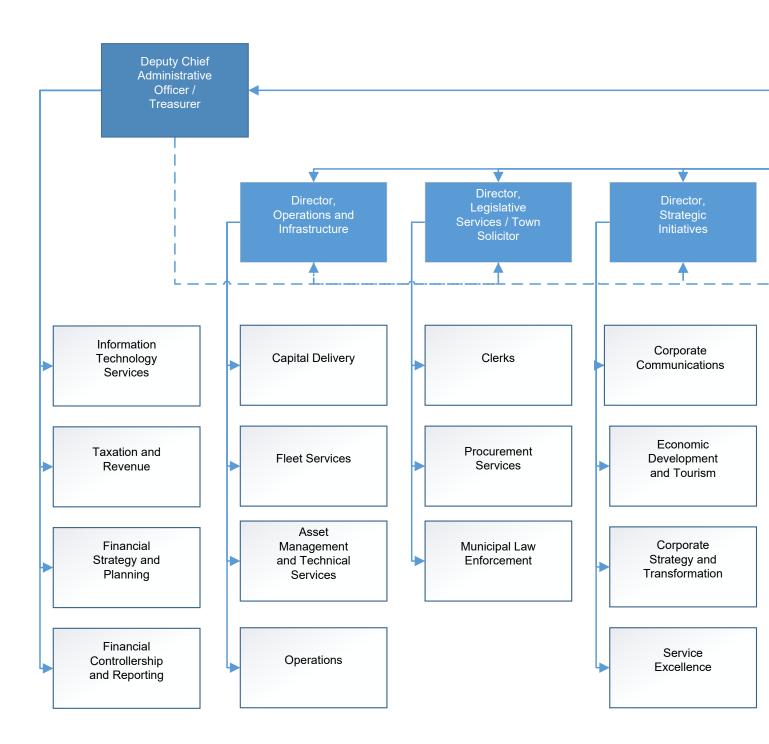
There are numerous projects underway, from road repairs and road construction to parks repair and water service replacements. We continue to invest in capital infrastructure and delivery to support the Town's growth and to attract new businesses.

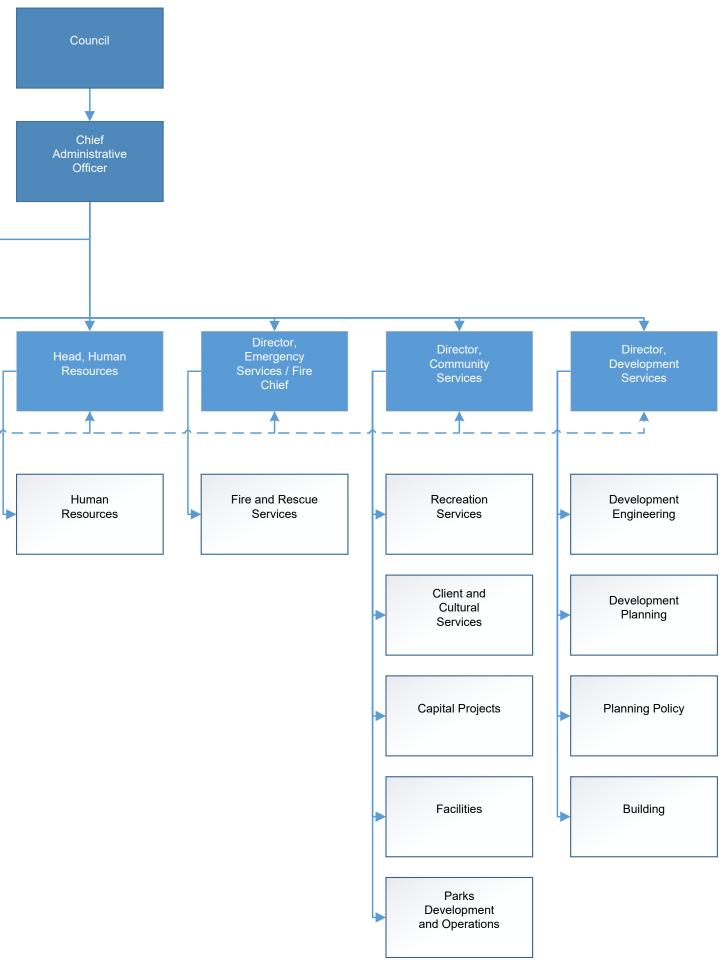
In 2024, the Town received the Distinguished Budget Presentation Award — the most prestigious award in government budgeting — from the Government Finance Officers Association (GFOA). Achieving this award reflects the Town's commitment to investing in the community's future while providing the most value to residents and businesses. The Distinguished Budget Presentation Awards Program recognizes municipalities that prepare budget documents at the highest quality reflecting both the guidelines established by the National Advisory Council on State and Local Budgeting, and the GFOA's best practices.

I want to thank the residents who participated in the budget process this year by completing the survey and attending the public information session – thank you for being part of the engagement process. The budget is a team effort. I am very proud of our Senior Leadership Team and staff who work hard to create a vibrant and welcoming community.

Ryan Cronsberry CAO

### **Organizational chart**







## Town of Georgina Organizational structure

The governing body of the Town of Georgina is Town Council, guided by provincial legislation, who establish policies by resolutions and by-laws. Town Council meetings are open to the public and can be viewed online.

The Town of Georgina operates under a ward boundary system, whereby the entire municipality is divided up into five sections with each section being represented by a Ward Councillor.

While the Mayor and Regional Councillor are elected as representatives for the entire municipality, the Ward Councillors are elected as representatives of the residents in their Ward.

Mayor Margaret Quirk

Regional Councillor - Naomi Davison

Ward 1 Councillor - Charlene Biggerstaff

Ward 2 Councillor - Dan Fellini

Ward 3 Councillor - Dave Neeson

Ward 4 Councillor - Dale Genge

Ward 5 Councillor - Lee Dale

As the Town of Georgina continues to grow and evolve, the organizational structure remains flexible to respond to the needs of the community as staff work together to deliver on Council's priorities and the shared commitment to service excellence.

The Town of Georgina is made up of a variety of departments, divisions and sections:

Mayor and Council Fire and Rescue Services

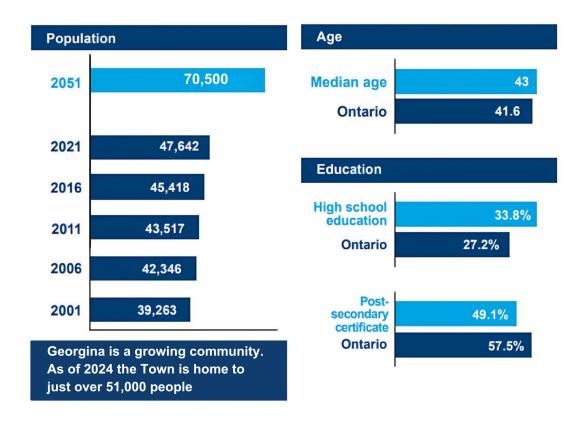
Chief Administrative Officer Legislative Services

Community Services Public Library

Development Services Strategic Initiatives

#### **Population and demographics**

The data and information below is from the following sources: Statistics Canada Census Data; Town of Georgina Community Profile; Province of Ontario Labour Market Report; York Region Population Estimate (March 31, 2023), 2022 York Region Employment Survey



#### Household and earnings

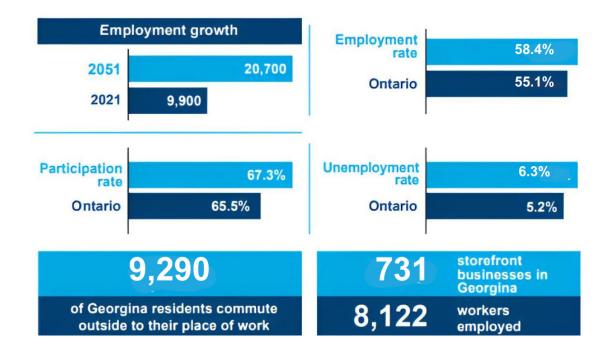
76.5 per cent of Georgina's population spend less than 30 per cent or more of total income on shelter costs, with 23.5 per cent spending more than 30 per cent (compared to 75.8 per cent and 24.2 per cent, respectively, in Ontario).



#### Labour force and local economy

Georgina's top five employment sectors:

- 1. Accommodation and food services
- 2. Retail trade
- 3. Health care and social assistance
- 4. Arts, entertainment and recreation
- 5. Educational services



## About this document



Developing the budget is a significant undertaking that involved many Members of Council and Town staff, and public consultation. Thanks and appreciation are extended to the following for their efforts in 2024:

- Mayor Margaret Quirk
- Regional Councillor, Naomi Davison
- Ward 1 Councillor, Charlene Biggerstaff
- Ward 2 Councillor, Dan Fellini
- Ward 3 Councillor, Dave Neeson
- · Ward 4 Councillor, Dale Genge
- Ward 5 Councillor, Lee Dale
- Ryan Cronsberry, CAO
- Rob Wheater, Deputy CAO and Treasurer
- Michael Vos, Director of Operations and Infrastructure
- Denis Beaulieu, Director of Development Services
- Steve Lee-Young, Director of Community Services
- Ron Jenkins, Director of Emergency Services/Fire Chief
- Michael Bigioni, Director of Legislative Services/Town Solicitor
- Shawn Nastke, Director of Strategic Initiatives
- Joseph Moncada, Director of Library Services/CEO
- Dina Havkin, Manager of Financial Strategy and Planning, and Deputy Treasurer
- Tamara Edmunds, Capital Asset Accountant
- Anne Winstanley, Communications Supervisor
- Melissa Moss, Graphic Designer, Communications Division
- Katelyn Moore, Multimedia Communications Specialist, Communications
- Members of the public who provided comments and feedback
- All staff who contributed towards the budget

#### **Assumptions**

For the purposes of this budget document in general all monetary figures are rounded to the nearest dollar and all other numbers are rounded to the nearest decimal as appropriate.

#### **Basis of budgeting**

The Town of Georgina prepares the annual budget in accordance with regulation 284/09 Budget Matters.

#### Release dates

To increase the time available for Council and the public to review specific sections of the budget, this document was released:

- Proposed budget to be released to Council, the Clerk and the public on Nov. 5, 2024
- Budget report to be included on Nov. 6, 2024 council agenda by addendum
- Council budget deliberations on Dec. 3 and Dec. 4, 2024
- Final budget will be deemed adopted at the end of the legislated timelines, unless shortened by Mayor and Council

#### **Accessibility**

If you require this document or any of the enclosed charts and tables in an alternative format, contact the Finance Division at:

Georgina Civic Centre 26557 Civic Centre Rd., Keswick, ON L4P 3G1

905-476-4301 info@georgina.ca

### **Distinguished Budget Presentation Award**

The Government Finance Officers
Association of the United States
and Canada (GFOA) presented a
Distinguished Budget Presentation Award
to the Town of Georgina for its annual
budget for the fiscal year beginning Jan.
1, 2024.

This award represents a significant achievement by the Town. It reflects the commitment of the governing body and staff to meeting the highest principles of governmental budgeting.

In order to receive the budget award, the Town had to satisfy nationally recognized guidelines for effective budget presentation. These guidelines are designed to assess how well the Town's budget serves as:

- a policy document
- · a financial plan
- · an operations guide
- · a communications device

Budget documents must be rated "proficient" in all four categories, and in the fourteen mandatory criteria within those categories, to receive the award.

There are more than 1,700 participants in the Budget Awards Program. Award recipients have pioneered efforts to improve the quality of budgeting and provide an excellent example for other governments throughout North America.

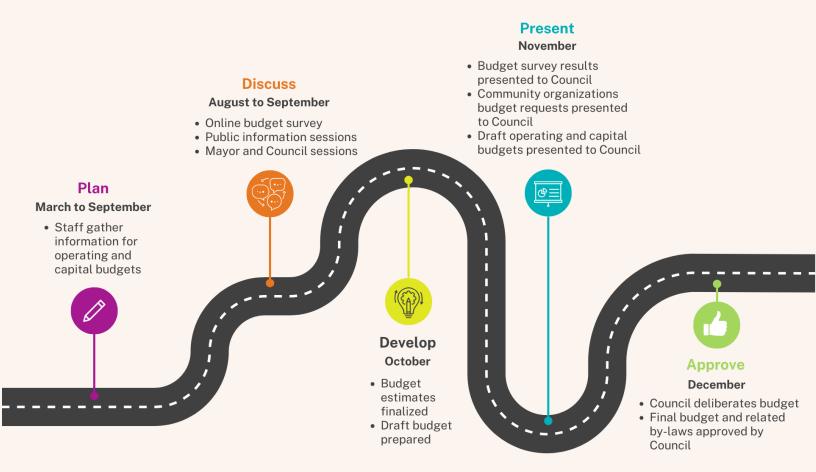


### **Budget roadmap**

In 2023, the Town unveiled Georgina's Game Plan, the 2023-2027 Corporate Strategic Plan. It outlines the priorities for the organization, ensuring a common direction and purpose for Council and staff over the next four years. The budget is focused on the delivery of core municipal services and achieving the Corporate Strategic Plan.

The annual budget process is lengthy. Town management and staff started to work on the 2025 budget as early as March 2024. In the initial stages of the budget process, staff gathered information, analyzed financial trends and considered the economic climate. In the summer and early fall months, there was a public survey and two public information sessions. All of this information was then taken into consideration when the final budget was consolidated in October.

Council endorsed the process and timetable for the budget deliberation early in the year, setting Dec. 3 and Dec. 4, 2024, as Special Council meetings for budget deliberations. To allow sufficient time to review and provide feedback on the proposed budget, copies were released on Nov. 5 for Council and public review.





### What makes Georgina great

The Town of Georgina is a lakeside community located on the southern shores of Lake Simcoe. It offers year-round fun with numerous amenities, businesses and activities for residents and visitors alike. It is a community of communities, with each area having a unique and historical identity, all united and proud to collectively call Georgina home.

From fishing and boating to beaches and parks, Georgina is a great place for families taking day trips, a weekend getaway or vacation. Only an hour north of Toronto, Georgina is the perfect place to escape the city, and experience the beauty and charm of a thriving community on the lake.

The Township of Georgina was named and declared open for settlement on Aug. 28, 1818. North Gwillimbury Township was settled in approximately 1803 and the Village of Sutton around 1819. Both were amalgamated with Georgina Township in 1971. Georgina was granted Town status in 1986.

#### **Physical features**

- Georgina is the northernmost municipality in York Region.
- At 288 square kilometres, it is one of the largest municipalities in the region.
- 52 kilometres of Lake Simcoe shoreline.
- Georgina consists of three urban centres – Keswick, Sutton/ Jackson's Point and Pefferlaw – and six hamlets – Virginia, Udora, Baldwin, Belhaven, Brownhill and Ravenshoe.
- Georgina is bordered by Lake Simcoe to the north, Township of Brock to the east, Cook's Bay and the Town of Bradford-West Gwillimbury to the west, and the Town of East Gwillimbury and the Township of Uxbridge to the south.
- Georgina is part of a twotier municipality. The uppertier – York Region – delivers select services for its nine local municipalities – Aurora, East Gwillimbury, Georgina, King, Markham, Newmarket, Richmond Hill, Whitchurch-Stouffville and Vaughan.

#### **Economy**

- The Town has designated 550
  acres on the east side of Woodbine
  Avenue at the Highway 404
  extension for the development
  of a business park. Panattoni
  Development Company Canada is
  currently developing more than 200
  acres, making it one of the largest
  development opportunities within
  an ideal distance of Toronto.
- Georgina is dedicated to facilitating local economic growth and prosperity, and to ensuring that the infrastructure and development policies are in place to provide for a healthy community, which meets the social, economic and cultural needs of the residents and business owners.
- Georgina is home to 1,094 business with employees.

### Population and demographics

- Population of 47,642 [Census 2021] – a 4.9 per cent increase from 2016
- Georgina residents speak more than 106 different languages [Census 2021]

#### **Attractions**

- Georgina Pioneer Village and Archives
- Multi-Use Recreation Complex (MURC)
- Stephen Leacock Theatre of Performing Arts
- The Georgina Centre for Arts and Culture
- The ROC, York Region's Adventure Headquarters
- Waterfront parks



#### Vision, mission and values

### **Vision**

To be the most progressive, inclusive, vibrant and growing community on Lake Simcoe, with a balance of rural and urban character.

### Mission

To promote a high quality of life for our community through the delivery of exceptional services, inclusive engagement and a commitment to support a thriving economy and sustainable environment.



### **Values**

**Respect:** We are empathetic, fair, welcoming and inclusive.

**Excellence:** We strive to go the extra mile.

Communication: We actively listen and are responsive to what we hear.

Teamwork: We achieve our goals together.

**Accountability:** We are transparent and take responsibility for our actions and decisions.

**Resilience:** We can adapt to whatever comes our way.



## Advancing health care in Georgina



On June 27, 2024, the Town of Georgina entered into a

Memorandum of Understanding (MOU) to formalize a collaborative relationship with Southlake Regional Health Centre (Southlake) and Northern York South Simcoe Ontario Health Team (NYSS OHT) to advance the delivery of a distributed model of health care that would provide improved access, better patient experiences and help to address health equity issues within our community.

Central to the MOU is the pursuit of a new health-care facility in Georgina to provide a suite of services based on the most pressing needs of residents and the broader community.

The MOU establishes a commitment to develop health facilities and expand health and wellness programs/services within Georgina and focuses on five areas for collaboration:

#### Health facilities and resources

To increase access to care through the development of a new facility, resources and expanded use of existing spaces

#### New and expanded health and wellness programs

To improve health equity by increasing access to inclusive, evidenceinformed programs and services

#### Advocacy and community/partner/provider engagement

To collaboratively pursue and advocate for support and investments from funders and decision-makers at all levels of government

#### **Data sharing**

To inform shared pursuits that leverage each organization's information and insights, while upholding all applicable privacy requirements

#### Research and innovation

To explore joint partnerships with academic institutions to bolster research that advances knowledge and standards for leading edge care

A dedicated project lead at Southlake will oversee the MOU's administration to help implement and advance shared goals through an investment of up to \$210,000 by the Town. To learn more, visit georgina.ca/**HealthCare**.



## **Housing and homelessness**



The Town took steps in 2024 to address housing challenges in the community. Bill 23, the More Homes Built Faster Act, 2022, the province set out specific housing targets for municipalities. In 2023, the Town made substantial progress towards meeting its housing target – breaking ground on a total of 419 housing units. Through the Building Faster Fund, the province provided \$1.5M in funding, which will help the Town reach its shared goals with the province, York Region and developers for increasing housing supply, attainability and affordability within the community.

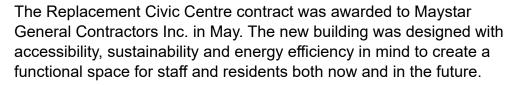
Homelessness is a significant challenge throughout York Region and in Georgina. In March 2024, a Special Council meeting was held on affordable housing and homelessness. Council heard from experts including representatives from York Region, local agencies including Inn from the Cold (also representing Routes and the Georgina Community Food Pantry), Blue Door, the Salvation Army and the United Way of Greater Toronto, and the Northern York South Simcoe OHT. The Special Council meeting provided an opportunity to share information and ideas about how to ensure all Georgina residents are adequately housed.

As a result of the presentation and discussion, Council passed a resolution designed to further this spirit of collaboration. The Strategic Initiatives Department and other Town staff were directed to work together with regional and not-for-profit partners to tackle frontline issues for people dealing with housing insecurity. Staff are also generating policy and planning ideas to ensure the Town encourages the development of both affordable housing projects in the short and long term.



## Replacement Civic Centre

A groundbreaking ceremony for the replacement Civic Centre was held on June 13, 2024. Construction is underway on the building that will be located near the current Civic Centre.



The overall project budget was approved by Council at \$54.1M. This budget accounts for the new building and demolition of the current Civic Centre, effective taxes, design and contract administration, all furniture, fixtures and equipment including AV and IT, all past site testing, surveying and consultant reporting, future testing and commissioning as well as contingency funds.

The process of building a new standalone Civic Centre started in March 2018.

To learn more about the replacement Civic Centre, visit georgina.ca/**CivicCentre**.





October 1958



### **Stormwater rate**

A stormwater rate charge is a reliable and sustainable approach to ensuring a community's environmental and growth concerns may be handled in a financially responsible way. While water and wastewater charges are related to potable water, a stormwater charge is levied to help maintain aging infrastructure related to management of runoff from rain and snowmelt.

On April 24, 2024, Council approved the general revenue approach as the funding option for stormwater. The Town introduced a new stormwater management charge on the 2024 final property tax bill. It will fund and support the stormwater system, which protects property and the environment from flooding and erosion, and poor water quality. The separate stormwater charge is for all residential, commercial and industrial properties. Stormwater initiatives will no longer be funded through general property taxes.

#### What is stormwater?

Stormwater is water that comes from rain and melted snow that flows over property and into the storm drains, culverts and ditches. Along the way, the stormwater picks up debris and pollutants from urbanized and rural sites that enter the storm drains and watercourses. The disruption to the natural hydrologic water cycle also means the stormwater runs off quickly into storm drains and systems, and then to our lakes and rivers, which can lead to flooding, and other environmentally damaging effects.



The Keswick business park continues to develop

The 404 Logistics Park broke ground in October 2022 starting with Phase 1, which consists of three buildings. Occupancy of the first 370,000 square foot building is expected in the fall of 2024. The first tenant will be located at the north end of the building and will occupy approximately 52,000 square feet.

The 200+acre park includes the potential for eight buildings and a naturalized trail system along the Maskinonge River that will be constructed as the development proceeds.

Development Services and the Economic Development Office continue to work with Panattoni Development Company to move through the approvals required to complete Phase 1. With the completion of Phase 2 and 3, the Logistics Park will create more than 1,000 jobs.

Other land parcels within the 500-acre Keswick Business Park will accommodate a variety of industrial and institutional business operations as well as small-scale commercial uses, including 50 acres being developed by a transportation company moving its operations from the southern Greater Toronto Area (GTA)

and another 50 acres by Canadian Life Science and Technology Park, a first-ofits-kind park in Canada. The remaining acreage is privately owned, and staff are in discussion with some of these lands to review opportunities.

Staff continue to work with York Region to increase water/wastewater infrastructure and with the Province of Ontario, in collaboration with York Region, to extend Hwy 404 into and through the employment lands to support the full build-out of the business park lands.



## We're strategic about Georgina's future

The Town of Georgina 2023-2027 Corporate Strategic Plan was approved by Council in June 2023. The plan outlines the priorities for the organization, ensuring a common direction and purpose for Council and staff over the four years of the plan.

The strategic plan includes the collaborative input of more than 1,200 stakeholders, representing a diverse range of perspectives. All of this input and feedback shaped the priorities that are at the core of the Town of Georgina's 2023-2027 Corporate Strategic Plan.

The plan contains five strategic areas that are key to the success of the Town's mission and specific goals that will help achieve progress. The five strategic areas are:

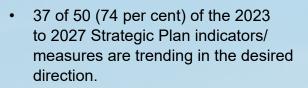
Delivering service excellence	
Ensuring balanced growth	
Diversifying our local economy	
Creating a vibrant, healthy and safe community for all	
Advancing environmental sustainability	

On June 12, 2024, staff presented a report to Council with a summary of the progress made and actions undertaken by staff in 2023, the first year of the 2023-2027 Strategic Plan annual reporting, in support of achieving the approved goals and objectives.

The reporting period for the 2023 Strategic Plan Annual Report is Jan. 1 – Dec. 31, 2023. Initiatives completed within the first part of 2024 will be reported through the next annual update in 2025.

#### **Key 2023 Strategic Plan Annual** Report highlights:

62 of 68 (91 per cent) of the 2023 to 2027 Strategic Plan initiatives are inprogress, in the course of being done or ongoing.



The 2023 Strategic Plan Annual Report is the first in a series of annual reports associated with the Town of Georgina 2023-2027 Strategic Plan. The accomplishments and progress outlined through the report demonstrates the Town's commitment to achieving the goals, actions and measures as outlined in the Strategic Plan.



## Corporate-wide efficiencies

Throughout 2024, the Town continued to develop and implement initiatives to improve efficiencies for the community and the organization. Among these is the continued growth of the online self-serve program, where forms continue to be digitized and more processes are becoming automated.

Efficiencies have been created in other areas throughout the Town.

- Tax and Revenue implemented a QR code on the envelopes for tax and water bills, directing residents to the tax brochure. This saved more than 100,000 printings a year as the brochure no longer needed to be included.
- The digitization of financial records and the in-house development of dashboards, analytical and web-based solutions to support administrative and internal business.
- Refinement of the permit fast-track system to streamline the intake and review of permit applications for accessory buildings, decks, pools, small interior renovations, demolitions and service connections.
- Enhancements to the site alteration and entrance permit process through incremental improvements to documentation, FAQs and a grading drawing checklist, with a focus on customer experience by reducing the number of required resubmissions and permit issuance timelines. These documents are now available on the Town's website for reference, ensuring transparency and efficiency in the process.



- The Heritage Register Review will streamline the current inventory and overhaul the intelligence on Heritage resources and future processes.
- Georgina Fire and Rescue Services Home Inspection Tool or HIT app, provides residents with valuable knowledge to help prevent residential fires. Residents can use the app to make sure they have working smoke alarms and practise a home escape plan.
- Enabling new features in the Human Resources Information System (HRIS) to provide efficiencies in requesting vacation and other leaves, host training and provide online onboarding.
- Municipal Law Enforcement purchased e-bikes, which reduced fuel expenses.
- The Georgina Animal Shelter and Adoption Centre purchased the necessary equipment to enable staff to do their own microchipping, instead of paying a vet's office to carry out the procedure.

These are some of the ways the Town is working to improve service and make it more efficient for residents and visitors.



The Town continued to move forward with some exciting projects in 2024. This included improvements to a number of parks and playgrounds, and completion of the new Pefferlaw Pump Track and Skatepark. All of these Building Georgina projects are designed to bring the community together and improve our public spaces.

#### Pefferlaw Pump Track and Skatepark

Located in Pefferlaw Park, the Pump Track and Skatepark opened in June 2024. The park is designed for bikes, skateboards, rollerblades, scooters and other wheeled sports equipment. The design includes features for users of all skill levels, including anyone new to the sport. Users requested a larger pump track with a variety of riding options and directions. The facility features a dedicated concrete skatepark and an asphalt pump track with a junior loop off the main track. A sports lighting system illuminates the facility for safe use in the evenings.



### Trail expansion and park amenities improvements

The Town improved and enhanced the existing pedestrian trail and park amenities in Pefferlaw Park. Work included the expansion of the existing pedestrian trail to create an active walking loop with outdoor fitness stations positioned around the trail. The design focused on expanding the existing limestone screening trail network while connecting all new recreation facilities together into one cohesive park design.

#### **Parks and playgrounds**

Improvements were made at a number of parks in 2024. This included replacement of the playground equipment at West Park and Udora Park. The new playgrounds feature creative and interactive designs for play spaces that are fun and engaging for the whole community. Playground equipment is inclusive and accessible. Some of the new playground equipment pieces include:

- Composite structure with slides and climbing features
- New swings
- Curbed protective surface with engineered wood fibre
- · An accessible walkway to the playground

The Town is committed to investing in its parks and playgrounds to meet the needs of the growing community.





# National Day for Truth and Reconciliation

The Town of Georgina held a flag raising in partnership with the Chippewas of Georgina Island in honour of National Day for Truth and Reconciliation on Sept. 30, 2024. Flags were also raised at Ravenshoe Road and Woodbine, and at Dalton Road and Lake Drive. Members of Council, dignitaries and Town staff joined members of the Chippewas of Georgina Island First Nation for this special event. A smudge ceremony was conducted, and a drummer performed at the ceremonial event.

The Town has two Indigenous sculptures and both were created by sculptor Ron Baird with input from an Indigenous consultant. Nanabush is located at the revitalized Uptown Keswick Parkette and Old Fox Woman is located at the Georgina Centre for Arts and Culture.

The Town has two Every Child Matters crosswalks, created in partnership with the Chippewas of Georgina Island First Nation. One is located at Dalton Road and Black River Road. The other is located in front of the Island View Business Centre/Georgina Island Ferry dock. The crosswalks serve to raise awareness of the victims and survivors of Canada's residential school system, while also helping to advance reconciliation through renewed relationships with Indigenous partners.

The Town received a gold MarCom award for the National Day for Truth and Reconciliation video.







## 2025 Budget overview



Housing supply is top priority for the Town of Georgina. In alignment with the Province of Ontario's goal under Bill 23, the More Homes Built Faster Act, 2022, we are committed to meeting our housing target of 6,200 new homes over the next decade. This ambitious goal is crucial to addressing the growing demand for housing in our community.

However, our efforts to expand housing must be balanced with the need to maintain and enhance the infrastructure that supports this growth. Rising inflation and increased costs of materials have significantly impacted our capital program, posing challenges to project budgets and timelines.

Despite these obstacles, we remain dedicated to advancing our housing initiatives while managing fiscal responsibility. Our focus is on leveraging available resources efficiently and collaborating with all levels of government to overcome these challenges and achieve our housing targets.

We appreciate everyone's support as we navigate these challenges and strive to build a thriving, inclusive and affordable community for all Georgina residents.

#### **Developing the budget**

The municipality is required by provincial law (Municipal Act, Section 291) to balance its operating budget each year. To balance the budget, the municipality can either increase its revenue stream through raised property taxes and fees or manage expenses through adapting or reducing the cost of programs and services.

#### The goals of the budget are to:

- Deliver a fiscally responsible budget, while maintaining a sustainable financial position for the municipality
- Continue analysis on reducing costs and creating more efficient processes
- Build municipal reserve funds to address infrastructure funding gaps
- Implement the priorities in the 2023-2027 Strategic Plan
  - Delivering service excellence
  - Ensuring balanced growth
  - Diversifying our local economy
  - Creating a vibrant, healthy and safe community for all
  - Advancing environmental sustainability

#### Key priorities and issues considered during development of the budget included:

- Focus on enhancing transparency, accountability and continuous service improvement
- Mitigate risks from inflationary pressures and supply-chain delays
- Mitigate risks from legislative and regulatory changes
- Incorporate public feedback gathered at various outreach initiatives
- Provide a balance between investing in the community and maintaining financial sustainability

Throughout the year, staff closely monitored the budget-to-actual spending to ensure the municipality is on track to sustain current levels of service and respond to the budgetary pressures associated with continued growth and prosperity.

Staff worked to reduce costs wherever possible to deliver the most efficient and effective services to residents and local businesses.

Within the recommended tax rate increase, the Town has the fundamental building blocks of a well-considered balanced municipal budget that encompasses all the key goals and priorities.

#### **Operating and capital budgets**

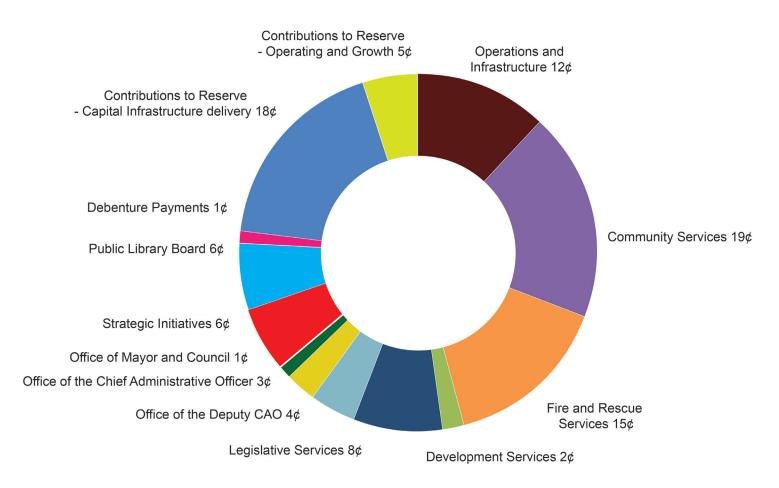
A capital budget is a budget allocating money for the acquisition or studies related to the maintenance of assets such as land, buildings, and equipment. An operating budget shows the Town's annual expenses, estimated revenues, and reserve contributions.

The Town of Georgina's 2025 Operating Budget, including contributions to discretionary reserves of \$16.5 million, is \$106.4 million. The 2025 Capital Budget is \$36.3 million, for a total operating and capital budget of \$142.7 million.

The Town is carrying forward \$19.1 million in capital projects, which excludes carry forward cash flow of \$47.5 million for the replacement Civic Centre.

The estimated assessment growth for 2025 is estimated to be 1.5 per cent. This estimate is based on projected growth in 2024 which will be added to the tax roll in 2025.

#### How your tax dollar is spent

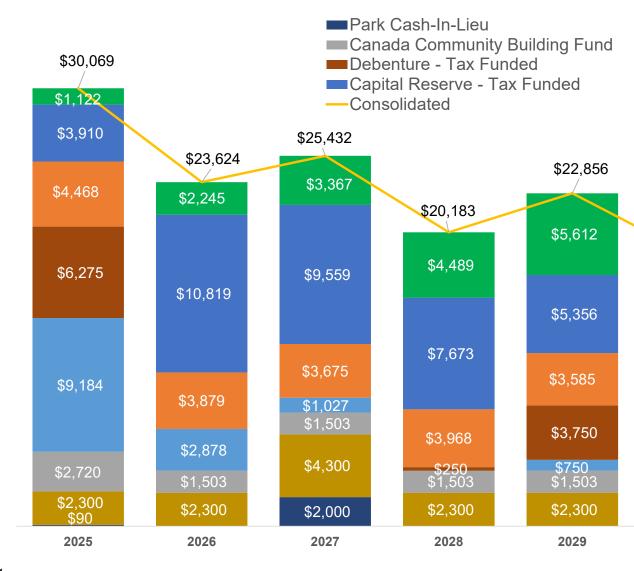


### Ten-year Capital Financial Plan and Capital Infrastructure Levy

The 10-year Capital Financial Plan is an updated financial plan to ensure the Town can fully fund its 10-year capital plan. The Town's updated 10-year capital plan is set at \$280 million, which includes \$230 million in non-growth-related expenditures and \$50 million in growth related expenditures. In addition to this, the Town is carrying forward \$67 million in capital expenditures, which includes the Replacement Civic Centre project. This results in a total 10-year capital delivery of \$347 million. The graph below breaks down the associated funding sources over the next 10 years relating to the \$230 million in non-growth expenditures. As shown in the graph, the proposed two per cent will result in an infrastructure levy of \$1,122,350 in 2025; however, it will grow to \$11.2 million in infrastructure investments within the 10-year capital plan. A two per cent increase in the tax levy results in a 11 per cent increase to the 2025 capital reserve contributions.

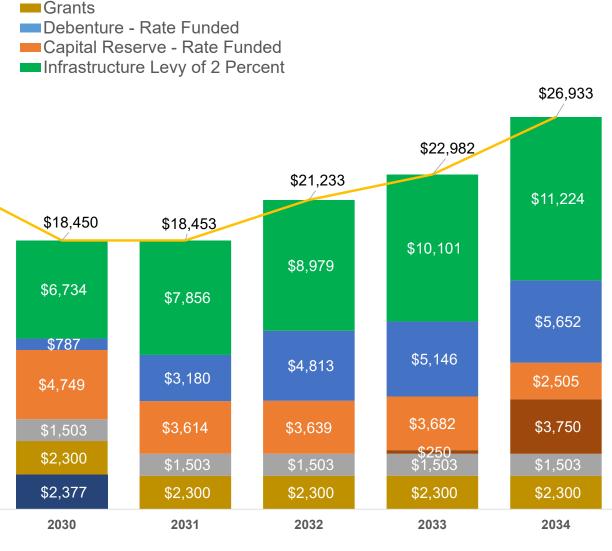
### **Non-Growth Related Funding Sources**

Total Non-Growth Related Funding is \$230 Million



The proposed infrastructure levy of two percent per year will ensure the Town can continue to keep its infrastructure in a state of good repair, which is necessary to provide high quality services to residents. This levy is based on the current information from our Asset Management Plans and Development Charge study. This budget contains service level recommendations relating to core assets, such as roads, which the ten-year capital plan and core infrastructure levy are based on. Service levels relating to non-core assets, such as facilities and parks, will need to be evaluated and determined as part of the phase 3 asset management plan that is being developed throughout 2025. The proposed infrastructure levy of two percent and the timeframe it is required for is based off of the information on assets available today.

Staff will review the infrastructure levy annually to ensure it is at the required amount to maintain service levels, continue to close the infrastructure funding gaps, and deliver on the ten year capital plan. Based on the 10-year capital plan today, the Town is forecasting the below allocations:





### **Property tax levy**

The tax levy for Georgina is \$58.9 million, which results in an increase of 2.99 per cent for operating, and an additional 2 per cent for infrastructure levy, for a total increase of 4.99 per cent.

The 2 per cent infrastructure levy contribution to capital reserves is essential in order to address the funding shortfalls identified in the Asset Management Plan. The annual contributions are used to deliver on the \$280 million 10-year capital plan, which includes the infrastructure investments necessary to continue to provide high-quality services to residents.



### **Infrastructure Levy Allocations**

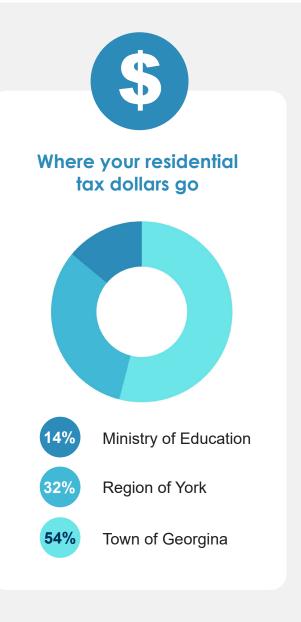
	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Core	0.75%	0.75%	0.75%	0.75%	0.75%	0.75%	0.75%	0.75%	0.75%	0.75%
Assets										
Non-	1.25%	1.25%	1.25%	1.25%	1.25%	1.25%	1.25%	1.25%	1.25%	1.25%
Core										
Assets										
Total	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%

See glossary of core asset and non-core assets.



### Where your residential tax dollars go

While the Town of Georgina collects all property taxes, funds are distributed to other levels of government as well. Property taxes are divided between the Town of Georgina, York Region and the Ministry of Education. Here is a breakdown of how the funds are divided:



### Water and wastewater rates

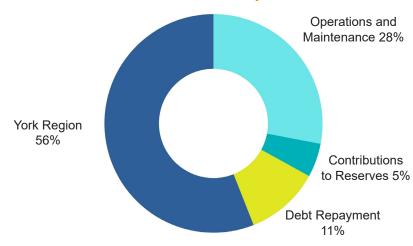
The Town of Georgina is responsible for the local distribution of water and collection of wastewater. York Region is responsible for the supply of water, and the treatment and disposal of wastewater.

Georgina's water and wastewater budget includes its own costs, as well as those water and wastewater costs billed by the Region. The primary funding source for the operating budget is water and wastewater rates. The rates are collected from those on municipal services. The local water and wastewater rates have been established based on the anticipated water consumption and related wastewater discharge for 2025. An average single family detached dwelling will see their water and wastewater bill increase by nine per cent.

### Water and wastewater rates



### Where your water and wastewater dollars are spent







### Housing supply and affordability



As your local government, the Town is committed to working collaboratively with regional, provincial and federal counterparts to address the pressing issue of housing supply and affordability. The goal is to ensure that every resident has access to quality, affordable housing.

At the local level, the Town is focused on improving development processes, supporting community-driven housing projects and fostering innovative solutions tailored to the Town's unique needs. Regionally, efforts are being coordinated to enhance infrastructure and integrate planning strategies that support sustainable growth. Provincially, the Town is advocating for policies and resources that align with local needs and promote affordable housing throughout the region. Federally, the Town is engaging with national programs to secure funding and support that is essential for local initiatives.

By leveraging the expertise and resources from all levels of government, the Town is striving to create a comprehensive approach to housing that benefits our entire community. This unified effort is essential in building resilient neighbourhoods and ensuring that housing remains accessible and affordable for everyone.

### **Performance Measures**

In 2023, the Town introduced its new 2023-2027 Corporate Strategic Plan. This is the Town's overarching document – its north star – that informs and shapes all other corporate planning documents, such as the Official Plan, master plans and strategies, and the corporation's annual business plans and budgets. It is also one of the most important tools for communicating priorities to the public.

The strategic plan is a living document that can adapt and evolve to changing circumstances, such as legislative changes or unforeseen events. Flexibility was built into the plan to ensure it remains responsive to emerging needs and challenges.

To support implementation of the strategic plan, Town staff have developed an implementation plan that sets out high-level timelines and corporate performance measures for each strategic initiative that will be updated on an annual basis. The initiatives were assigned to individual divisions and the progress of the achievements are tracked using performance measurement tools.

The table below shows the progress toward accomplishing the Town's Corporate Strategic Plan.

### **Delivering Service Excellence**

Department	Performance Indicator/Measures	2023 Actuals	2024 Estimates	2025 Projected
	Number of employees completed professional development	107	118	130
CAO/Human	Number of employees completed compliance/technical related training	82	238	262
Resources	Number of employees completed Health and Safety related training	97	255	281
	Number of employees completed corporate policy training	155	257	283
Strategic Initiative	Calls answered live by Service Georgina	90%	90%	90%
Community Services	Dollars and in-kind contribution generated through corporate sponsorship program	\$47,130	\$47,000	\$60,000
Operations and Infrastructure	Per cent of roads core assets in better than fair condition (by replacement value)	81%	81%	81%

### **Ensure Balanced Growth**

Department	Performance Indicator/Measures	2023 Actuals	2024 Estimates	2025 Projected
Development Services	Number of building permits issued - residential and ICI	717	450	600
	Per cent of increase in commercial tax base	0.70%	0.76%	0.75%
Deputy CAO	Per cent of increase in industrial tax base	49.63%	0.33%	5%
	Dollars in total contribution in	\$9.2	\$10.3	\$11.5
	capital reserves	million	million	million
	Housing starts - Singles	398	250	300
Development	Housing starts - Semi	2	0	1
Services	Housing starts - Accessory Apartments/Additional residential units	38	30	30
Operations and Infrastructure	Kilometer (by lane) of road network improved in Georgina	193.2 km	105 km	80 km

### **Diversifying Our Local Economy**

Department	Performance Indicator/Measures	2023 Actuals	2024 Estimates	2025 Projected
	Number of new businesses	50	15	15
	Number of businesses	1,094	1,120	1,120
	Increase in ICI (Industrial, Commercial, Institutional) floor area in square feet	23,371	390,000	25,000
	Per cent of net employment growth	2.20%	2.20%	5%
Strategic Initiative	Number of partnerships with private sector tourism stakeholders	63	93	90+
	Number and size of events that attract visitors from outside Georgina	28	29	30+
	Number of improvements to infrastructure that enhance the visitor experience	13	15	18



### Creating a Vibrant, Health and Safe Community for All

Department	Performance Indicators/Measures	2023 Actuals	2024 Estimates	2025 Projected
Fire and	Number of emergency calls responded to	2,564	2,690	2,830
Rescue Services	Career Apparatus Staffing Levels (apparatus staffed level of 4)	75%	80%	80%
OCI VICCS	Number of fire safety inspections completed	416	642	854
Community	Number of accessible parks, facilities, and services	3	5	5
Community Services	Number of new or improved local parks, recreation amenities and community spaces	30	35	40

### **Advancing Environmental Sustainability**

Department	Performance Indicator/Measures	2023 Actuals	2024 Estimates	2025 Projected
Community Services	Total number hectares of park land owned by the Town	160	160	160+
Operations and	Capital dollars spent on improving Lake Simcoe water quality	\$25,961	\$81,000	\$100,000
Infrastructure	Number new and/or replacement trees planted	375	4,664	3,000

### **Municipal services**

It can be confusing who takes care of what, here is a break down of what services we as the Town of Georgina take care of and what York Region handles.



### Georgina services

- Local roads
- Sidewalks
- Snow removal on local roads and sidewalks
- Curbside waste pick-up
- · By-law enforcement
- Animal services
- Licensing and permits
- Fire and rescue services
- Parks
- Community centres
- Libraries
- Crossing guards
- Water transmission and distribution
- Wastewater collection and transmission
- Stormwater management
- Tree and plant maintenance along local roads

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### York Region services

- · Regional roads
- Snow removal on regional roads
- Public transit
- Processing of recycling and compostable
- Landfill disposal
- Police services
- Paramedic services
- Social services and social housing
- Public health services
- Water transmission, treatment and storage
- Wastewater transmission and treatment
- Tree maintenance along regional roads

york.ca

### Have a question?

Ask our chatbot at georgina.ca or call Service Georgina at 905-476-4301, ext. 3001.

# 2025 BUDGET - SUMMARY OF CAPITAL PROJECTS

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GEORGINA									
Pg.	Capital Investment	Gross Costs to Complete	<b>Discretionary</b> Reserve	Canada Community- Building Fund	Grants	Development Charges (DC)	Cash-in-Lieu of Parkland	Long Term Debt (Tax, DC, or Water/ Wastewater Rates)	Other
		₩	₩.	₩	₩.	<b>↔</b>	€	₩.	<b>6</b>
Operations & Infrastructure 306 25-CI-OI-01 Streetlight N	nfrastructure Streetlight New Installations and	30,000	30,000						
	Rehabilitations								
308 25-CI-OI-02	Minor Capital – Concrete	100,000	100,000						
310 25-CI-OI-03	Pavement Management	4,500,000	1	2,200,000	2,300,000				
315 25-CI-OI-04	High Street Streetscape & Infrastructure -	2,375,000						2,375,000	
	Construction		•						
319 25-CI-OI-05	Active Transportation Master Plan	200,000				200,000			
321 25-CI-OI-06	Walkways/through Connections	20,000	20,000						
323 25-CI-OI-07	Design Build – Old Shiloh Bridge	3,900,000	•					3,900,000	
325 25-CI-OI-08	Main Street Dam Condition Assessment	100,000	100,000						
327 25-CI-OI-09	Refurbishment of Rescue Pumper (FLT-	200,000							
	148)		200,000						
329 25-CI-OI-10	Proposed LoS and Financial Strategy (All	120,000		120,000					
	Service Areas)								
331 25-CI-OI-11	Growth Related Fleet and Equipment	612,000	•			612,000			
333 25-CI-OI-12	Non Growth Related Fleet and Equipment	30,000	30,000						
335 25-CI-OI-13	Vehicle and Equipment Replacement	1,615,000	1,615,000						
	Strategy (VERS)								
341 25-CI-OI-14	Lake Drive Improvements, Phase 1 -	400,000		400,000					
	Construction								
345 25-CI-OI-15	Pavement Marking / Sign Upgrades	30,000	30,000						
409 25-CI-WAT-04	Excess Soils Management	67,500	67,500						
		14,299,500	2,192,500	2,720,000	2,300,000	812,000	-	6,275,000	•
Community Services	rvices								
347 25-CI-CS-01	Non-Core Facilities Assets Repair and								
	Remediation Program	1,202,250	1,202,250						
357 25-CI-CS-02	Parks Repair and Remediation Program	1,220,000	1,130,000				90,000		
		2,422,250	2,332,250			•	90,000	•	•
Fire & Rescue Services	Services								
363 25-CI-FS-01	Fire Equipment	190,150	190,150						
366 25-CI-FS-02	Design of South Keswick Fire Station and								
	EMS	1,900,000						1,330,000	570,000
368 25-CI-FS-03	Rescue Pumper – New South Keswick								
	Fire Station	1,500,000	•			1,500,000			
370 25-CI-FS-04	Training Facility	1,650,000	•		550,440	1,099,560			
		5,240,150	190,150		550,440	2,599,560	•	1,330,000	570,000
Development Services	Services	000	000						000
372 25-CI-DS-01	Fee Bylaw Review Study	000,000	30,000						30,000

# 2025 BUDGET - SUMMARY OF CAPITAL PROJECTS



GEORGINA									
Pg.	Capital Investment	Gross Costs to Complete	Discretionary Reserve	Canada Community- Building Fund	Grants	Development Charges (DC)	Cash-in-Lieu of Parkland	Long Term Debt (Tax, DC, or Water/ Wastewater Rates)	Other Sources
374 25-CI-DS-02	Zoning Bylaw Update – Phase II Settlement Areas	\$ 150,000	\$ 75,000	<del>45</del>	₩	\$ 75,000	<del>vs</del>	<del>(</del>	s <del>s</del>
Legislative Services 376 25-CI-LS-01 AIM	vices AIMS Software Upgrade for Non-Parking	<b>210,000</b> 20,000	<b>105,000</b> 20,000			75,000			30,000
Office of the De 378 25-CI-DCAO-01	Office of the Deputy Chief Administrative Officer  378 25-CI-DCAO-01 Annual Information and Communications  Technology (ICT) Cycling	<b>20,000</b> 230,000	20,000						
Strategic Initiatives 381 25-CI-SI-01 Dev	tives  Development Tracking Solution (DTS)	<b>230,000</b> 165,000	230,000			- 165,000			
384 <u>25-CI-SI-02</u>	Backfill Support Display Mobile Letters	50,000	50,000			165,000		ı	
<b>Library</b> 386 <u>25-CI-LI-01</u>	Laptops for GPL Programming	17,200 <b>17,200</b>	17,200 <b>17,200</b>						
TOTAL CAPITA	TOTAL CAPITAL INVESTMENT	22,654,100	5,137,100	2,720,000	2,850,440	3,651,560	90,000	7,605,000	000,009
Stormwater 388 25-CI-SWM-01 390 25-CI-SWM-02 392 25-CI-SWM-03	SWM Ponds - Minor Restoration SWM - Minor Culverts and Ditching Condition Assessment of Stormwater Mains, Manholes and Catch basins	100,000 300,000 100,000	100,000 300,000 100,000						
394 25-CI-SWM-04 397 25-CI-SWM-05 399 25-CI-SWM-06 401 25-CI-SWM-07	Various Drainage System Improvements - Construction Vegetation Control - SWM watercourse CLI/ECA - Stormwater Compliance Parks Ditching and Drainage	2,445,000 10,000 160,000 75,000	2,445,000 10,000 160,000 75,000						
		3,190,000	3,190,000		•				

# 2025 BUDGET - SUMMARY OF CAPITAL PROJECTS



Pg.	Capital Investment	Gross Costs to Complete	Discretionary Reserve	Canada Community- Building Fund	Grants	Development Charges (DC)	Cash-in-Lieu of Parkland	Debt (Tax, DC, or Water/ Wastewater Rates)	Other Sources
		₩	₩	₩.	<b>↔</b>	49	ss.	₩	₩
Water and Wastewater	tewater								
314 25-CI-OI-04	High Street Streetscape & Infrastructure - Construction	1,380,000						1,380,000	
402 25-CI-WAT-01	Water Service Replacements, Contract 2 - Lake Drive South Construction	1,320,000						1,320,000	
405 25-CI-WAT-02	The Queensway South Watermain Replacement - Construction	1,134,000						1,134,000	
407 25-CI-WAT-03	Line Valves & Hydrant - Rehabilitation & Replace	250,000	250,000						
409 25-CI-WAT-04	Excess Soils Management	67,500	67,500						
411 25-CI-WAT-05	Scada Upgrade	210,000	210,000						
413 25-CI-WAT-06	Sample Stations	120,000	120,000						
416 25-CI-WAT-07	Water Meter Replacement Program	4,000,000						4,000,000	•
418 25-CI-WAT-08	Watermain Replacement - Golfview Cres	180,000	180,000						
420 25-CI-SEW-01	Gravity Sewer Main and Manhole Repairs	750,000						750,000	
422 25-CI-SEW-02	Sanitary Sewer and Manhole Condition Assessment	200,000	200,000						
424 25-CI-SEW-03	Wastewater Forcemains Condition Assessment	50,000	50,000						
426 25-CI-SEW-04	Sewage Pump Station Repairs, Group 2 - Construction	000'009						000,009	
428 25-CI-SEW-05	CLI/ECA Wastewater Operations Compliance	200,000	200,000						
		10 461 500	1 277 500			1		0 404 000	1

Note: there are curently three developer projects earmarked for 2025 via separate council reports:
- New Watermain on Old Homestead Road
- New Trunk Watermain on The Queensway North to Old Homestead Road
- Terry Fox park

**TOTAL CAPITAL INVESTMENT - TOWN OF GEORGINA** 

16,789,000

90,000

3,651,560

2,720,000 2,850,440

9,604,600

36,305,600

## 10 YEAR CAPITAL PLAN Summary

GEORGINA											5
Department	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
	s	49	s	s	s	49	49	₩	₩.	<b>6</b> 9	s
Non-Growth Related Expenditures	S										
Operations & Infrastructure	13,487,500	11,627,000	8,763,000	10,140,000	13,185,000	7,785,200	8,442,000	10,486,400	12,003,800	16,557,600	112,477,500
Stormwater	3,190,000	1,970,000	1,610,000	1,305,000	1,700,000	1,545,000	2,015,000	1,685,000	2,130,000	1,705,000	18,855,000
Water & Wastewater	10,461,500	4,787,300	3,092,750	2,662,650	2,635,000	3,204,100	1,599,200	1,953,700	1,551,900	800,000	32,748,100
Community Services	2,422,250	3,525,000	10,895,000	4,220,000	4,610,000	5,120,000	5,610,000	6,120,000	6,610,000	7,120,000	56,252,250
Fire & Rescue Services	190,150	929,600	161,100	245,570	265,570	260,830	207,060	417,930	286,720	215,855	3,210,385
Office of the Deputy CAO	230,000	415,000	370,000	350,000	410,000	350,000	415,000	370,000	350,000	350,000	3,610,000
Legislative Services	20,000	•	ı	ı	1	•		•	•	•	20,000
Strategic Initiative	50,000	235,000	425,000	1,175,000	25,000	160,000	100,000	175,000	25,000	160,000	2,530,000
Public Library Board	17,200	105,000	115,000	85,000	25,000	25,000	65,000	25,000	25,000	25,000	512,200
	30,068,600	23,623,900	25,431,850	20,183,220	22,855,570	18,450,130	18,453,260	21,233,030	22,982,420	26,933,455	230,215,435
<b>Growth Related Expenditures</b>											
Operations & Infrastructure	812,000	200,000	ı	ı	1	,			1		1,012,000
Water & Wastewater	•	1	ı	85,000	1		•	85,000	ı	1	170,000
Community Services	•	2,697,000	ı	550,000	000,766	2,900,000	579,000	1,500,000	1,750,000		10,973,000
Fire & Rescue Services	5,050,000	20,540,000	628,000	ı	1		•	1	ı	1	26,218,000
Development Services	210,000	3,075,000	2,891,000	110,000	000'09	110,000	2,430,000	2,455,000	ı	1	11,341,000
Office of the Deputy CAO			•		70,000	70,000		1	1	1	140,000
Strategic Initiatives	165,000	-	-	-	-	-	-	-	-	-	165,000
	6,237,000	26,512,000	3,519,000	745,000	1,127,000	3,080,000	3,009,000	4,040,000	1,750,000	ı	50,019,000
Total Annual Capital Expenditure	36,305,600	50,135,900	28,950,850	20,928,220	23,982,570	21,530,130	21,462,260	25,273,030	24,732,420	26,933,455	280,234,435
:											
Non-Growth Related Funding Capital Reserve - Tax Funded	5.032,100	13,063,600	12,926,100	12,162,570	10,967,570	7,520,930	11,036,060	13,791,330	15,247,520	16,875,455	118,623,235
Capital Reserve - Rate Funded	4,467,500	3,879,000	3,675,400	3,967,650	3,585,000	4,749,100	3,614,200	3,638,700	3,681,900	2,505,000	37,763,450
Reserve Funds - CCBF	2,720,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	4,467,100

280,234,433	20,933,435	24,732,420	25,273,030	71,462,260	71,050,130	23,982,570	20,928,220	78,950,850	36,305,600 50,135,900	36,303,000	Total Annual Capital Funding
50,019,000					3,080,000	1,127,000		3,519,000	26,512,000	6,237,000	
6,690,000									6,120,000	570,000	Other Revenue
550,436		i	•		•	•	•	•	•	550,436	Grants
15,610,000			•	•	•	•	•		14,280,000	1,330,000	Debenture - Development Cha
200,000	•	i	85,000	•		1	82,000	•	•	30,000	Capital Reserve - Rate Funded
175,000		i	•		70,000	•	•	•	•	105,000	Capital Reserve - Tax Funded
26,793,564		1,750,000	3,955,000	3,009,000	3,010,000	1,127,000	000'099	3,519,000	6,112,000	3,651,564	Development Charges
											<b>Growth Related Funding</b>
230,215,435	26,933,455	22,982,420	21,233,030	18,453,260	18,450,130	22,855,570	20,183,220	25,431,850	23,623,900	30,068,600	
•	٠										Other Revenue
25,000,000	2,300,000	2,300,000	2,300,000	2,300,000	2,300,000	2,300,000	2,300,000	4,300,000	2,300,000	2,300,000	Grants
13,839,650			•			750,000		1,027,350	2,878,300	9,184,000	Debenture - Rate Funded
14,275,000	3,750,000	250,000				3,750,000	250,000			6,275,000	Debenture - Tax Funded
16,247,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	2,720,000	Reserve Funds - CCBF
4,467,100		i	1		2,377,100	1	1	2,000,000	1	90,000	Park Cash-In-Lieu
37,763,450	2,505,000	3,681,900	3,638,700	3,614,200	4,749,100	3,585,000	3,967,650	3,675,400	3,879,000	4,467,500	Capital Reserve - Rate Funded
118,623,235	16,875,455	15,247,520	13,791,330	11,036,060	7,520,930	10,967,570	12,162,570	12,926,100	13,063,600	5,032,100	Capital Reserve - Tax Funded
											Non-Growth Related Funding

# 2025 BUDGET - CARRY FORWARD CAPITAL PROJECTS



	Carry Forward Capital Investment	Spent to Date As of Oct 8 2024	Approved Cost to Complete	Carry Forward (Estimated)	Discretionary Reserve	Canada Community Building Fund	Grants	Development Charges (DC)	Cash-in-Lieu of Parkland	Other Revenue
			₩.	49	₩	<b>6</b>	₩.	₩	49	s
Operations & Infrastructure 22-CI-OI-01/23-CI- EAB Tre OI-06	<b>istructure</b> EAB Tree Removal Program	2,672,730	3,603,240	930,510	930,510					
22-CI-OI-09 23-CI-OI-14/OI-202; 0009	22-CI-OI-09 Fuel Management System 22-CI-OI-14/OI-2023- Vehicle and Equipment Replacement Program 0009	13,430 1,567,490	120,000 2,805,410	106,570 1,237,920	106,570 1,237,920					
23-CI-OI-08	Streetscape Redevelopment Detailed Design High St		740,000	740,000	400,000		340,000			
C-2023-0246	Aerial Apparatus (F5-020/A166)		2,300,000	2,300,000	2,300,000					
24-CI-OI-07 24-CI-OI-16	Lake Drive N Revetment (Design) B4 Old Shiloh: Engineering Design	- 15,930	40,000 296,000	40,000 280,070	40,000	280,070				
24-CI-OI-19 24-CI-OI-20	VERS strategy Roads Material Storage Building	432,500	1,542,500	1,110,000	1,110,000					
24-CI-OI-21	Alice Avenue Area Drainage Improvements -	133,890	250,000	116,110	116,110					
24-CI-OI-22 24-CI-OI-24	Engineemig Station Road – Drainage Improvements Lake Drive Improvements – Phase 1	0	70,000	70,000	70,000		003 20			
	סוסמון ווכפין ומונוון	4,927,870	12,516,670	7,588,800	6,881,110	280,070	427,620			
Community Services	ses:									
19-PRK-6	Maskinonge Pedestrian Bridge	- 000	500,000	500,000	027 030	250,000			250,000	
24-CI-CS-07	Building Condition Assessment (BCA) Items Ruilding Condition Assessment Program	189,830	452,000	695,770	695,170					
24-CI-CS-02	Facilities Repair and Remediation Program	204,500	604,500	400,000	400,000					
24-CI-CS-04	Ainslie Hill Park and Trail Development		1,440,000	1,440,000				776,000	664,000	
2024-02-1- 2374176726	Seniors Community Grant	2,850	25,000	22,150			22,150			
i		1,268,410	4,588,500	3,320,090	1,357,940	250,000	22,150	776,000	914,000	
Fire & Rescue Services	Vices	1		i			1			
Agreement 65298 FSG	SDF Iraining Stream Firehouse Sub Grant	367,610	439,370 29.530	71,760			71,760 29.530			
24-CI-FS-01	Suppression Equipment	81,110	110,700	29,590	29,590					
41000		448,720	579,600	130,880	29,590		101,290	•	•	
C2021-0299 Do	Dovedale Drive Extension	1,112,640	1,830,000	717,360				717,360		7 200 650
24-CI-DS-01	Development Engineering Comprehensive Design Criteria Review	46,280	250,000	203,720				203,720		000,062,1
		1,974,850	4,194,580	2,219,730				921,080	1	1,298,650
Legislative Services 20-CS-3	es Enterprise Content Management	123,830	283,000	159,170			159,170			
3		123,830	283,000	159,170		,	159,170	·		
22-CI-CS-02 23-CI-DCAO-02	Onice of the Deputy Ones Administrative Onicer 22-CI-CS-02 Long Range Financial Plan Update 23-CI-DCAO-02 Additional Resources for Corporate IT Projects	12,908	70,000	70,000 167,092	167,092			70,000		
C-2024-0252	(HRIS) Consulting Services to Update DC Background		70,000	70,000				70,000		
	Study alld Bylaw	12,908	320,000	307,092	167,092	,		140,000		

# 2025 BUDGET - CARRY FORWARD CAPITAL PROJECTS



	Carry Forward Capital Investment	Spent to Date As of Oct 8 2024	Approved Cost to Complete	Carry Forward (Estimated)	Discretionary Reserve	Canada Community Building Fund	Grants	Development Charges (DC)	Cash-in-Lieu of Parkland	Other Revenue
Strategic Initiatives 18-CAO-2/19-FAC-3/	Replacement Civic Centre (see schedule on page 57)	6,557,620	54,106,000	47,548,380						47,548,380
SI-2023-0105 23-C1-SI-03 24-C1-SI-07 24-C1-SI-02 24-C1-SI-03 24-C1-SI-04 23-C1-DCAO-01 23-C1-DCAO-02 C-2024-0271 C-2024-0279	Community Tourism and Wayfinding Signs Multi-Year Accessibility Plan Climate Change Action Plan Resident Satisfaction Survey Corporate Broadband Roadmap Development Tracking Solution Additional Resources for Corporate IT Projects (DTS) Southlake MOU Affordable Housing and Homelessness Building Faster Fund	19,010 48,590	50,000 175,000 250,000 60,000 15,000 500,000 382,500 180,000 1,522,520	30,990 175,000 201,410 60,000 15,000 500,000 290,428 210,000 180,000	30,990 175,000 201,410 60,000 15,000 210,000		1 522 520	500,000		
Library 24-CI-LI-01	Library Capital Initiatives	6,717,292 6,000 6,000	57,451,020 26,500 26,500	50,733,728 20,500 20,500	872,400 20,500 20,500		1,522,520	790,428		47,548,380
TOTAL CARRY FORWARD CAPITAL	RWARD CAPITAL	15,479,880	79,959,870	64,479,990	9,328,632	530,070	2,232,750	2,627,508	914,000	48,847,030
Water and Wastews C-2023-0166 24-CI-WAT-02 24-CI-WAT-04 24-CI-WEW-01 24-CI-SEW-05	Water and Wastewater (Operations & Infrastructure) C-2023-0166 Condition Assessment of Pumping Stations 24-CI-WAT-02 Service Connections - Design of Contract 4,5,6 24-CI-WAT-03 Watermain Renewal The Queensway South - Joe Dales to Elmdale Avenue 24-CI-WAT-04 Watermain Renewal High Street - Snooks Rd to Burke StreeVRiver St to Dalton Rd C4-CI-SEW-01 Gravity Sewer Main and Manhole Repair S4-CI-SEW-05 SPS 6, 11, 18, 19 Design and Construction	167,260	340,250 400,000 228,300 189,000 250,000 150,000	172,990 400,000 228,300 189,000 250,000 150,000	172,990 400,000 228,300 189,000 250,000 150,000					
24-CI-SEW-06 TOTAL CARRY FOR	24-CI-SEW-06 SPS Generator Rehab TOTAL CARRY FORWARD: WATER/WASTEWATER	167.260	200,000	200,000	200,000					
Stormwater (Operal 24-CI-OI-01 24-CI-OI-03 24-CI-OI-04 24-CI-OI-05	Stormwater (Operations & Infrastructure) 24-CI-OI-01 SWM ponds CA - 20W Planning/Assessment 24-CI-OI-03 SWM - Major Culverts and Ditching 24-CI-OI-04 SWM CA: Road Crossing Culverts 24-CI-OI-05 SWM CA: Linear (urban)	54,430	200,000 250,000 40,000	145,570 250,000 40,000 100,000	145,570 250,000 40,000 100,000					
TOTAL CARRY FO	TOTAL CARRY FORWARD: STORMWATER	54,430	290,000	535,570	535,570	•	•		•	
TOTAL CARRY FO	TOTAL CARRY FORWARD - TOWN OF GEORGINA	15,701,570	82,307,420	66,605,850	11,454,492	530,070	2,232,750	2,627,508	914,000	48,847,030

## 2025 OPERATING BUDGET Corporate Summary



### Tax Levy Supported

	Office of the CAO	Office of the Deputy CAO	Development Services	Fire and Rescue Services	Office of Mayor and Council	Operations and Infrastructure	Community Services	Georgina Public Libraries	Legislative Services	Strategic Initiatives	Corporate	2025 Budget	% change from 2024
Revenue													
Tax Levy											(56,117,390)	(56,117,390)	1.50%
Payment In Lieu		(380,000)										(380,000)	0.00%
Development Fees			(4,013,000)									(4,013,000)	5.11%
User Fees and Service Charges		(453,950)		(110,000)		(497,760)	(3,650,400)	(88,630)	(1,348,750)	(20)		(6,149,540)	30.16%
Donations & Grants & Misc Revenues		(23,000)	(0000)	(33,320)		(21,250)	(74,050)	(76,840)	(36,390)	(129,905)	(41,620)	(442,375)	(2.91%)
Lease and Rental		(12,500)					(588,560)			(480)		(601,540)	6.18%
Transfer Payments and Recoveries		(3,100)	(303,610)			(369,490)	(100,000)		(802,180)	(100,000)		(1,678,380)	27.13%
Interest and Penalty		(1,450,000)					(30,890)					(1,480,890)	19.34%
Provision from Reserve	(20,000)	(10,000)	(30,000)	(20,000)		(1,243,750)	(713,550)	(10,000)	(2,000)	(310,550)	(3,630,970)	(6,055,820)	(0.37%)
Supplementary Taxes											(625,000)	(625,000)	8.70%
Investment Revenue											(1,000,000)	(1,000,000)	0.00%
Revenue Total	(20,000)	(2,332,550)	(4,352,610)	(193,320)		(2,132,250)	(5,157,450)	(175,470)	(2,194,320)	(540,985)	(61,414,980)	(78,543,935)	
Expense													
Salaries and Benefits	1,573,180	3,085,570	5,118,760	8,546,330	507,860	4,315,880	11,300,900	2,783,640	4,316,240	2,926,020	(258,110)	44,216,270	5.19%
Staffing Other Direct Expenses	175,980	164,680	86,500	155,250	50,190	91,430	305,660	58,820	71,370	69,520		1,229,400	8.74%
Consulting Services	80,000		35,000				0					115,000	39.39%
Contracted Services	141,500	361,270	9,500	25,110		3,761,650	915,380	28,700	1,431,040	92,000		6,766,150	800.6
Hydro/Sewer/Gas		3,000		066'99		429,520	1,329,030	121,990	22,600	4,760		1,977,890	3.97%
Other Direct Costs	55,730	1,082,680	28,610	337,180	35,080	285,640	1,483,450	237,840	977,340	392,425		4,915,975	12.12%
Supplies and Maintenance	8,450	35,890	54,630	516,420	4,000	589,350	1,555,550	317,950	208,230	8,450		3,298,920	4.88%
Donations & Grants							105,500		2,000	565,250		672,750	4.71%
Contributions to Capital Reserves								170,890			10,651,090	10,821,980	10.43%
Contributions to Operating Reserves			318,520								2,229,360	2,547,880	113.34%
Contributions to Growth Reserves											347,220	347,220	71.95%
Debenture Repayment											4,433,390	4,433,390	(%60.9)
Expense Total	2,034,840	4,733,090	5,651,520	9,647,280	597,130	9,473,470	16,995,470	3,719,830	7,028,820	4,058,425	17,402,950	81,342,825	
2025 Budget	1,984,840	2,400,540	1,298,910	9,453,960	597,130	7,341,220	11,838,020	3,544,360	4,834,500	3,517,440	(44,012,030)	2,798,890	4.99%

### **Tax Levy Cost Drivers**

TOTAL	2,798,890 4.99%
CAPITAL LEVY	1,122,350 2.00%
STORMWATER TRANSFER	(1,216,890) (2.17%)
OTHER	(261,180) (0.47%)
INFLATIONARY	3,432,590 6.13%
SERVICE LEVEL	58,110 0.10%
GROWTH	(336,090) (0.60%)
	2025 Tax Levy \$ Change 2025 Tax Levy %

## **2025 OPERATING BUDGET**





### **Stormwater Rate Supported**

	Stormwater System	<b>Grand Total</b>
Revenue		
Stormwater	(3,318,970)	(3,318,970)
Revenue Total	(3,318,970)	(3,318,970)
Expense		
Salaries and Benefits	966,740	966,740
Staffing Other Direct Expenses	2,400	2,400
Contracted Services	222,460	222,460
Supplies and Maintenance	138,610	138,610
Other Direct Costs	200	200
Contributions to Reserve	1,988,260	1,988,260
Expense Total	3,318,970	3,318,970
Grand Total	6	8

### **Stormwater Revenue**

In 2024, Council approved the general revenue approach as the funding option for stormwater. The general revenue approach is a calculation of MPAC property assessment multiplied by the approved stormwater rate for each class.

The 2025 stormwater rate is a 2% increase over the 2024 annualized rate.

## Water and Wastewater Rate Supported

	Water	Wastewater (Sewer)	Grand Total
Revenue			
Consumption Revenue	(8,893,480)	(9,117,500)	(18,010,980)
Capital Recovery (Water/Wastewater)	(935,240)	(884,430)	(1,819,670)
Local Improvements (Water/Wastewater)	(282,000)	(000,006)	(1,485,000)
Donations & Grants & Misc Revenues	(120,490)		(120,490)
User Fees and Service Charges	(284,650)	(33,500)	(318,150)
Revenue Total	(10,818,860)	(10,935,430)	(21,754,290)
Expense			
Salaries and Benefits	1,452,840	1,452,840	2,905,680
Staffing Other Direct Expenses	29,280	39,280	68,560
Contracted Services	1,587,340	631,790	2,219,130
Hydro/Sewer/Gas	38,790	144,070	182,860
Supplies and Maintenance	245,910	161,710	407,620
Other Direct Costs	166,660	119,100	285,760
Water Payments to York region	5,255,340	6,923,060	12,178,400
Debenture Repayment	1,669,040	749,220	2,418,260
Contributions to Reserve	373,660	714,360	1,088,020
Expense Total	10,818,860	10,935,430	21,754,290
Grand Total			

### Water and Wastewater Rates

	Rate	Increase (%)*	*(%)
Water			
Consumption Rate (\$/m3)	3.49	6	12.5%
Fixed Charge (\$/month)	5.77	7	17.0%
Wastewater			
Consumption Rate (\$/m3)	3.54	4	4.5%
Fixed Charge (\$/month)	5.60		15.0%
Water and Wastewater Rate Increase			9.1%

on a typical bill of 165 m³/annum \*





		2025 Staffing Summary			
Pg.	New Positio	<u>ns</u>	Salary	Payroll Costs	Total
	Operations of	- fractructure	\$	\$	\$
266	Operations & In 25-SI-OI-01	Arborist Funded by Existing Contracted Services Budget	87,110	26,130	113,240
268	25-SI-OI-02	Coordinator - Fleet Support Funded by 50% Tax Levy, 50% Cost Recovery from East Gwillimbury	63,700	19,110	82,810
271	25-SI-OI-03	Two Roads Labourers Funded by 50% Stormwater Rates and 50% of Existing Non- Permanent Positions Budget	139,400	41,820	181,220
273	25-SI-ST-01	Stormwater Technologist Funded by Stormwater Rates	89,880	26,960	116,840
276	25-SI-WAT-01	Operations Technologist - Water & Wastewater Funded by Water/Wastewater Rates	89,880	26,960	116,840
278	Fire and Rescue 25-SI-FS-01	e Services Fire Prevention Officer Funded by Assessment Growth	62,770	18,830	81,600
282	Development Se 25-SI-DS-01	ervices  Building Inspector  Funded by Building Permit User Fees	83,880	25,160	109,040
285	<b>Legislative Serv</b> 25-SI-LS-01	vices Two Seasonal Parking Control Officers for Winter Funded by Parking Revenue User Fees	40,000	5,000	45,000
287	<b>Deputy CAO</b> 25-SI-DCAO-01	Revenue Associate - PPT to PFT Funded by Water/Wastewater Rates	20,060	10,390	30,450
289	Chief Administr 25-SI-HR-01	rative Officer  Human Resources Administrative Coordinator  Funded by Tax Levy	82,320	24,700	107,020
291	25-SI-HR-02	Community Employment Program (contract) Funded by Tax Levy	30,000	5,000	35,000
	Total Salaries a	nd All Other Payroll Costs	789,000	230,060	1,019,060



### **2025 SUMMARY OF STAFFING AND OPERATING INITIATIVES**

### **2025 New Initiatives Summary**

Pg.			
	New Initiativ	<u>ves</u>	Amount
	Operations 9 In	afracturatura	\$
293	Operations & Ir 25-NI-OI-01	Streetlighting	32,000
293	25-111-01-01	Funded by Tax Levy	32,000
		Tunded by Tax Levy	
295	25-NI-OI-02	Tree Planting Program	40,000
		Funded by Tree Preservation / Compensation Reserve	-,
		·	
297	25-NI-OI-03	Emergency Fleet and Equipment Repairs	100,000
		Funded by Fleet and Equipment - Repair & Replacement	
		Reserve	
299	25-NI-WAT-01	Air Valve Repair and Replacement	50,000
233	25-111-11771-01	Funded by Water/Wastewater Rates	30,000
		Tanada 2) Talon Tadoo Taloo	
	Community Ser	rvices	
301	25-NI-CS-01	Cultural Event	25,000
		Funded by Tax Levy	
	Development S	Services	
303	25-NI-DS-01	Planning Consulting Services	30,000
		Funded by Tax Rate Stabilization Reserve	,
204	Strategic Initiat		05.000
304	25-NI-SI-01	Georgina Food Pantry Annual Funding Funded by Tax Levy	25,000
		runueu by rax Levy	
	Total New Initia	atives	302,000

## ESTIMATED RESERVE FUNDS Summary for 2025



Reserve Category Reserve name	Projected Opening Balance	Contributions	Draws	Transfer	Closing Balance
Discretionary - Tax Levy Funded					
Corporate Capital/New Infrastructure	2,218,330	586,940	(961,110)		1,844,160
Election	212,570	84,000			296,570
Facilities - Repair & Replacement	8,087,940	1,003,640	(3,324,490)		5,767,090
Fleet & Equipment - Repair & Replacement	6,185,210	2,296,190	(6,472,660)		2,008,740
Keswick Cemetery	9,610	0,800			16,410
Land Acquisition	2,778,050	250,000			3,028,050
Landfill Site	13,360		(13,360)		
Library Capital	386,870	54,890	(37,700)	(150,000)	254,060
Library Professional Development and Staff En	ngagement 31,280				31,280
Library Stabilization				150,000	113,130
Operating Growth Stabilization	5,636,140	347,220			5,983,360
Parks - Repair & Replacement	88,640	295,290	(355,000)		28,930
Professional Development and Staff Engagement	nt 217,250		(000'09)		157,250
Roads - Repair & Replacement	10,602,080	2,650,010	(1,292,870)		11,959,220
Tax Rate Stabilization	6,423,940	2,145,360	(5,650,840)		2,918,460
Waterfront Parks	3,314,250	205,000	(525,000)		2,994,250
Discretionary - Tax Levy Funded Total	46,168,650	9,925,340	(18,693,030)	•	37,400,960
Discretionary - Water/Wastewater Rate Funded					
Water - Fleet & Equipment - Repair & Replacement	nent 694,180	31,450	(220,000)	(450,000)	55,630
Water - Infrastructure - Repair & Replacement	969,140	206,580	(1,782,490)	450,000	(156,770)
Water Rate Stabilization	(590,890)	150,860			(440,030)
Wastewater - Fleet & Equipment - Repair & Replacement	vlacement 456,360	31,450	(420,000)		67,810
Wastewater - Infrastructure - Repair & Replacement	nent 356,860	394,020	(1,290,680)	550,000	10,200
Wastewater Rate Stabilization	328,130	288,890		(550,000)	67,020
Discretionary - Water/Wastewater Rate Funded Total	2,213,780	1,103,250	(3,713,170)	•	(396,140)
Discretionary - Stormwater Rate Funded					
Stormwater Repair and Replacement	987,870	1,988,260	(3,841,680)		(865,550)
Stormwater Rate Stabilization	20,000				50,000
Stormwater - Fleet & Equipment - Repair & Replacement	lacement 50,000				50,000
Discretionary - Stormwater Rate Funded Total	1,087,870	1,988,260	(3,841,680)		(765,550)
Obligationary					
Building Division	1,792,710	318,520	(30,000)		2,081,230
Canada Community Building Fund	2,091,080	1,560,280	(3,250,070)		401,290
Cannabis Legalization	26,930				26,930
Cash in Lieu of Parkland	3,650,610	1,500,000	(1,004,000)		4,146,610
Development Charges	21,522,920	6,000,000	(9,674,610)		17,848,310
Tree Compensation	365,860		(40,000)		325,860
Uptown Keswick Business Improvement Area	24,000		(0,200)		17,500
Obligationary Total	29.474.110	9.378.800	(14.005.180)		24 847 730

## **ESTIMATED RESERVE FUNDS**



Summary for 2025

Reserve Category	Reserve name	Projected Opening Balance	Contributions	Draws	Transfer	Projected Closing Balance
Grants						
OCIF			2,300,000	(2,300,000)		1
Provincial Grants			2,326,035	(2,326,035)		1
York Region Grants			427,620	(427,620)		1
Grants			29,530	(29,530)		
Grants Total			5,083,185	(5,083,185)		
Projected Closing Balance		78.944.410	27.478.835	(45.336.245)		61.087.000

# INTERNAL BORROWING SCHEDULE

			Re	eplacement Civic Centre Internal Borrowing Schedule ('000)	t Civic Ce	entre Inte	rnal Borro	wing Sch	odule ('00	(00							
tomothi	Con	Construction	_					Post C	ompletion	า Repaym	ent Perio	Post Completion Repayment Period - 13.5 Years	ears				
internal Bollowing and Depending Forecast	2024 2025 2026	2025		2027 2028 2029 2030 2031 2032 2033 2034 2035 2036	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2037 2038 2039 2040	2040
Projected opening balance	2,337	(748) (21,067)	_	(21,850)	(20,790)	(19,731)	(18,671)	(17,611)	(16,552)	(15,492)	(14,432)	(13,373)	(22,850)  (20,790)  (19,731)  (18,671)  (17,611)  (16,562)  (15,492)  (14,432)  (13,373)  (12,313)  (11,253)  (7,780)  (4,307)  (834)  (12,313)  (11,253)  (11	(11,253)	(7,780)	(4,307)	(834)
Spent to Date - as of Oct 8, 2024	(6,558)																
Estimated remaining capital outlays		(43,442) (4,106)	(4,106)														
Annual reserve contribution	3,473 3,473	3,473	3,473	3,473	3,473	3,473	3,473	3,473	3,473	3,473	3,473	3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473	3,473	3,473	3,473 3,473 3,473	3,473	834
Construction financing		20,000															
Construction financing repayment			(20,000)														
Construction financing - Interest (Variable)		(320)	(350) (150)														
Debenture proceeds			20,000														
Debenture payment - Principal - (20M)				(1,685) (1,748) (1,814) (1,882) (1,953) (2,026) (2,102) (2,181) (2,263) (2,348)	(1,748)	(1,814)	(1,882)	(1,953)	(2,026)	(2,102)	(2,181)	(2,263)	(2,348)				
Debenture payment - Interest (3.72% - Estimated)	J)			(728)	(665)	(009)	(531)	(728) (665) (600) (531) (461) (388) (311) (233) (151)	(388)	(311)	(233)	(151)	(99)				
Reserve balance	(748)	(748) (21,067) (21,850)		(20,790)	(19,731)	(18,671)	(17,611)	(16,552)	(15,492)	(14,432)	(13,373)	(12,313)	(20,790) (19,731) (18,671) (17,611) (16,552) (15,492) (14,432) (13,373) (12,313) (11,253) (7,780) (4,307) (834)	(7,780)	(4,307)	(834)	



### **2025 STAFF COMPLEMENT**

**5 Years Historical Trend** 

	2025	2024	2023	2022	2021
Operations & Infrastructure					
Permanent Full Time	54	48	47	43	53
Permanent Part Time					
Community Services					
Permanent Full Time	70	70	67	60	46
Permanent Part Time	14	14	14	7	7
Fire & Rescue Services					
Permanent Full Time	54	53	53	49	48
Permanent Part Time					
Development Services					
Permanent Full Time	36	35	35	37	38
Permanent Part Time					
Human Resources					
Permanent Full Time	6	5	5	7	7
Legislative Services					
Permanent Full Time	28	28	27	23	23
Permanent Part Time	22	22	22	22	22
Deputy Chief Administrative Officer					
Permanent Full Time	28	27	28	36	35
Permanent Part Time	0	1	1	1	1
Chief Administrative Officer					
Permanent Full Time	2	2	2	12	8
Strategic Initiatives					
Permanent Full Time	23	23	23		
Total Town Permanent Full Time	301	291	287	267	258
Total Town Permanent Part Time	36	37	37	30	30
Total Town	337	328	324	297	288
Library Permanent Full Time	23 *	23	23	15	15
Library Permanent Part Time	12	12	13	12	12
Total Town and Library	372 **	363	360	324	315

### Comments

Note: the year over year fluctuations between the departments are a result of reorganizations

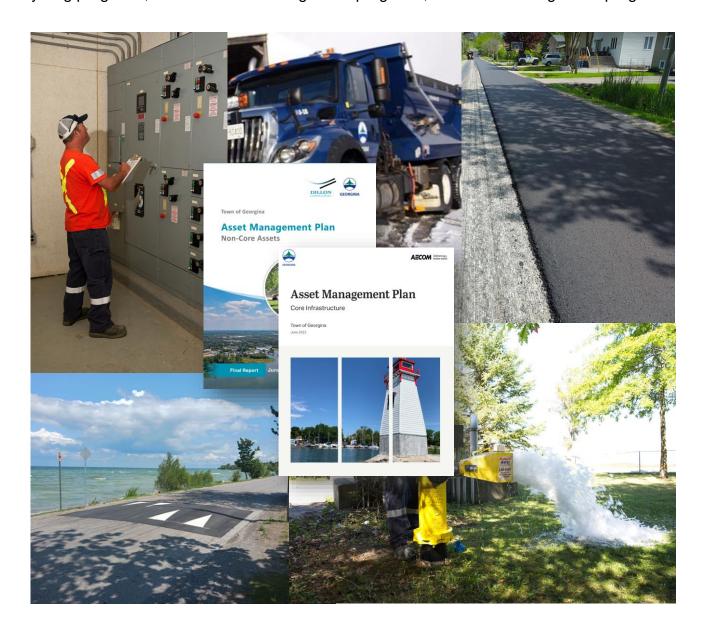
<sup>\*</sup> Library Positions: Not including 17 permanent student positions

<sup>\*\*</sup> New positions in 2025 are subject to council's approval



### **Operations and Infrastructure Department**

The Operations and Infrastructure Department provides a wide range of services and functions. The department is responsible for the planning, operation and maintenance of the Town's municipal infrastructure including all municipal roads, drinking water distribution, wastewater collection and transmission, storm water management, sidewalks, streetlights, and urban forestry. The department is also responsible for managing the solid waste collection and recycling programs, environmental management programs, and traffic management programs.





### **2024 Success Story**

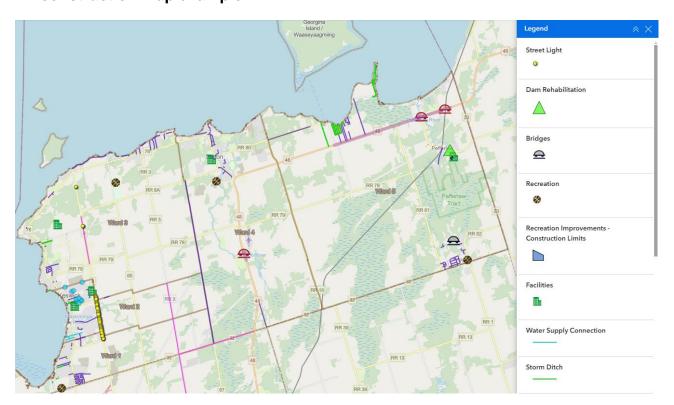
### **Project Communications**

Early in 2024, planning for the upcoming construction season was well underway. More than 400 individual locations of work were to take place throughout Georgina in a single, short construction season – but how do we communicate these unique projects and locations in an effective way?

New in 2024, the department worked collaboratively with the ITS GIS team to develop the <u>All Construction map</u>. It builds upon a 2023 pilot (only resurfacing) and includes all planned works such as streetlighting upgrades, road repair and rehabilitation, dam rehabilitation, and park upgrades, among others. It also includes projects from York Region and the Ministry of Transportation – a one-stop-shop! Links within each location point to budget documents, additional website information and project status.

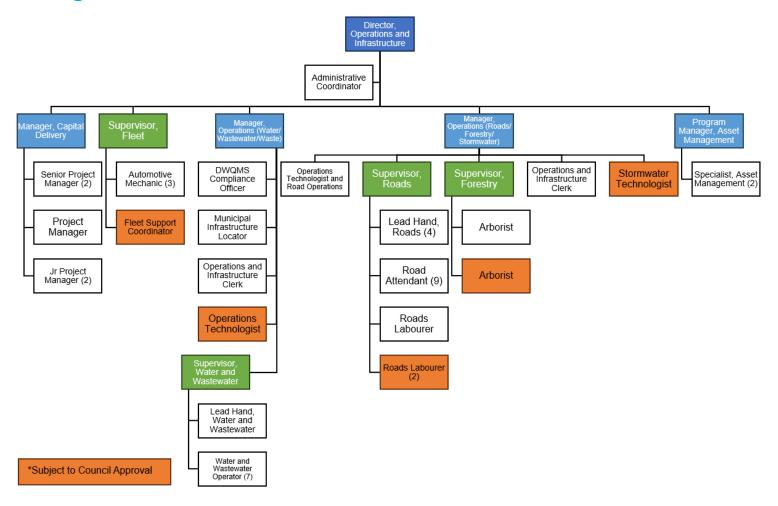
In addition to the online tools, on-site signage was updated and standardized, direct mailers were used on projects that directly impacted local residents, and website pages were standardized to ensure the projects' key messages were clear and concise.

### All construction map example





### **Organizational Chart**



### **Divisions**

- Asset Management
- Capital Delivery
- Fleet Services
- Operations Division
  - Traffic Services
  - Road and Stormwater Services
  - Forestry Services
- Operations Division
  - Water Quality and Distribution Services
  - Wastewater Collection and Transmission Services
  - Solid Waste Management



### **Major Operating Drivers**

- Ensuring all regulatory requirements are met in an increasingly complex regulatory environment
- Delivering excellent customer service and maintain service level standards as the Town grows
- Managing the Town's core assets in a fiscally responsible manner
- Managing external pressures from other levels of government while delivering the same amount (count and value) of work under a fixed resource

### **Major Initiatives Planned for 2025**

- Completing the consolidated and updated levels of service for all asset classes as the final step in the Town's initial Asset Management Program, in accordance with the provincial requirements
- Continued delivery of the Pavement Management System: auditing and rehabilitating roads to achieve an average "good" rating network wide
- Design of key projects including water service replacements, stormwater pond rehabilitation and the Old Shiloh Bridge Replacement
- Continue to expand open-data availability including capital and operational programs and services to the public through the internet
- Formalize the relationship with East Gwillimbury Fire and Rescue Services for apparatus maintenance and repair
- Continue to deliver various stormwater management projects including ditch maintenance, culvert replacement and outlet maintenance
- Update and modernize the SCADA system (Supervisory Control and Data Acquisition) monitoring and controlling the water and wastewater network and pumping stations
- Review opportunities for land transfer, acquisition and divestiture

## **2025 OPERATING BUDGET**





d Benefits 323,450 (112,980) 263,810 -18% (59,640) 20 20 20 20 20 20 20 20 20 20 20 20 20		2025 BASE BUDGET	GROWTH SE	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
Intries and Benefits 323,450 (112,980) 263,810 -18% (59,640) of the Direct Expenses 8,890 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Administration									
d Benefits 323,450 (112,980) 263,810 -18% (59,640) 20 costs 1,000 500 53,840 (112,980) 274,200 -18% (59,140) 233,340 53,840 (112,980) 274,200 -18% (59,140) 233,340 53,840 (112,980) 274,200 -18% (59,140) 233,340 53,840 (112,980) 274,200 -18% (59,140) 233,340 53,840 (112,980) 274,200 -18% (59,140)	Expense									
d Benefits         323,450         53,340         (112,980)         263,810         -18%           Direct Expenses         8,890         0%         0%         0%           costs         1,000         500         1,500         50%           333,340         53,840         (112,980)         274,200         -18%           333,340         53,840         (112,980)         274,200         -18%           333,340         53,840         (112,980)         274,200         -18%									ĖΘ	Transfer 2 O&I Clerks from Director Admin to Operations
Direct Expenses         8,890         0%           Sosts         1,000         500         1,500         50%           333,340         53,840         (112,980)         274,200         -18%           333,340         53,840         (112,980)         274,200         -18%           333,340         53,840         (112,980)         274,200         -18%	Salaries and Benefits	323,450			53,340	(112,980)	263,810	-18%	(59,640) Ad	dmin and Water Admin
costs         1,000         500         1,500         50%           333,340         53,840         (112,980)         274,200         -18%           333,340         53,840         (112,980)         274,200         -18%           333,340         53,840         (112,980)         274,200         -18%	Staffing Other Direct Expenses	8,890					8,890	%0	0	
333,340     53,840     (112,980)     274,200     -18%       333,340     53,840     (112,980)     274,200     -18%       333,340     53,840     (112,980)     274,200     -18%	Other Direct Costs	1,000			200		1,500	20%	200	
333,340     53,840     (112,980)     274,200     -18%       333,340     53,840     (112,980)     274,200     -18%	pense Total	333,340			53,840	(112,980)	274,200	-18%	(59,140)	
333,340         53,840         (112,980)         274,200         -18%	nistration Total	333,340			53,840	(112,980)	274,200	-18%	(59,140)	
	d Total	333,340			53,840	(112,980)	274,200	-18%	(59,140)	



### Operations and Infrastructure – Asset Management

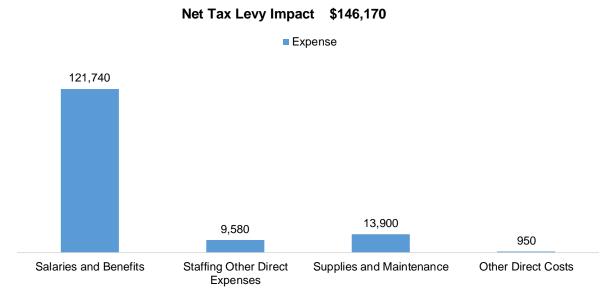
The Asset Management and Technical Services Division provides a range of services to coordinate the administration, planning and management of asset lifecycles of municipal infrastructure assets such as roads, bridges, water and sewer mains. This division also conducts the necessary studies and assessments to inform the decision making for infrastructure planning.

Services provided by the Asset Management and Technical Services Division include:

- Preparing, maintaining and implementing the Town's Asset Management Plan and Program for core and non-core municipal assets
- Planning major and minor capital improvements and studies for the next 10 years
- Developing and maintaining maintenance routines, standard operating procedures and risk assessments on various assets
- Protecting municipal assets through administration of permits and approvals for utility installations and external contractors working on Town roads and other private infrastructure
- Administering the condition assessments of all core and non-core assets
- Providing technical support to the Operations and Infrastructure Department

### **2025 Budgeted Expenditures And Revenues**

The below chart shows the budgeted operating activities for the division.





### **2024 Accomplishments**

- Completion of the Town's non-core Asset Management Plan (facilities, parks, buildings, fleet, urban forestry, active transportation, roadway appurtenances and information technology assets)
- Continuation of the condition assessment of four sewage pumping stations annually, namely #12, 13, 17 and 20
- Continuation of the bi-annual structural inspection of bridges and culverts (>3m) in accordance with the Ontario Structure Inspection Manual (OSIM)
- Completion of the inflow/infiltration (I/I) study to identify high I/I areas to support York Region's Inflow and Infiltration Reduction Strategy
- Continuation of the condition assessment for 10 per cent of the Town's Gravity Sanitary Sewer and Manhole inventor.
- Commencement of the condition assessment for the Town's stormwater management facilities namely stormwater management (SWM) ponds and Low Impact Development (LID) features
- Issuance of the Town's final Consolidated Linear Infrastructure Environmental Compliance Approval (CLI ECA) for the Wastewater Collection System

### **Key Projects for 2025**

- Commencement of the condition assessment for 10 per cent of the Town's Linear Stormwater Management System annually.
- Continuation of the condition assessment for four sewage pumping stations annually, namely stations #21, 22, 23, 24
- Continuation of the condition assessment for 10 per cent of the Town's Gravity Sanitary Sewer and Manhole inventory
- Commencement of the condition assessment for 10 per cent of the Town's stormwater mains, manholes and catch basins
- Continued implementation the Pavement Management Program in partnership with York Region
- Submission of the updated levels of service under O. Reg. 588/17
- Commencement of the Inspection and Monitoring Program for the Wastewater Collection System and the Stormwater Management System in accordance with the reporting requirements for the respective CLI ECAs.

## **2025 OPERATING BUDGET**

Operations and Infrastructure - Asset Management - Budget Details



Infrastructure Locator from Asset Management to Water-Labour Allocation division COMMENTS Transfer Municipal (49,770) (49,770) (49,770) (51,470)(250) 2,000 (20) BUD/BUD \$
VARIANCE -5% -25% **-25%** -25% -3% 17% BUD/BUD % VARIANCE 9,580 950 146,170 **146,170** 121,740 146,170 2025 BUDGET (92,140) (92,140) (92,140) (250)(91,890)OTHER 40,420 2,000 (50) 42,370 **42,370** 42,370 CONTRACTUAL/ INFLATIONARY SERVICE LEVEL GROWTH 173,210 9,830 11,900 1,000 195,940 **195,940** 2025 BASE BUDGET Staffing Other Direct Expenses Supplies and Maintenance Salaries and Benefits Expense Total
Administration Total
Grand Total Other Direct Costs Administration Expense



### Operations and Infrastructure – Capital Delivery Division

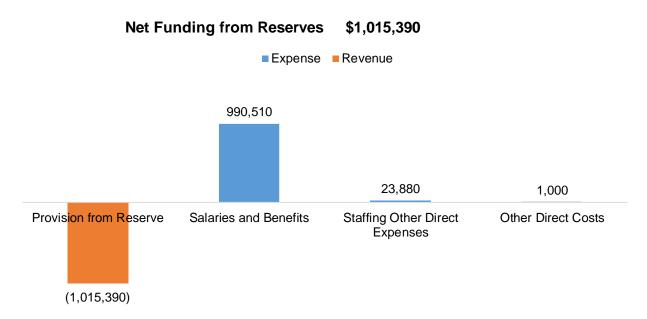
The Capital Delivery Division is responsible for conducting capital projects within the Operations and Infrastructure Department's portfolio. This includes procurement, consultant's engineering designs, permitting, and construction and contract administration for various types of municipal infrastructure projects. These projects include major repairs, upgrades, rehabilitations and replacements.

Services provided by the Capital Delivery Division include:

- Road design, repairs, resurfacing, reconstruction and shoreline protection
- Water system rehabilitation and repairs including booster station upgrades
- Wastewater system repairs including permanent sewer repairs and pump station upgrades
- Stormwater management system and local drainage improvements
- Repairs, rehabilitation and replacement of large culverts, bridges and dams

### **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.





### **2024 Accomplishments**

- Completed construction of the 2024 portion of the Town-wide multi-year road repairs contract under the Pavement Management Program
- Completed construction of ditch and culvert drainage improvements work on Virginia Boulevard and Burnie Road
- Completed reconstruction of Black River Road
- Completed construction of stabilization of shoulders on Pollock Road
- Completed construction of upgrading streetlights to LED
- Completed construction of rehabilitation of sewage pump stations # 1, 2, 7 and 8
- Completed construction of rehabilitation and remediation of the Pefferlaw Dam
- Completed construction of water distribution system valve and chamber modifications in the area bounded by Morton Avenue, Church Street and Woodbine Avenue
- Completed construction to replace aged plastic water service connection pipes with copper on Bayview Avenue, Elmhurst Lane, Loves Road and Royal Road
- With funding from the Lake Simcoe Region Conservation Authority, completed
  effectiveness monitoring of 14 "LittaTrap" catch basin inserts in selected locations as a
  pilot program to reduce discharges of sediment into receiving water bodies
- Completed the Municipal Class Environmental Assessment for the replacement of the Old Shiloh Road Bridge
- Initiated preliminary design for replacement of the Old Shiloh Road Bridge
- Initiated design of streetscape and infrastructure improvements for High Street in Sutton
- Initiated engineering design of urbanization of the Queensway North from Church Street to the new development zone
- Completed engineering design for reconstruction of Riverglen Drive and Boyers Road
- Completed detailed design of road upgrades in the former Estonian Camp area of Udora
- Completed engineering design of the fourth phase of replacement of aged and leaking plastic drinking water service connections with copper on Elm Avenue, Pineway Avenue, Parkway Avenue and Pine Beach Drive
- Completed detailed design of stormwater ditch and culvert improvements in the general areas of Alice Avenue, Duclos Point and south of Royal Beach Park (Virginia)
- Completed detailed design for rehabilitation of sewage pump stations # 6, 11, 18, 19 and
   23
- Completed engineering design for next phase of repairs to sanitary sewers at various locations throughout Georgina
- Completed preliminary design and tendering of replacement salt and sand storage building at the Egypt Roads Yard



### **2025 Key Focus Areas**

- Implementation of the 2025 season of the Town-wide road repairs construction contract under the Pavement Management Program
- Construction to replace 190 aged and leaking plastic drinking water service connections with copper on Lake Drive South
- Construction of ditch and culvert drainage improvements in the general areas of Alice Avenue, Duclos Point and Royal Beach Park
- Continuation of the long-term program for construction of repairs to sanitary sewers at various locations throughout Georgina
- Construction of urbanization of the Queensway North from Church Street to the new development zone
- Construction of Phase 1 of the Lake Drive Improvements Program
- Construction of drainage improvements on Station Road and a multi-use path along a portion of Old Homestead Road
- Construction of watermain renewal on the Queensway South between Miami Drive and Joe Dales Drive
- Construction of rehabilitation of sewage pump stations # 6, 11, 18, 19 and 23
- Construction of repairs to sanitary sewers at various locations throughout Georgina
- Construction of a replacement salt and sand storage building at the Egypt Roads Yard
- Detailed design and tendering for construction of streetscape and infrastructure improvements on High Street in Sutton
- Detailed design for replacement of the Old Shiloh Bridge
- Engineering design for repair and replacement of priority stormwater management ponds
- Continuation of ongoing program of engineering design for stormwater ditch and culvert improvements
- Additional engineering design and construction projects for roads, water, wastewater, stormwater management and other non-core infrastructure prioritized in accordance with the Town's asset management strategy

# **2025 OPERATING BUDGET**Operations and Infrastructure - Capital Delivery - Budget Details



rom Reserve (762,740) (252,650) (256,480 (189,220) (189,220) (189,220) (256,480 (256,480 (252,480 (25	GROWTH SERVICE LEVEL INFLATIONARY	, OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ COMMENTS VARIANCE
rom Reserve (762,740) (252,650) (252					
ion from Reserve (762,740) (252,650) (762,740) (252,650)					
d Benefits (762,740) (252,650) (252,	(252)	6	(1 015 390)	33%	To fund the remaining (252 650) operating balance
rid Benefits 1,010,810 (752,650) (8 (8 60,680 (8 7,750 2,750 1,019,220 3,220 63,430 (7 7,75480 3,220 (189,220) (7 7,750 1,880,220)	00(101)	6 6	(4,010,000)	800	(000 010)
d Benefits 1,010,810 60,680 (8 60,680 10 10 10 10 10 10 10 10 10 10 10 10 10	(252,65	0)	(1,015,390)	33%	(252,650)
d Benefits 1,010,810 60,680 (8 ner Direct Expenses 8,410 3,220 2,750 Costs 1,019,220 3,220 63,430 (7 256,480 3,220 (189,220) (189,220) (189,22					
her Direct Expenses 8,410 3,220 2,750  Sosts 1,019,220 3,220 63,430 (7  256,480 3,220 (189,220) (7  77  77					Transfer a position to Water Admin, increase in salaries
Oosts 1,019,220 3,220 2,750 2,	9909		990,510	-2%	(20,300) and benefits
Appenses 8,410 3,220 2,750  Costs 1,019,220 3,220 63,430 (7 <b>256,480 3,220 (189,220) (7 256,480</b> 3,220 (189,220) (7					Increase in professional development, membership
Costs 1,019,220 3,220 63,430 (7) 256,480 3,220 (189,220) (7) 256,480 3,220 (189,220) (7)			23,880	184%	15,470 and travel
1,019,220 3,220 63,430 256,480 3,220 (189,220) 256,480 3,220 (189,220)		1,000	1,000	%0	1,000
256,480 3,220 (189,220) 256,480 3,220 (189,220)			1,015,390	%0	(3,830)
256 480			0	-100%	(256,480)
(211(21)	3,220 (189,220)	0) (70,480)	0	-100%	(256,480)



### Operations and Infrastructure – Operations Road Operations, Fleet and Forestry

The Operations Division provides operations and maintenance on road infrastructure (bridges, streetlights, sidewalks). The division delivers engineering and technical services related to traffic operations including traffic studies for speed limits, traffic calming, parking control and roadside safety. The division also provides forestry services.

Services provided by the Operations Division include:

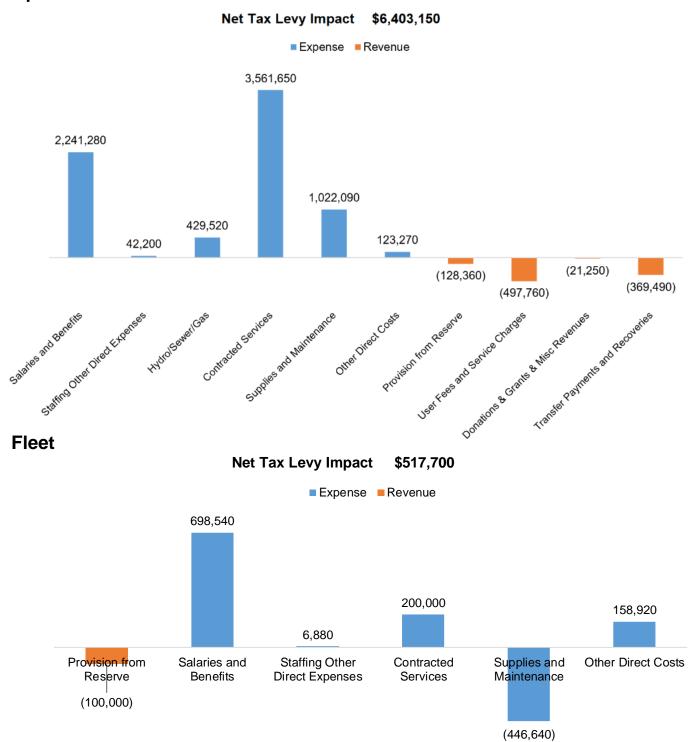
- Road operations: street sweeping, pothole repairs, line painting, street and traffic sign installation/maintenance, roadside grass cutting, brush removal, traffic control, minor resurfacing
- Winter patrolling, snow plowing, sanding, salting and snow removal on road surfaces and sidewalks/multi-use paths
- Forestry services including tree removals, stumping, planting, boulevard and park tree maintenance, and sightline issues
- Aquatic weed removal, mosquito control and solid waste management and recycling
- Emergency response to roads damage, wind damage, vehicle incidents
- Traffic management, studies, analysis and traffic calming
- Streetlight repair and maintenance



## **2025 Budgeted Expenditures and Revenues**

The below charts show the budgeted operating activities for the division.

## **Operations**





## **2024 Accomplishments**

- Delivered the minor capital program including sidewalk replacement, curb replacements and gravel surface repairs throughout Georgina
- Met winter service levels at 98 per cent
- Updated the Salt Management Plan
- Created a Council-approved Winter Maintenance Policy
- Updated the Traffic Calming Policy to be more robust and functional in a growing community
- Implemented digital tools and automation to increase efficiency of field operations
- Inclusion of Automated Speed Enforcement into the Town Traffic Safety programming
- Street name sign upgrades and replacements
- Approval of the Consolidated Linear Infrastructure Environmental Compliance Approval stormwater (CLI ECA) application

## **Key Projects for 2025**

- Update the Town's Active Transportation Master Plan
- CLI ECA program rollout and compliance
- Street name sign upgrades and replacements
- Excess soil management plan

# **2025 OPERATING BUDGET**Operations and Infrastructure - Operations - Budget Summary



systems 3,700  all 170,500  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,120  1,170  1,170  1,170  1,170  1,142,760  1,142,760  1,26,040  1,26,040  1,26,040  1,26,040  1,26,040  1,26,040  1,26,040  1,26,040  1,26,040  1,26,040  1,26,040  1,26,040  1,26,040  1,19,990  1,19,990  1,19,990  1,16,800  1,16,	48,960	10,230 10,230 10,080 42,380	(44,320) 12,640 (4,650) (2,950) (1,700) (124,220) (73,670) (50,550) (98,000) (98,000)	399,800 180,730 23,870 1,000 1,000 0 311,700 311,700 0 136,080 1,421,760 332,600 446,080 800 545,720	4% 6% 6% 6% 6% 6% 6% 6% 6% 6% 6% 6% 6% 6%	(4,650) (1,230 (4,650) (1,700) (124,220) (73,670) (50,550) (10,800)
roval 170,500  for intoring 11,230  for ining 12,000  for ining 13,000		10,080	(4,650) (2,950) (1,700) (1,700) (124,220) (73,670) (50,550) (98,000) (98,000) (98,000)	180,730 23,870 1,000 1,000 0 311,700 311,700 0 136,080 1,421,760 332,600 446,080 800 800	6% 113% -82% -82% -75% -100% -100% -100% -6% -6% -0%	10,230 12,640 (4,650) (2,950) (1,700) (124,220) (73,670) (50,550)
i. 5,650  i. 3,950  1,700  1,700  435,920  ance  20,550  445,920  385,370  385,370  385,370  385,370  382,300  446,080  382,600  446,080  382,600  446,080  382,600  446,080  382,600  448,560  448,560  448,560  448,560  448,560  448,990  67,880  28,130  antifying  67,880  67,880  67,880  67,880  74,10  68,800  Centre  118,990  74,110  Centre  118,900  74,110  Centre  118,900  723,600  74,210  724,000  720,000  60,190	48,960	10,080	(4,650) (2,950) (1,700) (124,220) (73,670) (50,550) (98,000) (98,000) (98,000)	23,870 1,000 1,000 0 311,700 311,700 0 136,080 1,421,760 332,600 446,080 800 800 545,720	-82% -82% -75% -100% -19% -100% -6% -6% -6%	12,640 (4,650) (2,950) (1,700) (124,220) (73,670) (50,550)
i.         5,650           3,950         1,700           1,700         435,920           amce         126,000           Imp         15,19,760           asc,500         446,080           action         1,442,760           action         3,4190           3,660         3,660           n         1,19,990           ng         2,44,970           nance         1,56,900           centre         1,6,800           2,23,690         3,43,110           Centre         1,6,800           2,23,690         3,26,540           Asphalt)         20,000           1,900         13,000           1,900         13,000	48,960	10,080	(4,650) (2,950) (1,700) (124,220) (73,670) (50,550) (98,000) (98,000) (98,000)	1,000 1,000 0 311,700 311,700 0 136,080 1,421,760 332,600 446,080 800 545,720	-82% -75% -100% -19% -19% -6% -6% 0% 0%	(4,650) (2,950) (1,700) (124,220) (73,670) (50,550) (10,860)
3,950  1,700  435,920  ance	48,960	10,080	(2,950) (1,700) (124,220) (73,670) (50,550) (98,000) (98,000) (98,000) 579,280	1,000 0 311,700 0 136,080 1,421,760 332,600 446,080 800 545,720	-75% -100% -28% -19% -100% -6% -6% 0% 0%	(2,950) (1,700) (124,220) (73,670) (50,550) (10,860
435,920       ance     435,920       ance     50,550       ling     1,519,760       ling     1,519,760       a32,600     446,080       a Collection and Disposal     545,720       n     144,260       ection     1442,760       urbs, Storms     32,130       arrifying     67,880       ing     17,560       n     119,990       ng     244,970       nance     74,210       centre     156,800       centre     156,800       centre     156,800       centre     13,000       ig     13,000	48,960	10,080	(1,700) (124,220) (73,670) (50,550) (98,000) (98,000) (98,000) 579,280	311,700 311,700 0 136,080 1,421,760 332,600 446,080 800 545,720	-100% -28% -19% -100% -6% -6% 0% 0%	(1,700) (124,220) (73,670) (50,550) 10,080
435,920           ance         435,920           ling         1,519,600           ling         1,519,600           section         446,080           ection         1,442,760           ection         1,442,760           urbs, Storms         32,130           arifying         43,930         (7           ing         17,560         (7,880         (7,880           ing         17,560         (7,4210         (7,4210           nance         74,210         223,690         (7,4210           y         43,110         223,690         (7,4210           y         43,110         223,690         (7,4210           centre         156,800         (7,4210         223,690         (7,4210           Asphatit)         20,000         20,000         20,000         20,190           ig         13,000         13,000         20,190         20,190         20,190	48,960	10,080	(124,220) (73,670) (50,550) (98,000) (98,000) 579,280 (109,540)	311,700 311,700 0 136,080 1,421,760 332,600 446,080 800 545,720	-28% -19% -100% -6% -6% 0% 0%	(124,220) (73,670) (50,550) 10,080
385,370  126,000  1,519,760  332,600  446,080  446,080  194,560  1,442,760  1,442,760  1,442,760  1,442,760  1,42,10  25,250  43,930  67,880  3,660  17,560  119,990  244,970  74,210  223,690  43,110  156,800  13,000  13,000  13,000  13,000  13,000  13,000  13,000	48,960	10,080	(73,670) (50,550) (98,000) (98,000) 579,280 (109,540)	311,700 0 136,080 1,421,760 332,600 446,080 800 545,720	-19% -100% -100% -6% -6% -6% -6%	(73,670) (50,550) 10,080
50,550 126,000 1,519,760 332,600 446,080 446,080 446,080 194,560 1,442,760 126,040 32,130 34,190 34,190 25,250 43,930 67,880 3,660 17,560 0 119,990 244,970 74,210 223,690 43,110 156,800 156,800 156,800 13,000 13,000 16,190	48,960	10,080	(98,000) (98,000) (98,000) 579,280 (109,540)	136,080 1,421,760 332,600 446,080 800 545,720	.00% 8% -6% 0% 0% 0%	(50,550)
126,000  1,519,760  332,600  446,080  194,560  1,442,760  1,442,760  1,442,760  1,442,760  1,442,760  1,442,760  1,442,760  2,520  43,930  67,880  3,660  119,990  244,970  74,210  223,690  43,110  156,800  20,000  13,000  13,000  6,190	48,960	10,080	(98,000) (98,000) 579,280 (109,540)	136,080 1,421,760 332,600 446,080 800 545,720	%0 %0 %0 %9-	10,080
1,519,760 332,600 446,080 446,080 446,080 446,080  194,560 1,442,760 126,040 38,150 38,150 25,250 43,930 67,880 3,660 119,990 244,970 74,210 223,690 43,110 156,800 156,800 113,000 60,190	48,960	42,380	(98,000) (98,000) 579,280 (109,540)	1,421,760 332,600 446,080 800 545,720	%0 %0 %0	1000 007
332,600 446,080 tion and Disposal 800 194,560 1,442,760 11,442,760 11,442,760 11,442,760 11,442,760 11,442,760 11,460 11,460 11,460 11,460 11,460 11,560 11,560 11,560 11,560 11,560 11,560 11,560 11,560 11,560 11,560 11,560 11,560 11,5600 11,5600 11,5600 11,5000 11,000 11,000	48,960	42,380	(98,000) <b>579,280</b> (109,540)	332,600 446,080 800 545,720	%0 %0	(38,000)
446,080 tion and Disposal 800	48,960	42,380	(98,000) <b>579,280</b> (109,540)	446,080 800 545,720	%0	0
tion and Disposal 800  545,720  1442,760  1,442,760  1,442,760  1,442,760  1,442,760  34,190  386,150  25,250  43,930  67,880  17,560  119,990  244,970  74,210  223,690  156,800  326,540  13,000  60,190	48,960	42,380	(98,000) 579,280 (109,540)	800 545,720	%0	0
194,560  1,442,760  1,442,760  126,040  32,130  34,190  386,150  25,250  43,930  67,880  7,880  119,990  244,970  74,210  223,690  43,110  156,800  156,800  13,000  60,190	48,960	42,380	(98,000) <b>579,280</b> (109,540)	545,720	%0	0
194,560  1,442,760  126,040  126,040  34,130  38,130  38,130  25,250  43,930  67,880  67,880  17,560  0  119,990  244,970  74,210  223,690  43,110  156,800  326,540  13,000  60,190	48,960	42,380	(98,000) <b>579,280</b> (109,540)		?	0
194,560  1,442,760  126,040  126,040  34,130  38,130  38,130  386,150  25,250  43,930  67,880  67,880  17,560  119,990  244,970  74,210  223,690  43,110  156,800  156,800  136,800  136,800  136,000  13,000  60,190	48,960	42,380	<b>579,280</b> (109,540)	(98,000)	%0	(98,000)
1,442,760 126,040 126,040 34,130 34,190 386,150 25,250 43,930 67,880 67,880 17,560 0 119,990 224,970 74,210 223,690 43,110 156,800 156,800 326,540 13,000 60,190	48,960	42,380	<b>579,280</b> (109,540)	194,560	%0	0
126,040  32,130  34,190  386,150  25,250  43,930  67,880  77,880  17,560  0  119,990  244,970  74,210  223,690  43,110  156,800  326,540  13,000  60,190	(000 00)		(109,540)	2,113,380	46%	670,620
32,130 34,190 386,150 25,250 43,930 67,880 3,660 17,560 0 119,990 244,970 74,210 223,690 43,110 156,800 326,540 13,000 60,190	(000 00)			16,500	%28-	(109,540)
34,190 386,150 25,250 43,930 67,880 3,660 17,560 0 119,990 244,970 74,210 223,690 43,110 156,800 326,540 13,000 60,190	(1000 06)		(32,130)	0	-100%	(32, 130)
386,150 25,250 43,930 67,880 3,660 17,560 0 119,990 244,970 74,210 223,690 43,110 156,800 326,540 13,000 60,190	(000 06)		(31,190)	3,000	-91%	(31,190)
25,250 43,930 67,880 3,660 17,560 0 119,990 244,970 74,210 223,690 43,110 156,800 326,540 0 13,000 60,190	(000 06)		(386,150)	0	-100%	(386, 150)
43,930 (7,880 (7	(000 06)	1,200	(1,290)	25,160	%0	(06)
67,880 3,660 17,560 0 119,990 244,970 74,210 223,690 43,110 156,800 326,540 13,000 60,190	(50,000)		(13,930)	10,000	%22-	(33,930)
3,660 17,560 0 119,990 244,970 74,210 223,690 43,110 156,800 156,800 156,800 156,800 156,800 156,000 13,000 60,190			(55,880)	12,000	-82%	(55,880)
17,560 0 119,990 244,970 74,210 223,690 43,110 156,800 156,800 156,800 156,800 156,800 156,000 13,000 13,000 13,000			(1,660)	2,000	-45%	(1,660)
0 119,990 244,970 74,210 223,690 43,110 156,800 156,800 326,540 13,000 13,000 13,000			(7,560)	10,000	-43%	(2,560)
119,990 244,970 74,210 223,690 43,110 156,800 156,800 158,000 158,000 1326,540 0 13,000 0 13,000 0 13,000	64,000	23,780	1,459,390	1,547,170	%0	1,547,170
244,970 74,210 223,690 43,110 156,800 156,800 326,540 0 13,000 13,000 60,190	4,960	7,900		132,850	11%	12,860
74,210 223,690 43,110 156,800 156,800 156,800 156,000 13,000 60,190			(152,970)	92,000	-62%	(152,970)
223,690 43,110 156,800 156,800 326,540 0 13,000 60,190			(29,010)	45,200	-39%	(29,010)
43,110 156,800 156,800 326,540 20,000 13,000 60,190		9,500	(15,690)	217,500	-3%	(6,190)
156,800 156,800 326,540 20,000 13,000 60,190			(43,110)	0	-100%	(43,110)
156,800 326,540 1 (Asphalt) 20,000 sing 13,000 s 60,190		17,120	(39,790)	134,130	-14%	(22,670)
326,540 t (Asphalt) 20,000 sing 13,000 s 60,190		17,120	(39,790)	134,130	-14%	(22,670)
20,000 13,000 60,190	650	7,020	(275,560)	58,650	-82%	(267,890)
13,000 60,190				20,000	%0	0
	650			13,650	2%	029
			(60,190)	0	-100%	(60,190)
Signs and Markings 212,630		7,020	(219,650)	0	-100%	(212,630)
Guideralis/Fences 20,720			4,280	25,000	21%	4,280
Street Lighting         341,000         32,000	32,000	120,000		493,000	45%	152,000
Sweeping, Flushing, Cleaning			(177,230)	78,730	%69-	(177,230)

# **2025 OPERATING BUDGET**Operations and Infrastructure - Operations - Budget Summary



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$
Urban Forestry	259,920		(64,000)		(105,920)	000'06	<b>%59-</b>	(169,920)
Winter Maintenance	1,433,930			67,910	(541,520)	960,320	-33%	(473,610)
Sanding and Salting	1,103,910			67,910	(263,000)	908,820	-18%	(195,090)
Snow Fence, Culvert Thawing	71,430				(06,69)	1,500	%86-	(69,930)
Snow Plowing and Removal	221,510				(171,510)	20,000	%22-	(171,510)
Winter Standby	37,080				(37,080)	0	-100%	(37,080)
Grand Total	6,871,820	3,700	0 17,610	329,310	(819,290)	6,403,150	%2-	(468,670)



Operations and Infrastructure - Operations - Budget Details

Administration	BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Revenue									
Provision from Reserve					(40,000)	(40,000)	%0	(40.000)	25-NI-OI-02 To fund Tree (40.000) Planting Program
User Fees and Service Charges	(32.000)				(29.780)			(29.780)	(29.780) Allocation for ASE
Donations & Grants & Misc Revenue:	(21,250)							0	
Transfer Payments and Recoveries	(2,000)				(161,790)	(166,790)	3236%	(161,790)	(161,790) Stormwater allocation
Revenue Total	(61,250)				(231,570)	(292,820)	378%	(231,570)	
Expense									
							ì		Transfer O&I Clerk from Director Admin to Operations Admin; removal of Water and Wastewater Allocation;
Salaries and Benefits	433,010			54,150	187,250	674,410	%99	241,400	241,400 increase salaries and benefits
Staffing Other Direct Expenses	7,500	3,000	0			10,500		3,000	0
Supplies and Maintenance	300	70	0			1,000	233%	200	0
Other Direct Costs	6,290			420		6,710	%4	420	
Expense Total	447,100	3,700	0	54,570	187,250	692,620	22%	245,520	0
Administration Total	385,850	3,700		54,570	(44,320)	399,800	4%	13,950	
Aquatic Weed Removal									
Expense									
Contracted Services	170,500			10,230		180,730	%9	10,230	10,230 Contractual cost increase
Expense Total	170,500			10,230		180,730	%9	10,230	
Aquatic Weed Removal Total	170,500			10,230		180,730	%9	10,230	
Blue Boxes									
Revenue									
User Fees and Service Charges	(10,260)					(10,260)	%0	0	0
Transfer Payments and Recoveries	(200,000)					(200,000)	%0	0	0
Revenue Total	(210,260)					(210,260)	%0	0	
Expense									
Staffing Other Direct Expenses	800					800	%0	0	
Contracted Services	529,660					529,660	%0	0	
Supplies and Maintenance	12,400					12,400	%0	0	
Expense Total	542,860					542,860	%0	0	
Blue Boxes Total	332,600					332,600	%0	0	
Bridges									
Expense									
Salaries and Benefits	2,950				(2,950)	0	-100%	(2,950)	
Supplies and Maintenance	1,000					1,000	%0	0	
Expense Total	3,950				(2,950)	1,000	-15%	(2,950)	
Bridges Total	3,950				(2,950)		-75%	(2,950)	
Brush, Tree, Trim									
Expense									
Salaries and Benefits	109,540				(109,540)	0	-100%	(109,540)	(109,540) Reversal of labour allocation
Contracted Services	15,000					15,000	%0	0	
Supplies and Maintenance	1,500					1,500	%0	0	

## Operations and Infrastructure - Operations - Budget Details



(100,40)         (100,540)         (16,500)         87%           (100,60)         (100,540)         (100,540)         16,500         87%           (1300)         (20,000)         0         -100%         -100%           (1300)         (3000)         0         -100%         -100%           (1300)         (32,130)         0         -100%         -100%           (1300)         (32,130)         0         -100%         -100%           (1300)         (32,130)         0         -100%         -100%           (1300)         (32,130)         0         -100%         -100%           (1300)         (132,00)         0         -100%         -100%           (1300)         (1300)         (1300)         0         -100%           (1300)         (140,000)         0         -100%         -100%           (1300)         (140,000)         0         -100%         -100%           (1300)         (140,000)         0         -100%         -100%           (1300)         (140,000)         0         -100%         -100%           (1300)         (140,000)         0         -100%         -100%           (1300)		2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
126,040	Expense Total	126.040				(109.540)	16.500	%28-	(109.540)	
9130 (9130 (9130) 0 -100% (9130) 32,130 (9130) 0 -100% (9130) 0 -1	Brush, Tree, Trim Total	126,040				(109,540)	16,500	-87%	(109,540)	
9130 9130 9130 9130 9130 9130 9130 9130	Catch Basins, Curbs, Storms									
1,120   1,100%   1,	Expense									
20000     (30000)     0     -100%       32,130     (32,130)     0     -100%       32,130     (32,130)     0     -100%       (26,000)     (12,130)     0     -100%       (26,000)     (12,000)     12,640     (13,360)     49%       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0       (140,000)     (140,000)     0     0	Salaries and Benefits	9,130				(9,130)	0	-100%	(9,130) Move	to Stormwater
32,330 (30,00) (32,130) (100% (32,13	Contracted Services	20,000				(20,000)	0	-100%	(20,000) Move	to Stormwater
32,130     (32,130)     0     -100%       (26,000)     (26,000)     12,640     (13,360)     -100%       (26,000)     (26,000)     12,640     (13,360)     -49%       (26,000)     37,230     0%     -49%       37,230     0%     37,230     0%       11,230     12,640     (13,360)     0%       14,000     11,230     0%     0%       57,408     113%     113%       57,408     113%     113%       57,408     113%     0%       57,408     113%     0%       446,080     146,080     0%       20,000     0%     0%       20,000     0%     0%       1,700     0     0       1,700     0     0       1,700     0     0       3,000     0     0       3,000     0     0       3,000     0     0       3,000     0     0       3,000     0     0       3,000     0     0       3,000     0     0       3,000     0     0       3,000     0     0       3,149     0     0       3,000     0 </td <td>Supplies and Maintenance</td> <td>3,000</td> <td></td> <td></td> <td></td> <td>(3,000)</td> <td>0</td> <td>-100%</td> <td>(3,000) Move</td> <td>to Stormwater</td>	Supplies and Maintenance	3,000				(3,000)	0	-100%	(3,000) Move	to Stormwater
32,130         (32,130)         0         -100%           (26,000)         (26,000)         (12,640         (13,360)         49%           (26,000)         (26,000)         (12,640         (13,360)         49%           (37,230         (37,230         (0%         (13,600)         (0%           (40,000)         (140,000)         (13,600)         (0%           (440,000)         (140,000)         (0%         (0%           (440,000)         (140,000)         (0%         (0%           (12,000)         (140,000)         (0%         (0%           (12,000)         (140,000)         (0%         (0%           (12,000)         (140,000)         (0%         (0%           (12,000)         (140,000)         (0%         (0%           (12,000)         (140,000)         (0%         (0%           (12,000)         (140,000)         (0%         (0%           (12,000)         (140,000)         (0%         (0%           (12,000)         (140,000)         (0%         (0%           (12,000)         (140,000)         (140,000)         (0%           (12,000)         (140,000)         (140,000)         (140,000)	Expense Total	32,130				(32,130)	0	-100%	(32,130)	
(26,000)   (13,360)	Catch Basins, Curbs, Storms Total	32,130				(32,130)	0	-100%	(32,130)	
12,640 (13,360) 49%   12,640 (13,360) 49%   12,640 (13,360) 49%   12,640 (13,360) 49%   12,640 (13,360) 14,640 (13,360) 14,640 (13,360) 14,640 (14,000) 14,6	Closed Landfill - Monitoring									
(26,000) (12,600) (13,380) 49% (26,000) (26,000) (13,380) 49% (26,000) (26,000) (12,200 (13,380) 49% (14,230 (14,230) (14,230 (14,230) (14,230) (14,230 (14,230) (14,230) (14,230) (14,230) (14,230 (14,230) (14,2	Revenue									
(26,000)   (12,640 (13,360)   49%   37,230   9%   37,230   9%   37,230   9%   37,230   9%   37,230   9%   37,230   9%   37,230   9%   37,230   9%   37,230   9%   37,230   9%   37,230   9%   37,230   9%   9%   37,230   9%   9%   37,230   9%   9%   37,230   9%   9%   37,230   9%   9%   37,230   9%   9%   37,230   9%   9%   37,230   9%   9%   37,230   9%   9%   37,230   9%   9%   37,230   37,230   9%   37,230   9%   37,230	Provision from Reserve	(26,000)				12,640	(13,360)	-49%	12,640 Reduc	ced provision
37,230     37,230     0%       37,230     11,230     11,3%       (140,000)     (140,000)     0%       (140,000)     (140,000)     0%       (140,000)     (140,000)     0%       (140,000)     (140,000)     0%       (140,000)     0%     0%       (140,000)     0%     0%       (140,000)     0%     0%       (12000     0%     0%       (20,000     0%     0%       20,000     0%     0%       20,000     0%     0%       20,000     0%     0%       20,000     0%     0%       1,200     (1,200)     0     -100%       1,700     0     -100%       1,700     0     -100%       3,000     0     -100%       3,000     0     -100%       3,4,190     0     -100%       34,190     0     -100%       34,190     0     -100%       300     -100%     -100%       300     -100%     -100%       300     -100%     -100%       300     -100%     -100%       300     -100%     -100%       300     -100%     -100% <td>Revenue Total</td> <td>(26,000)</td> <td></td> <td></td> <td></td> <td>12,640</td> <td>(13,360)</td> <td>-49%</td> <td>12,640</td> <td></td>	Revenue Total	(26,000)				12,640	(13,360)	-49%	12,640	
37,230         37,230         0%           37,230         11,230         0%           11,230         (140,000)         (140,000)         0%           (140,000)         (140,000)         0%         0%           12,000         12,000         0%         0%           56,080         566,080         0%         0%           446,080         20,000         0%         0%           20,000         20,000         0%         0%           20,000         20,000         0%         0%           1,200         (1,200)         0         0%           20,000         0         0%         0%           1,700         0         0         0%           1,700         0         0         0           3,000         0         0         0           3,000         0         0         0           3,000         0         0         0           3,000         0         0         0           3,000         0         0         0           3,4190         0         0         0           3,4190         0         0         0	Expense									
37,230         37,230         0%           11,330         11,330         11,330         11,330         11,336         11,336         11,336         11,336         11,336         11,336         11,336         11,336         11,336         11,336         11,336         11,336         11,336         10,336	Contracted Services	37,230					37,230	%0	0	
11,230	Expense Total	37,230					37,230	%0	0	
1,200	Closed Landfill - Monitoring Total	11,230				12,640	23,870	113%	12,640	
and Services Charges (140,000) (140,000) 0%	Collection									
and Service Charges (140,000) (140,0	Revenue									
1,40,000   (140,000   0.0%   12,000   0.0%	User Fees and Service Charges	(140,000)					(140,000)	%0	0	
Services         574,080         0%           Acosts         12,000         0%           Acosts         12,000         0%           Asphalt)         446,080         0%           Services         20,000         0%           Phalt) Total         (1,00)         0         -100%           phalt) Total         (1,00)         0         -100%           phalt) Total         (1,00)         0         -100%           phalt, Total         (1,00)         0         -100%           phalt, Total         (1,00)         0         -100%           phalt, Total         (1,00)         0         -1	Revenue Total	(140,000)					(140,000)	%0	0	
Services 574,080 0,8 12,000 0,8 566,080 0,9 566,080 0,	Expense									
xt Costs         12,000         0%           stek.080         586,080         0%           Asphality         446,080         0%           Services         20,000         0%           Services         20,000         0%           phality Total         20,000         0%           phality Total         1,200         0         -100%           xt Costs         1,700         (1,700)         0         -100%           xt Costs         31,190         0         -100%         -100%           xt Costs         34,190         0         -100%         -100%           xt Costs <th< td=""><td>. Contracted Services</td><td>574,080</td><td></td><td></td><td></td><td></td><td>574,080</td><td>%0</td><td>0</td><td></td></th<>	. Contracted Services	574,080					574,080	%0	0	
Asphalt)         446,080         0%           Asphalt)         446,080         0%           Asphalt)         446,080         0%           Services         20,000         0%           Services         20,000         0%           Control         20,000         0%           phalt) Total         20,000         0%           phalt) Total         20,000         0%           crosts         500         -100%           crosts         1,700         0         -100%           crosts         3,000         0         -100%           crosts         3,000         0         -100%           crosts         3,000         0         -100%           crosts         3,190         0         -100%           crosts         0<	Other Direct Costs	12.000					12,000	%0	0	
Asphalty         446,080         0%           Asphalty         446,080         0%           Services         20,000         0%           Services         20,000         0%           phalt) Total         20,000         0%           phalt) Total         20,000         0%           ct Costs         500         -100%           rt Costs         500         -100%           rt Costs         31,700         0         -100%           rt Costs         3,000         0         -100%           rt Costs         3,000         0         -100%           rt Costs         3,190         0         -100%           rt Costs         3,190         3,000         91%           rt Costs         3,190         0         -100%           rt Costs         0         0         -100%           rt Costs         0         -100%         -100%	Expense Total	586,080					586,080	%0	0	
Aephalty         Services         20,000         0%           Services         20,000         0%         0%           phalty Total         20,000         0%         0%           phalty Total         20,000         0%         0%           ct Costs         1,200         0         -100%           ct Costs         500         0         -100%           1,700         1,700         0         -100%           ct Costs         31,190         0         -100%           ct Costs         3,000         0         -100%           ct Costs         3,000         0         -100%           ct Costs         3,000         0         -100%           34,190         3,190         3,000         -91%           34,190         3,000         -100%           34,190         3,000         -100%           34,190         3,000         -100%           34,190         3,000         -100%           34,190         3,000         -100%           3,000         -100%         -100%           3,000         -100%         -100%           3,000         -100%         -100%	Collection Total	446,080					446,080	%0	0	
Services         20,000         0%           phalt) Total         1,200         -100%           phalt) Total         (1,200)         0         -100%           phalt) Total         (1,700)         0         -100%           phalt         (1,700)         0         -100%           phalt <td>Community Art (Asphalt)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Community Art (Asphalt)									
Services         20,000         0%           20,000         phalt) Total         20,000         0%           phalt) Total         20,000         0%           phalt) Total         20,000         0%           close         1,200         -100%           ct Costs         1,700         0         -100%           t,700         1,700         0         -100%           t,700         1,700         0         -100%           ct Costs         3,000         0         -100%           db Benefits         3,000         0         -100%           ct Costs         3,000         0         -100%           ct Costs         3,000         0         -100%           ct Costs         0         -100%         -100%           ct Cos	Expense									
20,000 phalt) Total 20,000 0% 20,000	Contracted Services	20.000					20.000	%0	0	
phalt) Total         20,000         0%           AB Benefits         1,200         0         -100%           AC Costs         500         0         -100%           AT,700         (1,700)         0         -100%           AT,700         (1,700)         0         -100%           AG Benefits         31,190         0         -100%           AT,700         (31,190)         3,000         -91%           AT,190         3,000         -91%         -100%           AT,190         3,000         -91%         -100%           AG,190         (31,190)         3,000         -91%           AG,190         0         -100%         -100%	Expense Total	20,000					20,000	%0	0	
benefits     1,200     (1,200)     0     -100%       ct Costs     500     (500)     0     -100%       t,700     (1,700)     0     -100%       t,700     (1,700)     0     -100%       t,700     (1,700)     0     -100%       td Benefits     31,190     0     -100%       t,700     (31,190)     3,000     -91%       td Benefits     3,000     -91%     -100%       td Benefits     3,000     -91%     -100%       td Benefits     3,000     -91%     -100%	Community Art (Asphalt) Total	20,000					20,000	%0	0	
benefits     1,200     (1,200)     0     -100%       xt Costs     500     (500)     0     -100%       xt Costs     1,700     0     -100%       xt Costs     31,190     0     -100%       xt Costs     3,000     0     -100%       xt Costs     3,000     0     -100%       xt Costs     3,000     -91%     -91%       xt Benefits     305,400     0     -100%	Dams									
vid Benefits     1,200     (1,200)     0     -100%       xt Costs     500     (1,700)     0     -100%       xt Costs     31,190     (1,700)     0     -100%       xt Costs     3,000     (31,190)     0     -100%       xt Costs     3,000     -91%     -91%       xt Benefits     36,400     -100%     -100%	Expense									
xt Costs     500     (500)     0     -100%       1,700     (1,700)     0     -100%       1,700     (1,700)     0     -100%       1,700     (1,700)     0     -100%       ad Benefits     31,190     0     -100%       xt Costs     3,000     -91%     -91%       ad Benefits     36,400     -100%     (31,190)     3,000     -91%	Salaries and Benefits	1,200				(1,200)	0	-100%	(1,200) Move	to Stormwater
1,700     (1,700)     0     -100%       1,700     (1,700)     0     -100%       1,700     (1,700)     0     -100%       1,700     0     -100%     -100%       1,700     3,000     0     -100%       1,190     3,000     -91%     -91%       1,190     3,000     -91%     -91%       1,190     3,000     -91%     -91%       1,190     3,000     -91%     -100%       1,190     0     -100%     (3,1,190)	Other Direct Costs	200				(200)	0	-100%	(500) Move	to Stormwater
d Benefits     31,190     (1,700)     0     -100%       xt Costs     3,000     -100%     0     -100%       xt Costs     3,000     0%     -100%       34,190     3,000     -91%     -91%       de Benefits     305,400     0     -100%     (30,500)	Expense Total	1,700				(1,700)	0	-100%	(1,700) Move	to Stormwater
ad Benefits 31,190 (31,190) 0 -100% 3,000 0% 3,000 0% 34,190 34,190 (31,190) 3,000 -91% 4,190 (31,190) 3,000 -91% 4,190 (31,190) 3,000 -91% 4,190 (305,400) 0 -100% (305,400)	Dams Total	1,700				(1,700)	0	-100%	(1,700)	
ad Benefits 31,190 (31,190) 0 -100% 3,000 0% 3,000 0% 34,190 34,190 (31,190) 3,000 -91% 4,190 (31,190) 3,000 -91% 4,190 (31,190) 3,000 -91% 4,190 (305,400) 0 -100% (305,400)	Debris, Litter									
ad Benefits 31,190 (31,190) 0 -100% 3,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Expense									
3,000 0% 3,000 0% 34,190 3,000 0% 34,190 3,000 -91% -91% -91% -91% -91% -91% -91% -91%	Salaries and Benefits	31,190				(31,190)	0	-100%	(31,190) Rever	sal of labour allocation
34,190 3,000 -91% 34,190 34,190 3,000 -91% 34,190 34,190 3,000 -91% 34,190 3,000 -91% 34,190 3,000 -91% 30,000 -91	Other Direct Costs	3,000					3,000	%0	0	
34,190 3,000 -91%	Expense Total	34,190				(31,190)	3,000	-91%	(31,190)	
Ise       305,400       -100%	Debris, Litter Total	34,190				(31,190)	3,000	-91%	(31,190)	
es and Benefits 305,400 0 -100%	Ditching									
305,400 (305,400) 0 -100%	Expense									
	Salaries and Benefits	305,400				(305,400)	0	-100%	(305,400) Move	to Stormwater

## Operations and Infrastructure - Operations - Budget Details



Contracted Services Supplies and Maintenance Expense Total Ditching Total Dust Layer			INFLATIONARY	OLIBER	ZOZO BOBOEI	VARIANCE	VARIANCE	
Supplies and Maintenance Expense Total Ditching Total Dust Laver	60,750			(60,750)	0	-100%	(60,750)	(60,750) Move to Stormwater
Expense Total Ditching Total Dust Layer	20,000			(20,000)	0	-100%	(20,000)	(20,000) Move to Stormwater
Ditching Total Dust Layer	386,150			(386,150)	0	-100%	(386,150)	
Dust Layer	386,150			(386,150)	0	-100%	(386,150)	
•								
Expense								
Salaries and Benefits	1,290			(1,290)	0	-100%	(1,290)	
Supplies and Maintenance	23,960		1,200		25,160	2%	1,200	
Expense Total	25,250		1,200	(1,290)	25,160	%0	(06)	
Dust Layer Total	25,250		1,200	(1,290)	25,160	%0	(06)	
Electronic Waste Collection and Disposal	_							
Revenue								
Transfer Payments and Recoveries	(2,700)				(2,700)	%0	0	
Revenue Total	(2,700)				(2,700)	%0	0	
Expense								
Contracted Services	3,500				3,500	%0	0	
Expense Total	3,500				3,500	%0	0	
Electronic Waste Collection and Disposal T	800				800	%0	0	
Fleet								
Expense								
								Stormwater allocation; fleet
Supplies and Maintenance	385,370			(73,670)		-19%	(73,670)	(73,670) and fuel allocations
Expense Total	385,370			(73,670)		-19%	(73,670)	
Fleet Total	385,370			(73,670)	311,700	-19%	(73,670)	
Grading and Scarifying								
Expense								
Salaries and Benefits	13,930			(13,930)		-100%	(13,930)	(13,930) Reversal of labour allocation
Contracted Services	30,000	(20,000)			10,000	%29-	(20,000)	(20,000) Move to FT Staff
Expense Total	43,930	(20,000)		(13,930)	10,000	%22-	(33,930)	
Grading and Scarifying Total	43,930	(20,000)		(13,930)	10,000	%11-	(33,930)	
Grass Mowing								
Expense								
Salaries and Benefits	55,880			(55,880)	0	-100%	(55,880)	(55,880) Reversal of labour allocation
Contracted Services	12,000				12,000	%0	0	
Expense Total	67,880			(55,880)	12,000	-82%	(55,880)	
Grass Mowing Total	67,880			(55,880)	12,000	-85%	(55,880)	
Gravel Pit								
Expense								
Salaries and Benefits	1,660			(1,660)	0	-100%	(1,660)	
Supplies and Maintenance	2,000				2,000	%0	0	
Expense Total	3,660			(1,660)	2,000	-45%	(1,660)	
Gravel Pit Total	3,660			(1,660)	2,000	-45%	(1,660)	
Gravel Resurfacing								
Expense								
Salaries and Benefits	7,560			(2,560)	0	-100%	(7,560)	
Single and Maintenance	10,000				10.01	%0		

## Operations and Infrastructure - Operations - Budget Details **2025 OPERATING BUDGET**



	2025 BASE GROWTH	SERVICE LEVEL	CONTRACTUAL/	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$	COMMENTS
Expense Total	17.560			(7.560)	10.000	-43%	(7.560)	
Gravel Resurfacing Total	17.560			(7.560)	10.000	-43%	(2.560)	
Green Bins							(2.26.2)	
Revenue								
User Fees and Service Charges	(12,500)				(12,500)	%0	0	
Revenue Total	(12,500)				(12,500)	%0	0	
Expense								
Contracted Services	537,970				537,970	%0	0	
Supplies and Maintenance	20,250				20,250	%0	0	
Expense Total	558,220				558,220	%0	0	
Green Bins Total	545,720				545,720	%0	0	
Guiderails/Fences								
Expense								
Salaries and Benefits	720			(720)	0	-100%	(720)	
Contracted Services	20,000			5,000	25,000	722%	5,000	
Expense Total	20,720			4,280	25,000	21%	4,280	
Guiderails/Fences Total	20,720			4,280	25,000	21%	4,280	
Labour Allocation								
Revenue								
User Fees and Service Charges				(98,000)	(98,000)	%0	(98,000) Alloc	Allocation for ASE
Revenue Total				(98,000)	(98,000)	%0		
Expense								
							25-SI- OI-03	25-SI-OI-01 Arborist & 25-SI- OI-03 Two Road Labourers;
Salaries and Benefits	0	64,000		1,459,390	1,547,170	%0	1,547,170 Rever	1,547,170 Reversal of labour allocation
Expense Total	0	64,000		1,459,390	1,547,170	%0	1,547,170	
Labour Allocation Total	0	64,000	23,780	1,361,390	1,449,170	%0	1,449,170	
Machine Shed								
Expense								
Salaries and Benefits	53,790			(53,790)	0	-100%	(53,790) Rever	(53,790) Reversal of labour allocation
Staffing Other Direct Expenses	18,400				18,400	%0	0	
Hydro/Sewer/Gas	47,400		17,120		64,520	36%	17,120 Increa	17,120 Increase based on trend
Supplies and Maintenance	28,000			14,000	42,000	20%	14,000 Increa	14,000 Increase based on trend
Other Direct Costs	9,210				9,210	%0	0	
Expense Total	156,800		17,120	(39,790)	134,130	-14%	(22,670)	
Machine Shed Total	156,800		17,120	(39,790)	134,130	-14%	(22,670)	
MOSQUITO								
Expense								Proposed to a
Contracted Services	126,000		10,080		136,080	%8	10,080 inflation	increase per lorcasted inflation
Expense Total	126,000		10,080		136,080	8%	10,080	
MOSQUITO Total	126,000		10,080		136,080	8%	10,080	
Other Overhead								
Expense								
Staffing Other Direct Expenses	12,500				12,500	%0	0	
Supplies and Maintenance	23,040	4,960			28,000	22%	4,960	
Other Direct Costs	84,450		7,900		92,350	%6	7,900	

## Operations and Infrastructure - Operations - Budget Details 2025 OPERATING BUDGET



	2025 BASE GRC	GROWTH SERVICE LEVEL		CONTRACTUAL/	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$	COMMENTS
Expense Total	119.990		4.960	2.900		132.850	11%	12.860	
Other Overhead Total	119,990		4,960	2,900		132,850	11%	12,860	
Revenue									
Provision from Reserve	(30,000)					(30,000)	%0	0	
Revenue Total	(30,000)					(30,000)	%0	0	
Expense									
Salaries and Benefits	152,970				(152,970)	0	-100%	(152,970)	(152,970) Reversal of labour allocation
Contracted Services	90,000				15,000	75.000	25%	15,000	Budget reallocation from Asphalt-Cold Mix to Sub- Contracting
Supplies and Maintenance	62.000				(15.000)	47.000	-24%	(15.000)	
Expense Total	274.970				(152.970)	122.000	-56%	(152.970)	
Patching, Spraying Total	244,970				(152,970)	92,000	-62%	(152,970)	
Railroad Crossing									
Expense									
Contracted Services	13,000		650			13,650	2%	020	
Expense Total	13,000		650			13,650	2%	650	
Railroad Crossing Total	13,000		650			13,650	2%	650	
Routine Patrols									
Expense									
Salaries and Benefits	60,190				(60,190)	0	-100%	(60,190)	(60,190) Reversal of labour allocation
Expense Total	60,190				(60,190)	0	-100%		
Routine Patrols Total	60,190				(60,190)	0	-100%	(60,190)	
Sanding and Salting									
Revenue									
Provision from Reserve	(45,000)					(45,000)	%0	0	
Revenue Total	(45,000)					(45,000)	%0	0	
Expense									
Salaries and Benefits	263,000				(263,000)	0	-100%	(263,000)	(263,000) Reversal of labour allocation
Contracted Services	472,220			47,220		519,440	10%	47,220	47,220 Forecasted inflation
Supplies and Maintenance	413,690			20,690		434,380	2%	20,690	20,690 Forecasted inflation
Expense Total	1,148,910			67,910	(263,000)	953,820	-17%	(195,090)	
Sanding and Salting Total	1,103,910			67,910	(263,000)	908,820	-18%	(195,090)	
Shoulder Maintenance									
Expense									
Salaries and Benefits	29,010				(29,010)	0	-100%	(29,010)	(29,010) Reversal of labour allocation
Supplies and Maintenance	45,200					45,200	%0	0	
Expense Total	74,210				(29,010)	45,200	-39%	(29,010)	
Shoulder Maintenance Total	74,210				(29,010)	45,200	-39%	(29,010)	
Sidewalks									
Expense									
Salaries and Benefits	15,690				(15,690)	0	-100%	(15,690)	(15,690) Reversal of labour allocation
Contracted Services	208,000			9,500		217,500	2%	9,500	
Expense Total	223,690			9,500	(15,690)	217,500	-3%	(6,190)	
Sidewalks Total	223,690			9,500	(15,690)	217,500	-3%	(6,190)	

Operations and Infrastructure - Operations - Budget Details

9 3 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7,020 7,020 <b>7,020</b>	(172,220) (172,220) (97,430) 50,000 (47,430) (219,650) (69,930) (69,930) (69,930) (69,930) (69,930)	(172,220) (172,220) 0 161,220 172,220 0 172,20 0 1,500 1,500		(172,220) Allocation for ASE (172,220) (97,430) Reversal of labour allocation 57,020 Offset by safe street contract 0 (40,410) (212,630) (69,930) Reversal of labour allocation 0 (69,930)
97,430 104,200 11,000 212,630 212,630 212,630 212,630 71,430 71,430 71,430 71,430 71,430 71,430 71,510 201,510 201,510 221,510 88,000 8,000 341,000 341,000 341,000 43,110	7,020 7,020 <b>7,020</b>	(172,220) (172,220) (97,430) 50,000 (47,430) (219,650) (69,930) (69,930) (69,930) (69,930) (69,930)	(172,220) (172,220) 0 11,000 172,220 0 172,220 0 1,500 1,500	0% 0% 10% 55% 0% -100% -100% -98% -98%	(172,220) Allocation for ASE (172,220) (97,430) Reversal of labour allocatior 57,020 Offset by safe street contrac. 0 (40,410) (212,630) (69,930) Reversal of labour allocation 0 (69,930)
9965  104,200 11,000 272,630 272,630 274,430 1,500 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 88,000 341,000 341,000 341,000 341,000 341,100	7,020 7,020 <b>7,020</b>	(172,220) (172,220) (97,430) 50,000 (219,650) (69,930) (69,930) (69,930) (69,930) (69,930) (69,930)	(172,220) (172,220) 0 11,000 172,220 0 172,00 1,500 1,500 0	0% 0% -100% -100% -100% -98% -98%	(172,220) Allocation for ASE (172,220) (97,430) Reversal of labour allocatior 57,020 Offset by safe street contrac 0 (40,410) (212,630) (69,930) Reversal of labour allocation 0 (69,930)
97,430 104,200 11,000 212,630 212,630 1,500 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 88,000 341,000 341,000 341,000 341,000 341,100	7,020 7,020 <b>7,020</b>	(97,430) 50,000 (219,650) (219,650) (69,930) (69,930) (69,930) (69,930) (69,930) (69,930)	(172,220) 0 161,220 172,220 0 172,220 0 1,500 1,500 0 0	.100% 55% 0% -19% -100% -98% -98%	(97,430) Reversal of labour allocation (97,430) Reversal of labour allocation 57,020 Offset by safe street contracc (40,410) (212,630) (69,930) Reversal of labour allocation (69,930) (69,930)
97,430 104,200 11,000 272,630 272,630 1,500 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 71,430 80,000) 88,000 245,000 8,000 341,000 341,000 341,000 341,10	7,020 7,020 <b>7,020</b>	(97,430) 50,000 (47,430) (219,650) (69,930) (69,930) (69,930) (69,930) (69,930) (69,930)	0 11,000 172,220 0 0 1,500 1,500 0	.100% .100% .100% .98% .98% .100%	(97,430) Reversal of labour allocation 57,020 Offset by safe street contrac 0 (40,410) (212,630) (69,930) Reversal of labour allocation 0 (69,930) (69,930)
fits 97,430  vices 104,200  ttenance 11,000  212,630  212,630  212,630  212,630  212,630  212,630  1,500  Ving Total 71,430  ving Total 71,430  ving Total 71,430  vices (80,000)  fits 201,510  val Total 221,510  ses 88,000  341,000  341,000  341,000  341,000  341,000  341,100	7,020 7,020 <b>7,020</b>	(97,430) 50,000 (47,430) (219,650) (69,930) (69,930) (69,930) (69,930) (69,930) (69,930)	161,220 11,000 172,220 0 1,500 1,500 0	.100% -100% -100% -100% -98% -98%	(97,430) Reversal of labour allocation 57,020 Offset by safe street contract (40,410) (212,630) (69,930) Reversal of labour allocation (69,930) (69,930)
104,200 11,000 212,630 212,630 1,500 71,430 71,430 71,430 71,430 71,430 71,430 71,430 (80,000) (80,000) (80,000) 201,510 100,000 301,510 221,510 88,000 341,000 341,000 341,000 341,000 341,000	7,020 7,020 <b>7,020</b>	50,000 (47,430) (219,650) (69,930) (69,930) (69,930) (69,930) (69,930) (69,930)	161,220 11,000 172,220 0 0 1,500 1,500 0 0	.100% -100% -100% -100% -98% -100%	57,020 Offset by safe street contrac 0 (40,410) (212,630) (69,930) Reversal of labour allocation 0 (69,930) (69,930)
212,630 212,630 212,630 212,630 1,500 71,430 71,430 71,430 71,430 71,430 201,510 201,510 201,510 221,510 88,000 8,000 341,000 341,000 341,100 43,110	7,020 7,020	(219,650) (219,650) (69,930) (69,930) (69,930) (69,930) (80,000 80,000	11,000 172,220 0 0 1,500 1,500 1,500	.10% -100% -100% -98% -98% -100%	(40,410) (212,630) (69,930) Reversal of labour allocation 0 (69,930) (69,930)
212,630 212,630 1,500 1,500 71,430 71,430 71,430 71,430 71,430 71,430 201,510 201,510 201,510 221,510 88,000 245,000 8,000 341,000 341,000 341,000 341,000 341,000	7,020 7,020	(47,430) (219,650) (69,930) (69,930) (69,930) (69,930) (80,000 80,000	0 1,500 1,500 1,500 0 0	-100% -100% -98% -100%	(40,410) (212,630) (69,930) Reversal of labour allocation 0 (69,930) (69,930)
69,930 1,500 71,430 71,430 71,430 (80,000) (80,000) (80,000) 301,510 100,000 301,510 221,510 88,000 8,000 341,000 341,000 341,000 341,000	7,020	(69,930) (69,930) (69,930) (69,930) (69,930) (80,000 80,000	0 1,500 1,500 1,500	-100% -100% -100%	(69,930) Reversal of labour allocation 0 (69,930) (69,930) (69,930)
69,930 1,500 71,430 71,430 71,430 (80,000) (80,000) (80,000) 301,510 221,510 88,000 245,000 8,000 341,000 341,000 341,000 341,000		(69,930) (69,930) (69,930) (69,930) (80,000 80,000	0 1,500 1,500 1,500	.100% -98% -100%	(69,930) Reversal of labour allocatior 0 (69,930) (69,930)
69,930 1,500 71,430 71,430 71,430 (80,000) (80,000) (80,000) 201,510 100,000 301,510 221,510 88,000 245,000 8,000 341,000 341,000 341,000 341,000		(69,930) (69,930) (69,930) (69,930) (80,000 80,000	0 1,500 1,500 1,500	-100% -98% -98% -100%	(69,930) Reversal of labour allocation 0 (69,930) (69,930)
69,930 1,500 71,430 71,430 71,430 (80,000) (80,000) (80,000) 201,510 100,000 301,510 221,510 88,000 245,000 8,000 341,000 341,000 341,000 341,000		(69,930) (69,930) (69,930) (69,930) (80,000 (201,510)	0 1,500 1,500 1,500	-100% -98% -100%	(69,930) Reversal of labour allocation 0 (69,930) (69,930)
1,500 71,430 71,430 71,430 (80,000) (80,000) (80,000) 201,510 100,000 301,510 221,510 88,000 245,000 8,000 341,000 341,000 341,000 43,110		(69,930) (69,930) (69,930) 80,000 80,000 (201,510)	1,500 1,500 1,500 0	.98% -98% -100%	00000000000000000000000000000000000000
71,430 71,430 (80,000) (80,000) (80,000) 201,510 100,000 331,510 88,000 245,000 8,000 341,000 341,000 341,000 43,110		(69,930) (69,930) (69,930) 80,000 80,000 (201,510)	1,500 1,500 0	-98% -98% -100%	(06,63) (06,630)
71,430 (80,000) (80,000) 201,510 100,000 301,510 221,510 88,000 8,000 341,000 341,000 43,110		(69,930) 80,000 80,000 (201,510)	1,500	<b>.98%</b> .	(086'69)
(80,000) (80,000) 201,510 100,000 301,510 221,510 88,000 245,000 8,000 341,000 341,000 43,110		80,000 80,000 (201,510)	0 0	.100%	
(80,000) (80,000) 201,510 100,000 301,510 221,510 88,000 245,000 8,000 341,000 341,000 43,110		80,000 80,000 (201,510)	0 0	-100%	
(80,000) (80,000) (201,510 100,000 301,510 88,000 245,000 8,000 341,000 341,000 43,110		80,000 80,000 (201,510)	0 0	-100%	c
(80,000) 201,510 100,000 301,510 88,000 245,000 8,000 341,000 341,000 43,110		80,000	0		Remove temporary winter 80,000 windrow program funding
201,510 100,000 301,510 221,510 88,000 245,000 8,000 341,000 341,000 43,110		(201,510)		-100%	80.000
201,510 100,000 301,510 1 221,510 88,000 245,000 8,000 341,000 341,000 43,110		(201,510)			
100,000 301,510 221,510 88,000 245,000 8,000 341,000 341,000 43,110			0	-100%	(201,510) Reversal of labour allocation
100,000 301,510 88,000 245,000 8,000 341,000 341,000 43,110		(000	000	ò	Based on actual uptake of
31,510 221,510 88,000 245,000 8,000 341,000 341,000 43,110		(000,000)	000,000	%0¢-	(50,000) willter willdrow progain
88,000 245,000 8,000 341,000 341,000 43,110		(251,510)	20,000	-83%	(251,510)
Maintenance 88,000  Maintenance 8,000  341,000  341,000  341,000  43,110  Benefits 43,110		(171,510)	20,000	%11-	(171,510)
rervices 88,000 /Gas 245,000 Maintenance 8,000 341,000 341,000  Benefits 43,110 43,110					
Services 88,000  Vas 245,000  Maintenance 8,000  341,000  341,000  Senefits 43,110  43,110					3
/Gas 245,000 Maintenance 8,000 341,000 341,000 Benefits 43,110 43,110			100,000	14%	12,000 25-NI-OI-01 Streetlighting
Maintenance 8,000 341,000 341,000 341,000  Benefits 43,110 43,110	120,000		365,000	46%	120,000 Increase based on trend
341,000 341,000 Benefits 43,110 43,110			28,000	250%	20,000 25-NI-OI-01 Streetlighting
341,000  Benefits 43,110 43,110			493,000	45%	152,000
nefits	00 120,000		493,000	45%	152,000
anefits					
anefits					
		(43,110)	0	-100%	(43,110) Reversal of labour allocation
		(43,110)	0	-100%	(43,110)
Summer Standby Total 43,110		(43,110)	0	-100%	(43,110)
Sweeping, Flushing, Cleaning					
Expense					
Salaries and Benefits 59,190		(39,490)	19,700	%29-	(39,490) Stormwater allocation
Contracted Services 196,770		(137,740)	59,030	%02-	(137,740) Stormwater allocation
Expense Total 255,960		(177,230)	78,730	%69-	(177,230)
Sweeping, Flushing, Cleaning Total 255,960		(177,230)	78,730	<b>%69-</b>	(177,230)

## Operations and Infrastructure - Operations - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Expense									
Salaries and Benefits	145,920				(145,920)	0	-100%	(145,920) Re	(145,920) Reversal of labour allocation
Contracted Services	114,000		(64,000)		40,000	000'06	-21%	25 sts (24,000) 02	25-SI-OI-01 To offset Arborist staff request, and 25-NI-OI-(24,000) 02 Tree Planting Program
Expense Total	259,920		(64,000)		(105,920)	000'06	-65%	(169,920)	
Urban Forestry Total	259,920		(64,000)		(105,920)	90,000	<b>~65</b> %	(169,920)	
Vehicle Maintenance									
Expense									
Salaries and Benefits	50,550				(50,550)	0	-100%	(50,550) Re	(50,550) Reversal of labour allocation
Expense Total	50,550				(50,550)	0	-100%	(50,550)	
Vehicle Maintenance Total	50,550				(50,550)	0	-100%	(50,550)	
Winter Standby									
Expense									
Salaries and Benefits	37,080				(37,080)	0	-100%	(37,080) Re	(37,080) Reversal of labour allocation
Expense Total	37,080				(37,080)	0	-100%	(37,080)	
Winter Standby Total	37,080				(37,080)	0	-100%	(37,080)	
Yard Waste Collection									
Expense									
Contracted Services	194,560					194,560	%0	0	
Expense Total	194,560					194,560	%0	0	
Yard Waste Collection Total	194,560					194,560	%0	0	
Grand Total	6,871,820	3,700	17,610	329,310	(819,290)	6,403,150	%2-	(468,670)	





	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Mechanic's Garage									
Revenue									
Provision from Reserve					(100,000)	(100.000)	%0	25-1 (100,000) and	25-NI-OI-03 Emergency Fleet (100,000) and Equipment Repairs
Revenue Total					(100,000)	(100,000)	%0	(100,000)	
Expense									
								Sup EG Sup	25-SI-OI-02 Coordinator - Fleet Support, remaining balance from EG pilot for temporary staff support: increase in salaries and
Salaries and Benefits	524,960			32,610	140,970	698,540	33%	173,580 benefits	efits
Staffing Other Direct Expenses	0,880					6,880	%0	0	
Contracted Services	314,990				(114,990)	200,000	-37%	Budget transf Services to S (114,990) Maintenance	Budget transfer from Contracted Services to Supplies and Maintenance
								Bud Ser Mai	Budget transfer from Contracted Services to Supplies and Maintenance; fleet and fuel
Supplies and Maintenance	(440,290)			1,800	(8,150)	(446,640)	1%	(6,350) allo	allocations
Other Direct Costs	157,170			11,750	(10,000)	158,920	1%	1,750	
Expense Total	563,710			46,160	7,830	617,700	10%	53,990	
Mechanic's Garage Total	563,710			46,160	(92,170)	517,700	<b>%8-</b>	(46,010)	
Grand Total	563,710			46,160	(92,170)	517,700	<b>%8-</b>	(46,010)	



## Operations and Infrastructure – Water/Wastewater Wastewater Water Distribution and Wastewater Collection

The Water/Wastewater Division is responsible for maintaining the Town's water and wastewater system. The water/wastewater group operates and maintains the Keswick and Sutton Water Distribution and Wastewater Collection System. This includes distributing treated water purchased from York Region and conveying wastewater to Region facilities for treatment. Townowned infrastructure includes watermains, valves, fire hydrants, booster stations, wastewater sewers, pumping stations, residential grinder/ejector pumps and service connections. The division is also responsible for managing conveyance, storage, and treatment and discharge of stormwater runoff to the environment. This division is funded by water and wastewater rates.

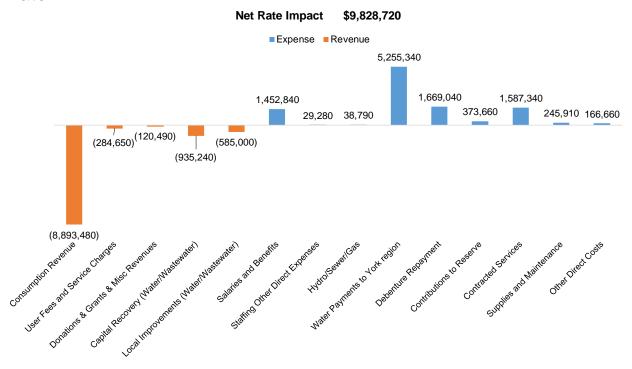
Services provided by the Water/Wastewater Division include:

- Operations of the municipal drinking water distribution system, reporting on water quality, sampling and monitoring
- Water system operations, maintenance including repairs of watermain breaks, service leaks and watermain flushing
- Customer service including water turn off/on, water quality complaints/inquiries
- Wastewater system operations, maintenance and repairs including sewer break repairs, sewer flushing, clearing sewer backups, pump station repairs and cleaning, odour management, SCADA system notification and data statistics
- Preventative maintenance programs for the Water Distribution and Wastewater Collection System, including regulatory sampling, valve exercising, dead-end flushing, hydrant winterizing and annual inspections, annual routine checks/monitoring of booster/pumping stations, and flushing of sanitary sewer

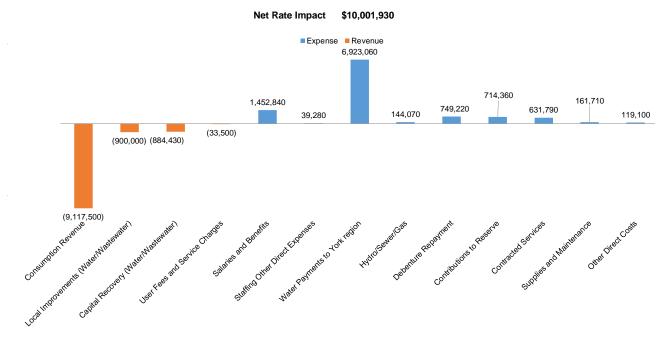
## **2025 Budgeted Expenditures and Revenues**

The below charts show the budgeted operating activities for the division.

## Water



## **Wastewater**





## **2024 Accomplishments**

- Successfully passed the annual ministry inspection of the water system
- Completed the annual fire hydrant inspections.
- Completed the annual air valve inspections.
- Continue to conduct valve cycling program and replacement of inoperable valves.
- Received the final Consolidated Linear Infrastructure Environmental Compliance Approval (CLI ECA) for the Sanitary Collection System.
- Completed preventative maintenance programs for Water Distribution and Wastewater Collection system.
- Continual collaboration with asset management group of Town infrastructure for condition assessment of pumping station, inflow and infiltration, Core Asset Management plan

## **Key Projects for 2025**

- Implement measures outlined in the CLI ECA to ensure timely adherence to regulatory requirements.
- Mainline and secondary valves and hydrant rehab and replacement.
- Enhance sampling protocols by installing sample stations throughout the Water Distribution System.
- Excess soil management plan and disposal of excess soils.
- Upgrade the main infrastructure that supports the Supervisory Control and Data Acquisition (SCADA) system to monitor the Town's water booster and sewer stations.
- Utilize corporate GeoCortex software to record flushing program data, hydrant inspection and valve checks.

## **2025 OPERATING BUDGET**Operations and Infrastructure - Water - Budget Summary



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE
Administration	(2,697,330)	(112,000)	73,650	(329,560)	1,104,200	(1,991,040)	-56%	706,290
Administration	(2,697,330)	(112,000)	116,840	(306,050)	221,360	(2,777,180)	3%	(79,850)
Labour Allocation	0		(43,190)	(53,510)	882,840	786,140	%0	786,140
Water Fleet	41,500				18,660	60,160	45%	18,660
Water Meters	217,640			100,000	(63,060)	254,580	17%	36,940
Water Operations Centre	107,870			(14,640)	(63,060)	30,170	-72%	(77,700)
Water Quality & Monitoring	228,410				(196,080)	32,330	%98-	(196,080)
Water System maintenance	2,101,910			148,100	(636,210)	1,613,800	-23%	(488,110)
Distribution System	1,374,760			143,460	(298,340)	1,219,880	-11%	(154,880)
Hydrants	303,310				(151,330)	151,980	-20%	(151,330)
SCADA & Network	133,260				(103,260)	30,000	%LL-	(103,260)
Water Booster Stations	290,580			4,640	(83,280)	211,940	-27%	(78,640)
Grand Total	0	(112,000)	73,650	(126,100)	164,450	0	%0	0

## Operations and Infrastructure - Water - Budget Details **2025 OPERATING BUDGET**



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$	COMMENTS
Administration									
Revenue									
Consumption Revenue	(7,788,370)			(1,105,110)	0	(8,893,480)	14%	(1,105,110) lr	(1,105,110) Increase in cost recovery
Capital Recovery (Water/Wastewater	(808,130)			(127,110)		(935,240)	16%	(127,110) lr	(127,110) Increase in cost recovery
Local Improvements (Water/Waste	(631,920)				46,920	(585,000)	%2-	Based 46,920 study	Based on Water/Wastewater study
User Fees and Service Charges	(266,650)	(8,000)			(10,000)	(284,650)	%L	fr fr (18,000)	Transfer connection revenue from Treasury; newly added (18,000) 15% to Infills
Donations & Grants & Misc Reven	(12,490)	(108,000)				(120,490)	865%	N D C (108,000) P	New user fee for New Development Flushing (108,000) Porgrams for water uses
Revenue Total	(9,507,560)	(116,000)		(1,232,220)	36,920	(10,818,860)	14%	(1,311,300)	
Expense Salaries and Benefits	252 230		16 840	17 16 16 16 16	180 940	666 700	164%	2 T V V M	25-SI-WAT-01 Operations Technologist - Water & Wastewater, staff reallocation; removal of 144 470 labour allocation
Staffing Other Direct Expenses	13.880	1.000				14.880	%2	1,000	
Contracted Services	000'9					000'9	%0	0	
Contributions to Reserve	350,860			22,800		373,660	%9	To fund V - Repair 8 22,800 Reserve	To fund Water - Infrastructure - Repair and Replacement Reserve
Debenture Repayment	1,219,080			296,990		1,516,070	24%	A S 296,990 R	Add estimate for Cockburn subdivision watermain 296,990 replacement debenture
Supplies and Maintenance	24,200	3,000		14,270	3,500	44,970	%98	N 20,770	Mainly increase for building 20,770 repairs based on historical
Other Direct Costs	155,280			8,780	0	164,060	%9	8,780	
Water Payments to York region	4,788,700			466,640		5,255,340	10%	II R 466,640 c	Increase based on York Region rate allocation and 466,640 consumption estimates
Expense Total	6,810,230	4,000	116,840	926,170	184,440	8,041,680	18%	1,231,450	
Administration Total	(2,697,330)	(112,000)	116,840	(306,050)	221,360	(2,777,180)	3%	(79,850)	
Distribution System									
Expense Coloring and Donofits	076 070				(076 976)	C	4000	A (01c 07c)	Payareal of Jahour allocation
Contracted Sanivas	000 990			143.460	000 09	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	% % % % % % % % % % % % % % % % % % %	Repair a plus incompared to 25-NI-W	25-NI-WAT-01 Air Valve Repair and Replacement; plus increase based on
Cumplies and Maintenance	28 82				30000	000	7082	R 0.000	Reallocate budget from
Other Direct Costs	1,000				55	1,000	%0	000,00	
Cyposo Total	1 274 760			142 460	(0)00 000/	1,000	110/0	(164 000)	
Distribution System Total	1.374.760			143,460	(298,340)	1,219,880	-11%	(154.880)	
Hydrants									
Expense									

## Operations and Infrastructure - Water - Budget Details



	BUDGET	SERVICE LEVEL	INFLATIONARY	OIHEK	2025 BUDGET	VARIANCE	VARIANCE	COMMENTS
Salaries and Benefits	151.330			(151,330)	0	-100%	(151,330) Rever	(151,330) Reversal of labour allocation
Contracted Services	140,980			(30,000)	110.980	-21%	(30,000) Budge	Budget reallocation
Supplies and Maintenance	11,000			30.000	41,000	273%	30,000 Budget reallocation	et reallocation
Expense Total	303.310			(151.330)	151.980	-50%	(151,330)	
Hydrapte Total	303 310			(451 330)	151 980	%05-	(151 330)	
I abour Allocation	0.000			(000,101)	99,12	8	(000,101)	
Expense								
Salaries and Benefits	0	(43.190)	(53.510)	882.840	786.140	%0	786,140 Rever	786,140 Reversal of labour allocation
Expense Total	0	(43,190)	(53,510)	882,840	786,140	%0	786,140	
Labour Allocation Total	0	(43,190)	(53,510)	882,840	786,140	%0	786,140	
SCADA & Network								
Expense								
Salaries and Benefits	63,060			(63,060)	0	-100%	(63,060) Rever	(63,060) Reversal of labour allocation
Contracted Services	10,000			20,000	30,000	200%	Realic 20,000 SCAD	Reallocate budget from SCADA to other areas
Other Direct Costs	60.200			(60,200)	0	-100%		Reallocate budget from SCADA to other areas
Expense Total	133,260			(103,260)	30,000	%11-	(103,260)	
SCADA & Network Total	133,260			(103,260)	30,000	<i>%LL-</i>	(103,260)	
Water Booster Stations								
Expense								
Salaries and Benefits	88,280			(88,280)	0	-100%	(88,280) Rever	(88,280) Reversal of labour allocation
Contracted Services	2,360		4,640		10,000	81%	4,640	
Debenture Repayment	152,970		0		152,970	%0	0	
Hydro/Sewer/Gas	30,530				30,530	%0	0	
Supplies and Maintenance	13,440			2,000	18,440	37%	2,000	
Expense Total	290,580		4,640	(83,280)	211,940	-27%	(78,640)	
Water Booster Stations Total	290,580		4,640	(83,280)	211,940	-27%	(78,640)	
Water Fleet								
Expense								
Supplies and Maintenance	41,500			(13,920)	27,580	-34%	(13,920) Fleet allocation	allocation
Expense Total	41,500			(13,920)	27,580	-34%	(13,920)	
Water Fleet Total	41,500			(13,920)	27,580	-34%	(13,920)	
Water Meters								
Expense					•			1-19-1
Salaries and Benefits	63,060			(09,000)	О	-100%	(63,060) Rever	(63,060) Reversal of Tabour allocation
Contracted Services	153,000		100,000		253,000	%59	increas 100,000 meters	Increase in property line meters
Supplies and Maintenance	1,580				1,580	%0	0	
Expense Total	217,640		100,000	(63,060)	254,580	17%	36,940	
Water Meters Total	217,640		100,000	(63,060)	254,580	17%	36,940	
Water Operations Centre								
Expense								
Salaries and Benefits	63,060			(63,060)	0	-100%	(63,060) Rever	(63,060) Reversal of labour allocation
Staffing Other Direct Expenses	12,000		2,400		14,400	20%	2,400	
!								





	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	ОТНЕК	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
Supplies and Maintenance	5,910					5,910	%0	0	
Other Direct Costs	1,600					1,600	%0	0	
Expense Total	107,870			(14,640)	(63,060)	30,170	-72%	(77,700)	
Water Operations Centre Total	107,870			(14,640)	(63,060)		-72%	(77,700)	
Water Quality & Monitoring									
Expense									
Salaries and Benefits	201,780				(201,780)	0	-100%	(201,780) Rev€	(201,780) Reversal of labour allocation
Contracted Services	24,000				3,000	27,000	13%	3,000	
Supplies and Maintenance	2,630				2,700	5,330	103%	2,700	
Expense Total	228,410				(196,080)	32,330	%98-	(196,080)	
Water Quality & Monitoring Total	228,410				(196,080)	32,330	%98-	(196,080)	
WW Fleet									
Expense									
Supplies and Maintenance					32,580	32,580	%0	32,580 Fleet allocation	: allocation
Expense Total					32,580	32,580	%0	32,580	
WW Fleet Total					32,580	32,580	%0	32,580	
Grand Total	0	(112,000)	73,650	(126,100)	164,450	0	<b>%0</b>	0	
							6		

# **2025 OPERATING BUDGET**Operations and Infrastructure - Wastewater - Budget Summary



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	ОТНЕК	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE
Administration	(2,020,330)	1,000	73,650	(328,680)	1,316,010	(958,350)	-53%	1,061,980
Water System maintenance	238,340				(141,340)	92,000	-29%	(141,340)
WW Fleet	23,500				9,780	33,280	45%	9,780
WW Maintenance	1,407,370		10,000	168,100	(788,420)	797,050	-43%	(610,320)
Residential Grinder Pumps	48,830		10,000		(37,830)	21,000	-21%	(27,830)
WW Collection System	715,930			84,500	(388,340)	412,090	-45%	(303,840)
WW Pumping Stations	642,610			83,600	(362,250)	363,960	-43%	(278,650)
WW Operations Centre	351,120			11,280	(331,380)	31,020	-91%	(320,100)
WW Operations Centre	351,120			11,280	(331,380)	31,020	-91%	(320,100)
Grand Total	0	1,000	83,650	(149,300)	64,650	0	%0	0

Operations and Infrastructure - Wastewater - Budget Details

(c)		2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Py (Valler/Vasitewa         (776,000)         (108,430)         (108,430)         (366,430)         (14%         (106,430)           remaint (Valler/Vasitewa         (8,526,220)         (367,580)         (367,580)         (367,580)         (378,500) </td <td>Administration</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Administration									
Py Water/Vasiender         (775,000)         (795,000)         (475,000)	Revenue								<u>.</u>	3
Control Cont	Capital Recovery (Water/Wastewa	(776,000)			(108,430)		(884,430)	14%	in (108,430) re	icrease based on cost ecovery
Reserve (a)	Stock March 2010 Stock S	(000 170)			000 LV		00000	701	77 000 TA	Based on Water/Wastewater
Figure (5.528.220) (589.280) (6.10,505.430) (7.0,505.430)	Drowing from Doors	(000, 146)			000,		(900,000)	%?-	000,	
Control Charges   Control Ch	PIOVISION NESERVE							0.0		Increase based on cost
ervice Charges (10,285,600) (10,285,600) (10,285,600) (1,0285,600) (1,0285,600) (1,000	Consumption Revenue	(8,528,220)			(589,280)	0	(9,117,500)	%2	(589,280) re	scovery
110,286,600   1,000   (117,620)   (10,385,420)   6%   14%     20,8681/48   2,500   1,000   (117,620)   (117,620)   (117,820)	User Fees and Service Charges	(33,500)					(33,500)	%0	0	
Riceace         7,500         1,000         (117,620)         7,43.60         1,386         1,4%           Processore         831,880         1,000         (117,620)         749,220         0%           Instruction         16,000         749,220         0%         14,800         0%           Instruction         6,549,730         1,000         2,260         1,131,00         2%           Instruction         8,265,770         1,000         73,660         63,180         1,316,010         1,452,840         0%           Initialization         37,830         10,000         63,180         1,316,010         1,452,840         0%           Internance         3,000         10,000         63,180         1,316,010         1,452,840         0%           Internance         3,000         10,000         3,180         1,452,840         0%           Internance         4,8830         <	Revenue Total	(10,285,600)			(649,830)	0	(10,935,430)	%9	(649,830)	
1,000   1,00	Expense									
1496   1496	Staffing Other Direct Expenses	7,500	1,000	0			8,500		1,000	
yment         749,20         0         749,20         0%           s         s         16,000         0%         0%           ts         110,840         2,280         113,100         0%           ts         110,840         2,280         113,100         0%           is         10,000         257,370         6,282,306         6%           sts         2,265,270         1,000         257,370         6%         2%           refits         0         73,650         63,160         1,316,010         1,452,240         3%           refits         0         73,650         63,180         1,316,010         1,452,240         0%           refits         0         73,650         63,180         1,316,010         1,452,240         0%           refits         1         1,316,010         1,452,240         0% <t< td=""><td>Contributions to Reserve</td><td>831,980</td><td></td><td></td><td>(117,620)</td><td></td><td>714,360</td><td>-14%</td><td>(117,620) B</td><td>ased on cost recovery</td></t<>	Contributions to Reserve	831,980			(117,620)		714,360	-14%	(117,620) B	ased on cost recovery
16,000   1	Debenture Repayment	749,220			0		749,220	%0	0	
Internance 16,000 158	Hvdro/Sewer/Gas						0	%0	0	
tis to York region 6,549,730 2,280 113,100 2% and state of the york region 6,549,730 1,000 273,650 63,180 1,316,010 1,452,840 3% 1,000 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,452,840 0% 1,316,010 1,316,010 1,452,840 0% 1,316,010 1,316,010 1,452,840 0% 1,316,010 1,316,01	Supplies and Maintenance	16.000					16.000		0	
Its to York region         6,549,730         373,330         6,823,060         6%           Rate SZYO         1,000         257,970         8,824,240         3%           Refits         (2,020,330)         1,000         73,850         63,180         1,316,010         1,452,840         0%           Imps         73,850         63,180         1,316,010         1,452,840         0%         0%           Infits         37,830         10,000         1,316,010         1,452,840         0%         0%           Infits         37,830         10,000         1,316,010         1,452,840         0%         0%           Infits         37,830         10,000         10,000         1,316,010         1,452,840         0%         0%           Infits <td>Other Direct Costs</td> <td>110,840</td> <td></td> <td></td> <td>2,260</td> <td></td> <td>113,100</td> <td></td> <td>2,260</td> <td></td>	Other Direct Costs	110,840			2,260		113,100		2,260	
1,265,270	Water Payments to York region	6,549,730			373.330		6.923,060	%9	In R 373,330 oc	Increase based on York Region rate allocation and consumption estimates
1,000   1,900   1,900   1,316,010   1,452,840   0,9%   0,9%   0,0%   0,3,180   1,316,010   1,452,840   0,9%   0,9%   0,3,180   1,316,010   1,452,840   0,9%   0,9%   0,3,180   1,316,010   1,452,840   0,9%   0,9%   0,3,180   1,316,010   1,452,840   0,9%	Expense Total	8,265,270	1,000	0	257,970		8,524,240	3%	258,970	
lefits 0 73,650 63,180 1,1316,010 1,452,840 0% 0% 173,650 63,180 1,316,010 1,452,840 0% 0% 173,650 63,180 1,316,010 1,452,840 0% 0% 173,650 63,180 1,316,010 1,452,840 0% 0% 173,650 63,180 1,316,010 1,452,840 0% 0% 173,650 110,000 10,000 10,000 110,000 110,000 112,000 112,000 112,000 112,000 113,000 11	ministration Total	(2,020,330)	1,000		(391,860)	0	(2,411,190)	19%	(390,860)	
leftis         0         73,650         63,180         1,316,010         1,452,840         0%           Imps         0         73,650         63,180         1,316,010         1,452,840         0%           Imps         0         73,650         63,180         1,316,010         1,452,840         0%           Imps         0         73,650         63,180         1,316,010         1,452,840         0%           Increase         2,000         10,000         10,316         1,452,840         0%           Increase         2,000         10,000         10,000         12,000         50%           Instrance         9,000         10,000         10,000         12,000         57%           Increase         60,000         10,000         137,830         21,000         57%           Increase         60,000         10,000         137,830         21,000         57%           Increase         60,000         10,000         137,830         21,000         57%           Increase         2,000         13,000         15,000         57%           Increase         13,000         15,000         10,00%           Increase         13,000         10,00%	Labour Allocation									
refits         0         73,650         63,180         1,316,010         1,452,840         0%           Imps         0         73,650         63,180         1,316,010         1,452,840         0%           Imps         0         73,650         63,180         1,316,010         1,452,840         0%           Imps         1         1,316,010         1,452,840         0%           refits         2,000         10,000         1,316,010         1,452,840         0%           refits         2,000         10	Expense									
nmps         0         73,650         63,180         1,316,010         1,452,840         0%           rings         0         73,650         63,180         1,316,010         1,452,840         0%           refits         37,830         10,000         10,000         12,000         500%           intenance         9,000         10,000         37,830         21,000         57%           ps Total         48,830         10,000         (37,830)         21,000         57%           refits         151,340         10,000         (37,830)         21,000         57%           refits         60,000         0         43,830         10,000         57%           refits         25,000         82,000         37%           res         25,000         82,000         37%           res         25,000         15,000         650%           res         25,000         141,340         97,000         -100%           res         238,340         141,340         97,000         -59%	Salaries and Benefits	0		73,650	63,180	1,316,010	1,452,840	%0	1,452,840 R	emoval of labour allocatior
Impos         73,650         63,180         1,316,010         1,452,840         0%           lefits         37,830         10,000         10,000         12,000         500%           Intenance         9,000         10,000         37,830         21,000         500%           Ips Total         48,830         10,000         57%         57%           lefits         151,340         10,000         57%         57%           lefits         2,000         82,000         57%         57%           lefits         15,000         82,000         57%         57%           lefits         2,000         82,000         57%         57%           lefts         2,000         82,000         56%         56%           left         2,38,340         (141,340)         97,000         59%           left         238,340         (141,340)         97,000         59%	Expense Total	0		73,650	63,180	1,316,010	1,452,840	%0	1,452,840	
Imps         Imps <th< td=""><td>bour Allocation Total</td><td>0</td><td></td><td>73,650</td><td>63,180</td><td>1,316,010</td><td>1,452,840</td><td>%0</td><td>1,452,840</td><td></td></th<>	bour Allocation Total	0		73,650	63,180	1,316,010	1,452,840	%0	1,452,840	
refits         37,830         (37,830)         -100%           rices         2,000         10,000         12,000         500%           intenance         9,000         10,000         37,830         21,000         -57%           ips Total         48,830         10,000         (37,830)         21,000         -57%           effits         151,340         10,000         (151,340)         0         -100%           ces         60,000         2,000         82,000         82,000         37%           intenance         2,000         15,000         15,000         650%           is         25,000         (141,340)         97,000         -100%           238,340         238,340         (141,340)         97,000         -59%	Residential Grinder Pumps									
rvices         2,000         10,000         12,000         500%           intenance         9,000         10,000         3,000         0%           ips Total         48,830         10,000         37,830         21,000         -57%           ips Total         48,830         10,000         (37,830)         21,000         -57%           intenance         60,000         10,000         82,000         -100%           ces         60,000         20,000         82,000         37%           intenance         2,000         13,000         15,000         650%           intenance         2,000         141,340         97,000         59%           st         28,340         (141,340)         97,000         59%	Expense									
rices         2,000         10,000         12,000         500%           intenance         9,000         10,000         (37,830)         21,000         -57%           ips Total         48,830         10,000         (37,830)         21,000         -57%           nefits         151,340         10,000         10,000         -100%         -100%           ces         60,000         22,000         82,000         82,000         37%           intenance         2,000         82,000         650%         -100%           is         25,000         0         -100%         -58%           xs         28,340         (141,340)         97,000         -58%           xs         238,340         (141,340)         97,000         -58%	Salaries and Benefits	37,830				(37,830)	0	-100%	(37,830) R	emoval of labour allocatior
ps Total         9,000         0%           tps Total         48,830         10,000         (37,830)         21,000         -57%           tps Total         48,830         10,000         (37,830)         21,000         -57%           refits         151,340         151,340         0         -100%           ces         60,000         13,000         15,000         82,000         37%           ts         25,000         15,000         15,000         650%           ts         28,340         (141,340)         97,000         -59%           100%         -58%	Contracted Services	2,000		10,000			12,000		T <sub>r</sub> re 10,000 es	To support replacement of residential grinder pumps; estimated 1 per year
ps Total         48,830         10,000         (37,830)         21,000         -57%           effits         48,830         10,000         (37,830)         21,000         -57%           cest         60,000         22,000         82,000         7,000           intenance         2,000         13,000         15,000         650%           is         25,000         (141,340)         97,000         -100%           38,340         7,000         7,000         -59%           1000         1000         -59%           1000         1000         -59%	Supplies and Maintenance	9,000					000'6		0	
ips Total         48,830         10,000         (37,830)         21,000         -57%           nefits         151,340         0         -100%           ces         60,000         82,000         37%           intenance         2,000         13,000         15,000         650%           is         25,000         (141,340)         97,000         -59%           28,340         (141,340)         97,000         -59%	Expense Total	48,830		10,000		(37,830)	21,000		(27,830)	
leefits 151,340 (151,340) 0 -100% ces 60,000 82,000 82,000 37% 13,000 15,000 650% 15,000 0 -100% 15,000 0 -100% 15,000 0 -100% 15 25,000 0 0 -100% 238,340 (141,340) 97,000 -59%	sidential Grinder Pumps Total	48,830		10,000		(37,830)	21,000		(27,830)	
refits         151,340         (151,340)         0         -100%           ces         60,000         22,000         82,000         37%           rintenance         2,000         13,000         15,000         650%           rs         25,000         0         -100%           ss,340         (141,340)         97,000         -59%           ss,340         (141,340)         97,000         -59%	SCADA & Network									
leftis         151,340         0         -100%           ces         60,000         22,000         82,000         37%           intenance         2,000         15,000         650%           ts         25,000         0         -100%           ts         238,340         (141,340)         97,000         -59%           1         -100%         -59%         -59%	Expense									
ces         60,000         22,000         82,000         37%           intenance         2,000         13,000         15,000         650%           ts         25,000         0         -100%         (,           238,340         (141,340)         97,000         -59%         (1	Salaries and Benefits	151,340				(151,340)	0		(151,340) R	emoval of labour allocation
ts 25,000 (25,000 (50% (25,000) (25,000) 0 -100% (7 (25,000) 0 -100% (7 (25,000) 0 -238,340 (141,340) 97,000 -59% (141,340) 97,000 -59% (141,340) 97,000 (141,3	Contracted Services	60,000				22,000			22,000 B	udget reallocation
ts 25,000 (25,000) 0 -100% 238,340 (141,340) 97,000 -59% ('141,340)	Supplies and Maintenance	2,000				13,000	15,000		13,000 B	udget reallocation
238,340     (141,340)     97,000     -59%       238,340     (141,340)     97,000     -59%	Other Direct Costs	25,000				(25,000)	0	-100%	(25,000) B	udget reallocation
238,340 (141,340) 97,000 -59%	Expense Total	238,340				(141,340)	92,000	%69-	(141,340)	
WW Chilartion Swetern	SADA & Network Total	238,340				(141,340)	97,000	%65-	(141,340)	
WY CONCOUNT STATEMENT										



Operations and Infrastructure - Wastewater - Budget Details

	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
Salaries and Benefits	378,340				(378,340)	0	-100%	(378,340) Ren	(378,340) Removal of labour allocation
	000			20 00 00		040	òcc	Anti	Anticipated contractual and
Contracted Services	765,470			84,500		349,970	32%	84,500	uonaly increases
Supplies and Maintenance	66,120				(10,000)	56,120	-15%	(10,000) Bud	(10,000) Budget reallocation
Other Direct Costs	000'9					000'9	%0	0	
Expense Total	715,930			84,500	(388,340)	412,090	-42%	(303,840)	
WW Collection System Total	715,930			84,500	(388,340)	412,090	-45%	(303,840)	
WW Fleet									
Expense									
Supplies and Maintenance	23,500				9,780	33,280	42%	9,780	
Expense Total	23,500				9,780	33,280	45%	9,780	
WW Fleet Total	23,500				9,780	33,280	45%	9,780	
WW Operations Centre									
Expense									
Salaries and Benefits	315,290				(315,290)	0	-100%	(315,290) Ren	(315,290) Removal of labour allocation
Staffing Other Direct Expenses	19,500			11,280		30,780	28%	11,280 Based on trend	ed on trend
Hydro/Sewer/Gas	16,330				(16,090)	240	%66-	(16,090) Bud	(16,090) Budget reallocation
Expense Total	351,120			11,280	(331,380)	31,020	-91%	(320,100)	
WW Operations Centre Total	351,120			11,280	(331,380)	31,020	-91%	(320,100)	
WW Pumping Stations									
Expense									
Salaries and Benefits	378,340				(378,340)	0	-100%	(378,340) Ren	(378,340) Removal of labour allocation
								Rec	Recent contractual inflation and increase in emergency
Contracted Services	117,820			70,000		187,820	29%	70,000 pump repairs	p repairs
Hydro/Sewer/Gas	127,740				16,090	143,830	13%	16,090 Bud	16,090 Budget reallocation
Supplies and Maintenance	18,710			13,600		32,310	73%	13,600 Based on trend	ed on trend
Expense Total	642,610			83,600	(362,250)	363,960	-43%	(278,650)	
WW Pumping Stations Total	642,610			83,600	(362,250)	363,960	-43%	(278,650)	
Grand Total	0	1,000	83,650	(149,300)	64,650	0	%0	0	



## **Operations and Infrastructure – Stormwater**

Managing stormwater includes the planning, assessment, operations, maintenance, rehabilitation and replacement of both urban and rural stormwater assets. The stormwater budget is comprised of an operating component, used for both planned inspection, operation and maintenance as well as unplanned events and emergencies, and a capital component, used for rehabilitation and replacement projects.

Services provided under the stormwater budget include:

## Rural:

- · Routine inspection, design and maintenance of ditches
- Routine inspection, design, replacement, resetting and flushing of entrance and roadway crossing culverts
- Easement and outlet maintenance

## **Urban:**

- Routine inspection, maintenance and operation of stormwater ponds in coordination with LSRCA
- Condition assessment of linear urban stormwater mains, laterals, catch basins and storage structures
- Routine inspection, maintenance, and replacement of catch basins, lids, and frames including treatment devices (oil/grit separators)
- Road design, repairs, resurfacing, reconstruction and shoreline protection

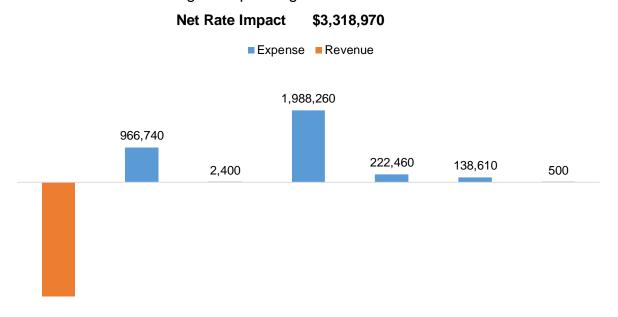
## Capital:

- Minor capital programs for larger culverts, catch basin structures, outlet rehabilitation
- Design and construction of larger storm watersheds including ditches, culverts, outlets in rural areas
- Design and construction of stormwater pond rehabilitation
- Replacement of linear stormwater mains, laterals and storage structures



## **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division



## **2024 Accomplishments**

- Completed the Stormwater Rate Study
- Completed construction of ditch and culvert drainage improvements work on Virginia Boulevard and Burnie Road
- With funding from the Lake Simcoe Region Conservation Authority, completed
  effectiveness monitoring of 14 "LittaTrap" catch basin inserts in selected locations as
  a pilot program to reduce discharge of sediment into receiving water bodies
- Completed engineering design of the fourth phase of replacement of aged and leaking plastic drinking water service connections with copper on Elm Avenue, Pineway Avenue, Parkway Avenue and Pine Beach Drive
- Completed detailed design of stormwater ditch and culvert improvements in the general areas of: Alice Avenue, Duclos Point and south of Royal Beach Park (Virginia).



## **2025 Key Focus Areas**

- Construction of ditch and culvert drainage improvements in the general areas of: Alice Avenue and Duclos Point
- Construction of drainage improvements on Station Road
- Engineering design for repair and replacement of priority stormwater management ponds
- Engineering design and construction for stormwater ditch and culvert improvements, minor and major

# Operations and Infrastructure - Stormwater - Budget Summary



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE
Administration			0	(3,970)	(357,600)	(361,570)	%0	(361,570)
Administration			0	(3,970)	(1,116,890)	(1,120,860)	%0	(1,120,860)
Labour Allocation					759,290	759,290	%0	759,290
Sweeping, Flushing, Cleaning				2,755	137,740	140,495	%0	140,495
Dams and Bridges					200	200	%0	200
Stormwater Maintenance				1,215	103,750	104,965	%0	104,965
Ditching				1,215	80,750	81,965	%0	81,965
Catch Basins, Curbs, Storms					23,000	23,000	%0	23,000
Stormwater Fleet					115,610	115,610	%0	115,610
Grand Total			0	(0)	0	(0)	<b>%0</b>	(0)

Operations and Infrastructure - Stormwater - Budget Details



Receive	re (2.098,110) (3,970) (1,216,800) (3,318,970) (9% (9.3 formula) (2.098,110) (3,970) (1,216,800) (3,318,970) (9% (9.3 formula) (2.098,110) (3,970) (1,216,800) (3,318,970) (9% (9.3 formula) (2.098,110) (1,216,800) (3,318,970) (9% (9.3 formula) (2.098,110) (1,216,800) (1,216,800) (9% (1,216,800) (1,216,800) (9% (1,216,800) (1,216,		2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	ОТНЕК	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
references and a control of the cont	r. (2,098,110) (3,970) (1,216,890) (3,316,970) (76, 63, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	Administration									
r. C. C.0080,110) (3,970) (1,216,890) (3,316,970) 0% (3,216,970) 0	r. C. 2096,110) (3,970) (1,216,890) (3,316,970) (9, 203, 203, 204, 204, 204, 204, 204, 204, 204, 204	Revenue									
C2088110  (31976) (1216,880) (3318,970) (70 (318,970) (70 (318,970) (70 (318,970) (70 (318,970) (70 (318,970) (70 (318,970) (70 (318,970) (70 (318,970) (70 (318,970) (70 (318,970) (70 (318,970) (70 (318,970) (70 (319,970) (7	C2088110   C3971450   C1216,880   C1318,970   C108, C10   C1088110   C10881	Stormwater			(2,098,110)	(3,970)	(1,216,890)	(3,318,970)	%0	(3,318,970)	ew stormwater ree scoveries
Observed State Stat	Operating         2077 450         0%         0%         1         0%         1         0%         1         0%         1         0%         1         0         0%         1         0         0%         1         0         0%         1         0 <td>Revenue Total</td> <td></td> <td></td> <td>(2,098,110)</td> <td>(3,970)</td> <td>(1,216,890)</td> <td>(3,318,970)</td> <td>%0</td> <td></td> <td></td>	Revenue Total			(2,098,110)	(3,970)	(1,216,890)	(3,318,970)	%0		
Observeries         207,450         0%         0%         1,000         0%         0%         1,000         0%         0%         1,000         0%         0%         1,000         0%         0%         0%         0,000         0%         0%         0,000         0%         0%         0,000         0%         0%         0%         0,000         0%	of Benefits         207,450         0%         0%           of Benefits         2400         2400         0%         1, 988,200         0%         1, 988,200         0%         1, 988,200         0%         1, 988,200         0%         1, 988,200         0%         1, 988,200         0%         1, 988,200         0%         1, 988,200         0%         1, 0%         0%         1, 0%         0%         0%         1, 0%         0%         0%         0%         0%         1, 0%         0	Expense									
Ocytechnesis         207,450         0,0%         0,0%         1,0 Response of the process of the	of Shortifish         207440         074,400         0.00         0%         1.00         0.00         0.0%         1.00         0.0%									,	5-SI-ST-01 Stormwater echnologist and 25-SI-OI-03
Description   Company	Contect Expenses   2,400   1,986,260   1	Salaries and Benefits			207,450			207,450	%0		0% of Two Roads Labourers
December   1,886,260   100,000   1,986,260   0%   0%   0.0%   0	In Base be properly to the Property of the Pro	Staffing Other Direct Expenses			2,400			2,400	%0		
Majorite manope         Majorite manope         0         0%         0 <th< td=""><td>Majorite nance         Majorite nance         0         0%         0</td><td>Contributions to Reserve</td><td></td><td></td><td>1,888,260</td><td></td><td>100,000</td><td>1,988,260</td><td>%0</td><td></td><td>o fund Stormwater Reserve</td></th<>	Majorite nance         Majorite nance         0         0%         0	Contributions to Reserve			1,888,260		100,000	1,988,260	%0		o fund Stormwater Reserve
Costs         Costs <th< td=""><td>Costs         Costs         <th< td=""><td>Supplies and Maintenance</td><td></td><td></td><td></td><td></td><td></td><td>0</td><td>%0</td><td></td><td></td></th<></td></th<>	Costs         Costs <th< td=""><td>Supplies and Maintenance</td><td></td><td></td><td></td><td></td><td></td><td>0</td><td>%0</td><td></td><td></td></th<>	Supplies and Maintenance						0	%0		
bs. Storms         2,098,110         (1,10,000         2,198,110         0%         2,198,110           bs. Storms         bs. Storms         c (1,120,860)         (1,120,860)         0%         2,108,010           bs. Storms         c (1,120,860)         (1,120,860)         0%         20,000         0%         20,000           services         c (1,120,860)         20,000         0%         20,000         0%         20,000           Abuntlenance         3,000         2,000         22,000         0%         20,000         0%         20,000           Storms         Total         2,000         2,000         0%         2,000         0%         20,000           Social Services         500         500         0%         500         0%         500           Social Services         500         500         0%         500         0%         500           Maintenance         1,215         80,750         81,965         0%         759,290         0%         759,290           Abuntlenance         1,215         80,750         759,290         0%         759,290         0%         759,290           Abuntlenance         1,215         80,750         156,10         0% </td <td>  1,00000   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,108,110   0%   2,0000   0%   2,</td> <td>Other Direct Costs</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td>%0</td> <td></td> <td></td>	1,00000   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,198,110   0%   2,108,110   0%   2,0000   0%   2,	Other Direct Costs						0	%0		
be, Stormis         0         (3.970)         (4.116,890)         (4.120,860)         0%         (1.120,860)           Services         20,000 <t< td=""><td>be, Storms         0         (3,970)         (1,150,860)         0%         (1,120,860)           Bervices         20,000         20,000         0%         20,000           I Maintenance         3,000         23,000         0%         23,000           I Storms Total         23,000         23,000         0%         23,000           Soloms Storms Total         500         500         0%         23,000           Costs         500         500         0%         23,000           Costs         500         500         0%         500           Costs         500         500         0%         500           Bervices         500         500         0%         500           Bervices         500         500         0%         500           Maintenance         1,215         80,750         61,965         0%         759,290           Maintenance         1,215         80,750         759,290         0%         759,290           All         759,290         759,290         0%         759,290         0%         759,290           All         756,190         759,290         759,290         0%         759,290         0%</td><td>Expense Total</td><td></td><td></td><td>2,098,110</td><td></td><td>100,000</td><td>2,198,110</td><td>%0</td><td></td><td></td></t<>	be, Storms         0         (3,970)         (1,150,860)         0%         (1,120,860)           Bervices         20,000         20,000         0%         20,000           I Maintenance         3,000         23,000         0%         23,000           I Storms Total         23,000         23,000         0%         23,000           Soloms Storms Total         500         500         0%         23,000           Costs         500         500         0%         23,000           Costs         500         500         0%         500           Costs         500         500         0%         500           Bervices         500         500         0%         500           Bervices         500         500         0%         500           Maintenance         1,215         80,750         61,965         0%         759,290           Maintenance         1,215         80,750         759,290         0%         759,290           All         759,290         759,290         0%         759,290         0%         759,290           All         756,190         759,290         759,290         0%         759,290         0%	Expense Total			2,098,110		100,000	2,198,110	%0		
se strated Services         20,000         20,000         0%         20,000           se strated Services         20,000         20,000         0%         20,000           place and Maintenance         23,000         23,000         0%         20,000           place and Maintenance         23,000         23,000         0%         20,000           se chief Costs         500         500         500         0%         500           se chief Costs         500         500         0%         500         0%         500           se chief Costs         500         500         500         0%         500	sea         20,000         20,000         0%         20,000           sea         20,000         20,000         0%         20,000           place and Maintenance         23,000         23,000         0%         23,000           place and Maintenance         23,000         23,000         0%         23,000           st. Curbs, Storms Total         500         500         0%         20,000           sea         500         500         500         0%         500           sea         500         500         500         0%         500           colail         500         500         500         0%         500           colail         500         500         0%         500         0%         500           colail         500         500         500         0%         759,250         759,250	Administration Total			0	(3,970)	(1,116,890)	(1,120,860)	%0	٥	
se         se           se         se           se         se           tracted Services         3,000         20,000         3,000	se production tracked Services tracked Services Services Services Services Services Services tracked S	Catch Basins, Curbs, Storms									
vaccined Services         20,000	controled Services         20,000	Expense									
spiles and Maintenance         3,000         3,000         0%         3,000           Included Services         Seath         500         500         60,000         60,000         23,000         1,215         80,750         500         60,000         23,000         1,20         500	spiles and Maintenance         3,000         3,000         0%         3,000           Crotal         23,000         23,000         0%         23,000           sector         500         500         500         500         500           sector         500	Contracted Services					20,000		%0	20,000 M	loved from Operations
rotal         23,000         23,000         0%         23,000           se         23,000         23,000         0%         23,000           se         50         50         50         50         50           ret Direct Costs         50 <td>rotal         23,000         23,000         0%         23,000         20,000</td> <td>Supplies and Maintenance</td> <td></td> <td></td> <td></td> <td></td> <td>3,000</td> <td></td> <td>%0</td> <td></td> <td></td>	rotal         23,000         23,000         0%         23,000         20,000	Supplies and Maintenance					3,000		%0		
sp. Curbs, Storms Total         23,000         23,000         0%         23,000           sea         500         50	sp. Curbs, Storms Total         23,000         23,000         0%         23,000           sea         Sea         500         50	Expense Total					23,000		%0		
se         500         500         500         500           rotal         500         500         60         500           se         500         500         60         60         500           se         500         500         60         60         500         60         500           spites         11,215         60,750         61,965         61,9	se         500	Catch Basins, Curbs, Storms Total					23,000	23,000	%0		
se         se           se         se           re Direct Costs         500	se         se           re Direct Costs         500         500         0%         500           foolal         500         500         0%         500           se         500         500         0%         500           tracted Services         1,215         60,750         61,965         0%         50,000           tracted Services         1,215         80,750         81,965         0%         81,965           total and Maintenance         1,215         80,750         81,965         0%         81,965           total and Maintenance         1,215         80,750         81,965         0%         759,290           foral         759,290         759,290         759,290         0%         759,290           foral         759,290         759,290         759,290         759,290         759,290           cation Total         759,290         759,290         759,290         759,290         759,290           se         759,290         759,290         759,290         759,290         759,290         759,290           fotal         115,610         115,610         0%         115,610         0%         115,610           fotal         1	Dams									
rotal         500 </td <td>se Direct Costs         500</td> <td>Expense</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	se Direct Costs         500	Expense									
rotal         500 </td <td>Seating and Maintenance and Benefits and Maintenance an</td> <td>Other Direct Costs</td> <td></td> <td></td> <td></td> <td></td> <td>200</td> <td>200</td> <td>%0</td> <td></td> <td></td>	Seating and Maintenance and Benefits and Maintenance an	Other Direct Costs					200	200	%0		
se         500	se         500         500         500         500           Intracted Services         1,215         60,750         61,965         0%         61,965           piles and Maintenance         1,215         80,750         81,965         0%         81,965           tal         1,215         80,750         81,965         0%         759,290           tal         1,215,10         1,15,610         0%         759,290         0%         759,290	Expense Total					200	200	%0		
rices     1,215     60,750     61,965     0%     61,965       sintenance     20,000     20,000     0%     20,000       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     759,290       1,215     759,290     759,290     0%     759,290       1,215,610     115,610     115,610     0%     115,610       1,15,610     115,610     0%     115,610       1,15,610     115,610     0%     115,610	inces     1,215     60,750     61,965     0%     61,965       initenance     20,000     20,000     0%     20,000       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     81,965       Senefits     759,290     759,290     759,290     759,290       T59,290     759,290     759,290     0%     759,290       T59,290     759,290     759,290     0%     759,290       T59,290     755,290     0%     759,290       T59,290     759,290     0%     759,290       T59,290     759,290     0%     755,290	Dams Total					200	200	%0		
ices  1,215 60,750 61,965 0% 61,965 0% 1,200 00 1,215 80,750 81,965 0% 81,96	intenance     1,215     60,750     61,965     0%     61,965       initenance     20,000     20,000     0%     20,000       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     759,290       1,215     759,290     759,290     0%     759,290       1,215     759,290     759,290     0%     115,610       1,15,610     115,610     0%     115,610       1,15,610     115,610     0%     115,610       1,15,610     0%     115,610	Ditching									
intenance 1,215 60,750 61,965 0% 61,965 aintenance 20,000 20,000 0% 20,000 0	ices     1,215     60,750     61,965     0%     61,965       aintenance     20,000     20,000     0%     20,000       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     81,965       1,215     80,750     81,965     0%     81,965       Senefits     759,290     759,290     0%     759,290       759,290     759,290     759,290     0%     759,290       759,290     759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       750,290     759,290     0%     759,290 <td>Expense</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Expense									
20,000 20,000 0% 20,000	20,000 20,000 0% 20,000	Contracted Services				1,215	60,750		%0	61,965 M	loved from Operations
1,215 80,750 81,965 0% 81,965 1,215 1,215 80,750 81,965 0% 81,965 1,215 1,215 80,750 81,965 0% 81,965 1,215 1,215 80,750 81,965 1,21	1,215 80,750 81,965 0% 81,965 1,215 1,215 80,750 81,965 0% 81,965 1,215 1,215 80,750 81,965 0% 81,965 1,215 1,215 80,750 81,965 0% 81,965 1,215	Supplies and Maintenance					20,000		%0		loved from Operations
1,215 80,750 81,965 0% 81,965 81,965	1,215 80,750 81,965 0% 81,965  Senefits  Senefits  Senefits  759,290 759,290 0% 759,290  759,290 759,290 0% 759,290  115,610 115,610 0% 115,610  115,610 115,610 0% 115,610  115,610 115,610 0% 115,610	Expense Total				1,215	80,750		%0		
Senefits     759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     715,610       115,610     115,610     0%     115,610       115,610     115,610     0%     115,610       115,610     115,610     0%     115,610	Senefits     759,290     759,290     759,290     759,290       759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       115,610     115,610     115,610     0%     115,610       115,610     115,610     0%     115,610       115,610     115,610     0%     115,610	Ditching Total				1,215	80,750	81,965	%0		
Senefits     759,290     759,290     759,290     759,290     759,290       TSP,290     759,290     759,290     759,290       TSP,200     759,290     759,290     759,290       TSP,200     759,290     759,290     759,290       TSP,200     759,290     759,290     759,290       TSP,201     759,290     759,290     759,290       TSP,201     715,610     715,610     715,610       TSP,201     715,610     715,610     715,610       TSP,201     715,610     715,610     715,610	Senefits     759,290     759,290     759,290     759,290       759,290     759,290     759,290     0%     759,290       759,290     759,290     0%     759,290       115,610     115,610     115,610     0%     115,610       115,610     115,610     0%     115,610       115,610     115,610     0%     115,610	Labour Allocation									
Senefits     759,290     759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290       759,290     759,290     759,290     759,290       750,290     759,290     759,290     759,290       750,200     759,290     759,290     759,290       750,200     759,290     759,290     759,290       750,200     759,290     759,290     759,290       750,200     759,290     759,290     759,290       750,200     759,290     759,290     759,290       750,200     759,290     759,290     759,290	Senefits     759,290     759,290     759,290     759,290     759,290       TS9,290     TS9,290     TS9,290     0%     759,290       TS9,290     TS9,290     0%     759,290       TS9,290     TS9,290     0%     759,290       TS9,290     0%     115,610     115,610     0%     115,610       Inspector     115,610     115,610     0%     115,610       Inspector     115,610     0%     115,610	Expense								Č	otorograph bac accitorod
759,290     759,290     0%       759,290     759,290     0%       115,610     115,610     0%       115,610     115,610     0%       115,610     115,610     0%	759,290     759,290     0%       759,290     759,290     0%       initenance     115,610     115,610     0%       115,610     115,610     115,610     0%       leaning     115,610     115,610     0%	Salaries and Benefits					759,290	759,290	%0	759,290 la	perations and corporate bour allocations
759,290     759,290     0%       aintenance     115,610     115,610     0%       115,610     115,610     115,610     0%       leaning     115,610     115,610     0%	759,290     759,290     0%       aintenance     115,610     115,610     0%       115,610     115,610     115,610     0%       leaning     115,610     115,610     0%	Expense Total					759,290	759,290	%0		
intenance 115,610 115,610 0% 115,610 115,610 0% 115,610 115,610 0% leaning	115,610 115,610 0% 115,610 115,610 0% 115,610 115,610 0%	Labour Allocation Total					759,290	759,290	%0		
se and Maintenance 115,610 115,610 0%  al 115,610 115,610 0%  ushing,Cleaning 115,610 115,610 0%	se and Maintenance 115,610 115,610 0%  11 15,610 115,610 0%  11 15,610 115,610 0%	SW Fleet									
115,610       115,610       0%         3I       115,610       115,610       0%         ushing,Cleaning       115,610       115,610       0%	115,610 115,610 0% al	Expense									
115,610 115,610 0% ushing,Cleaning 115,610 175,610 0%	115,610 115,610 0% with the control of the control	Supplies and Maintenance					115,610	115,610	%0		leet allocation
115,610 115,610 0% ushing,Cleaning	115,610 115,610 0% ushing, Cleaning	Expense Total					115,610	115,610			
Sweeping, Flushing, Cleaning	Sweeping,Flushing,Cleaning Expense	SW Fleet Total					115,610	115,610			
	Expense	Sweeping, Flushing, Cleaning									

## Operations and Infrastructure - Stormwater - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Contracted Services				2,755	137,740	140,495	%0	140,495 Moved from Operations	m Operations
Expense Total				2,755	137,740	140,495	%0	140,495	
Sweeping, Flushing, Cleaning Total				2,755	137,740	140,495	%0	140,495	
Grand Total			0	(0)	0	(0)	%0	(0)	



## **Community Services Department**

The Community Services Department is committed to building a healthy community and promoting active lifestyles. Our goal is to provide affordable and accessible recreation and culture opportunities and experiences for all Georgina residents, ensuring that all recreation, parks, and facilities are multi-use, multi-generational, accessible, inviting and responsive to the community's needs.

As the Town of Georgina continues to grow, staff are committed to updating existing municipal parks and facilities, and developing and building new ones with our residents' needs in mind.

Staff continued to realign and redefine our operations, programs, and service delivery strategies to ensure our residents continue to have ample recreation and cultural opportunities to enjoy.

## **2024 Success Story**

## **Multi-Use Recreation Complex grand opening**



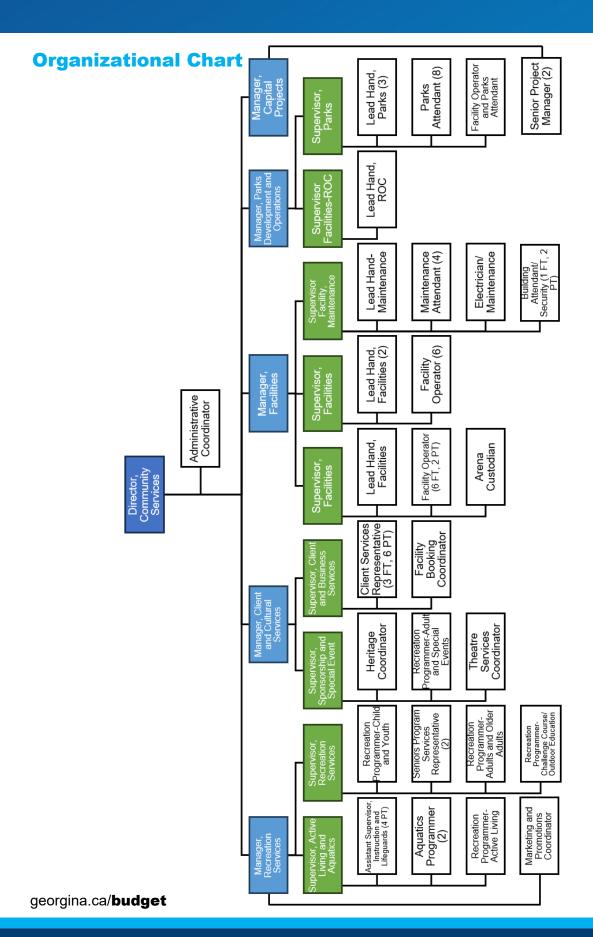


The grand opening of the Multi-Use Recreation Complex occurred on March 2, 2024. The project is funded 100% from development charges and the operating expenses are fully funded by assessment growth with no tax increases. The project obtained substantial completion on December 14, 2023 and was delivered over \$200,000 under budget. The facility includes a variety of recreational opportunities with features for users of all skill levels. Residents had long requested a pool in south Keswick and opportunities to gather for sports, recreational programming, and meetings to name a few. As a result of the Recreation Facility Needs Study (2014) the Multi-Use Recreation Complex was designed.

The Multi-Use Recreation Complex is a recreational facility for all ages that will increase opportunities in the Town of Georgina. The Multi-Use Recreation Complex includes a six-lane 25-metre pool, a therapy pool, double gymnasium, indoor walking track, activity studio, a variety of program and meeting rooms, and active living spaces.

The grand opening of the Multi-Use Recreation Complex allows us to expand aquatic and recreational programming for the community as well as offer new opportunities. This new facility will serve as an exciting central hub for all ages in Georgina for decades to come.







## **Divisions**

- Recreation Services Division
- Facilities Division
- Parks and Horticulture Division
- Client and Cultural Services Division
- Capital Projects Division

## **Major Operating Drivers**

- Departmental data collection and analysis
- Increased participation in programs and activities
- Promotion of community health, wellness and active lifestyles
- Operational efficiency and project performance
- Project planning, including the overall need, progress and status of new and existing programs such as the Building Condition Assessment Program and capital projects

## **Major Initiatives Planned for 2025**

- Implementation of the Waterfront Parks Master Plan
- Complete Operational Policies and Procedures review
- Update and refresh of the Parks Bylaw
- Completion of Building Condition Assessment (BCA) Capital Project Initiatives
- Collaborate with Strategic Initiatives and Operations and Infrastructure to complete facilities investiture and divestiture analysis and recommendations
- ROC and Link Business Plan review

## Community Services - Department Administration - Budget Details **2025 OPERATING BUDGET**



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Expense									
								-0	Transfer Marketing Coordinator from Director
Salaries and Benefits	439,070			33,400	(96,160)	376,310	-14%	(62,760) A	(62,760) Admin to Recreation Admin
Staffing Other Direct Expenses	7,400					7,400	%0	0	
Other Direct Costs	1,000					1,000	%0	0	
Expense Total	447,470			33,400	(96,160)	384,710	-14%	(62,760)	
Administration Total	447,470			33,400	(96,160)	384,710	-14%	(62,760)	
Grand Total	447,470			33,400	(96,160)	384,710	-14%	(62,760)	



## **Community Services - Recreation Services Division**

The Recreation Services Division plays an important role in providing quality recreational and active living programs and services in an accessible, equitable and efficient manner to enhance the quality of life of the Town's growing and diverse community.

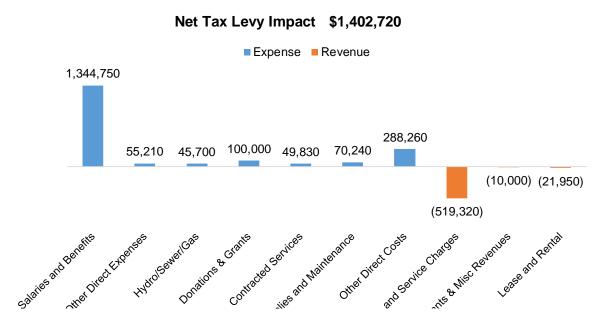
Staff continues to ensure all recreation activities and programs are inclusive, affordable and accessible. The aim is to encourage and promote healthy, active lifestyles.

Services provided by the Recreation Services Division include:

- Register programs and activities (aquatics, gymnasium, etc.)
- Outdoor programs and activities
- Drop-in programs and activities (swimming, gym, skating, etc.)
- Summer camps
- The ROC operations (snow resort, challenge course) in partnership with all divisions in the Community Services Department
- After school programs (partnership with Jericho Youth Services)
- Operating three locations of Club 55

## **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.





## **2024 Accomplishments**

- Celebrated the grand opening of the Multi-Use Recreation Complex (MURC) in March
- Completed three of the four amenities at the Pefferlaw Outdoor Recreation Amenities (Community Garden, PIP/Sports Zone, Pump Track and Skatepark)
- Hosted the Grand Opening of the Pefferlaw Pump Track and Skatepark in June
- Continue expanding programming and activities at all facilities to meet the community's needs
- Introduced the Rec Pass membership for unlimited access to drop-in programs
- Continue to successfully build staff recruitment for all programs (general, sports and aquatics)
- Successfully continue to grow and deliver summer camps
- Continued to provide a wide range of fun interactive special events relating to programming for the community (such as Senior BBQs, Pride Parade, Pan African Flag Festival, etc.)
- Continued the successful partnership with Jericho Youth Services on the delivery of two after school programs (Sutton and Pefferlaw)
- Opened and successfully operated ski/snowboard equipment rental shop and snow school
- Successfully entered an agreement to pilot the ROC cafeteria's rental and operations to a third-party business for the winter season

## **Key Projects for 2025**

- Continue to grow programs, activities and special events at the MURC
- Implementation and completion of the remaining Pefferlaw recreational outdoor amenities; expanding the existing pathways and park amenities
- Continue to implement the programming at the PIP/Sports Zone and pump track and skatepark
- Continue to work with the Georgina Brock Garden Club as they facilitate the Pefferlaw Community Garden
- Provide a wide range of indoor and outdoor recreation programs, activities memberships and camps for the community
- Work as part of the Georgina Equity and Diversity Advisory Committee (GEDAC) to become a more inclusive Georgina
- Continue to expand programming for school group field trips (ROC winter activities, learn to swim, challenge course, etc.)

## **2025 OPERATING BUDGET**Community Services - Recreation - Budget Summary



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE
Administration	788,310			29,080	96,160	913,550	16%	125,240
After School Program	100,000					100,000	%0	0
Club 55 Administration	(4,920)					(4,920)	%0	0
Day Camps	(3,980)					(3,980)	%0	0
Fleet	2,560			190	4,990	7,740	202%	5,180
General Programs	(4,240)			2,260		(1,980)	-23%	2,260
Georgina Gym	133,160			3,570		136,730	3%	3,570
Seniors Games	200			1,500		2,000	300%	1,500
Seniors Programs - Club 55	239,610		1,000	8,600		249,210	4%	009'6
Sutton Grant (G18)	3,930			440		4,370	11%	440
Grand Total	1,254,930		1,000	45,640	101,150	1,402,720	12%	147,790





SENYCE LEVEL   PIPLATIONARY   OTHER   2028 BUDGET   VARIANCE   LANGE		2025 BASE			CONTRACTUAL/			BUD/BUD %	BUD/BUD \$	
ce Charges (1500) (1500		BUDGET	GROWTH	SERVICE LEVEL	INFLATIONARY	OTHER	2025 BUDGET	VARIANCE	VARIANCE	COMMENTS
(1,500)   (1,5	Administration									
ce Charges (1,500) (1,	Revenue									
(1,500)   (1,500)   (1,500)   (1,500)   (1,500)   (1,500)   (1,500)   (1,500)   (1,500)   (1,500)   (1,500)   (1,500)   (1,750)   (1,7	User Fees and Service Charges	(1,500)					(1,500)	%0	0	
Figure   F	Revenue Total	(1,500)					(1,500)	%0	0	
Histories 666.810 (27,470 96,160 729440 2  Expenses 17,750 3.000 1.000 1.000 1.000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.000000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.000000 1.00000 1.000000 1.000000 1.00000000	Expense									
Expenses 17,756									. – <del>– .</del>	Transfer Marketing Coordinator from Director Admin to Recreation Admin, and increase in salaries and
Expenses 17,750 17,90 17,90 17,90 17,90 19,00 19	Salaries and Benefits	605,810			27,470	96,160		20%	123,630 benefits	benefits
3,000  1,500  1,00,000  1,00,	Staffing Other Direct Expenses	17,750					17,750	%0	0	
7.500   7.500   1.610   7.500   1.610   7.500   1.610   7.500   1.610   7.50	Contracted Services	3,000					3,000	%0	0	
re Charges (320,000) (1610 196,160 96,160 915,360 17,360 196,160 915,360 17,360 196,160 915,360 196,160 915,360 196,160 915,360 915,360 196,160 915,36	Supplies and Maintenance	7,500					7,500	%0	0	
T88 810 29,000 96,160 915,050 100,000 100 1	Other Direct Costs	155,750			1,610		157,360	1%	1,610	
T88.310 29,080 96,160 913,550 100,000	Expense Total	789,810			29,080	96,160		16%	125,240	
100,000   100,	Administration Total	788,310			29,080	96,160		16%	125,240	
100,000   100,	After School Program									
100,000   100,	Expense									
100,000   100,	Donations & Grants	100,000					100,000	%0	0	
re Charges         (38,380)         (38,380)           ce Charges         (38,380)         (38,380)           s         7,460         26,000           s         7,460         26,000           s         7,460         26,000           s         26,000         26,000           s         26,000         33,460           s         26,000         33,460           s         26,000         33,460           s         257,020         257,020           nance         28,000         257,020           s         257,020         258,000           rance         28,000         31,000           s         258,000         316,020           s         25,600         4,990         5,690           rance         7,740         2,560         7,740           s         2,560         190         4,990         7,740	Expense Total	100,000					100,000	%0	0	
re Charges (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (320,000) (	After School Program Total	100,000					100,000	%0	0	
re Charges (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (38,380) (320,000 (26,00	Club 55 Administration									
re Charges (38,380) (320,000) (320,	Revenue									
(38,380)     (38,380)       7,460     7,460       26,000     26,000       33,460     26,000       33,460     (4,920)       (320,000)     (320,000)       Expenses     (320,000)       257,020     (320,000)       ance     28,000       31,000     267,020       ance     28,000       316,020     31,000       ance     28,000       316,020     316,020       316,020     28,000       316,020     316,020 <tr< td=""><td>User Fees and Service Charges</td><td>(38,380)</td><td></td><td></td><td></td><td></td><td>(38,380)</td><td>%0</td><td>0</td><td></td></tr<>	User Fees and Service Charges	(38,380)					(38,380)	%0	0	
7,460 26,000 26,000 33,460 33,460 (4,920) (320,000) (320	Revenue Total	(38,380)					(38,380)	%0	0	
T,460 26,000 28,000 33,460 (4,920) (26,000 33,460 (320,000) (320,000) (320,000) (320,000) (320,000) (320,000) (320,000) (320,000) (320,000) (320,000) (320,000) (320,000) (320,000) (320,000) (320,000) (320,000) (330,000	Expense									
26,000 26,000 33,460 33,460 33,460 4,920)  e Charges (320,000)  e Charges (320,000)  e Charges (320,000)  e Charges (320,000)  Expenses 31,000 ance 28,000 ance 28,000  e Charges (31,000) ance 28,000  e Charges (320,000)  e Charg	Salaries and Benefits	7,460					7,460	%0	0	
33,460 (4,920) (4,920) (4,920) (4,920) (4,920) (320,000)	Other Direct Costs	26,000					26,000	%0	0	
(4,920)     (4,920)       Se Charges     (320,000)       Stopenses     (320,000)       Expenses     31,000       Expenses     4,990     7,740       Expenses     7,740       Expenses     7,740       Expenses     7,740       Expenses     7,740	Expense Total	33,460					33,460	%0	0	
and Service Charges (320,000) (320,0	Club 55 Administration Total	(4,920)					(4,920)	%0	0	
and Service Charges (320,000) (320,0	Day Camps									
and Maintenance Tools (320,000) (320	Revenue									
(320,000)  In Benefits 257,020  Ither Direct Expenses 31,000  Ithe	User Fees and Service Charges	(320,000)					(320,000)	%0	0	
nd Benefits 257,020 257,020 257,020 31,000 31,000 31,000 31,000 31,000 31,000 31,000 31,000 31,000 31,000 31,000 31,000 31,000 316,020	Revenue Total	(320,000)					(320,000)	%0	0	
nd Benefits         257,020           ther Direct Expenses         31,000         31,000           and Maintenance         28,000         28,000           and Maintenance         316,020         316,020           and Maintenance         700         4,990         5,690           ect Costs         1,860         4,990         7,740           2,560         190         4,990         7,740           Answer         190         4,990         7,740	Expense									
ther Direct Expenses 31,000 and Maintenance 28,000 and Maintenance 28,000 316,020 316,	Salaries and Benefits	257,020					257,020	%0	0	
and Maintenance 28,000 316,020	Staffing Other Direct Expenses	31,000					31,000	%0	0	
316,020     316,020       (3,980)     (3,980)       and Maintenance     700     4,990     5,690       sct Costs     1,860     190     4,990     7,740       2,560     190     4,990     7,740       2,560     190     4,990     7,740	Supplies and Maintenance	28,000					28,000	%0	0	
(3,980)     (3,980)       and Maintenance     700     4,990     5,690       sct Costs     1,860     9,050     2,050       2,560     190     4,990     7,740       2,560     190     4,990     7,740	Expense Total	316,020					316,020	%0	0	
and Maintenance 700 4,990 5,690 5,690 ct Costs 1,860 2,050 190 2,050 2,560 190 4,990 7,740 2,560 190 4,990 7,740	Day Camps Total	(3,980)					(3,980)	%0	0	
nse         4,990         5,690           her Direct Costs         1,860         2,050           Total         2,560         7,740           2,560         4,990         7,740           2,560         7,740	Fleet									
poplies and Maintenance         700         4,990         5,690           her Direct Costs         1,860         200         2,050           Total         2,560         4,990         7,740           2,560         7,740         7,740	Expense									
her Direct Costs         1,860         2,050         2,050           Total         2,560         190         4,990         7,740           2,560         4,990         7,740         7,740	Supplies and Maintenance	700				4,990		713%	4,990	
Total 2,560 190 4,990 7,740 2,560 2,560 190 4,990 7,740	Other Direct Costs	1,860			190			10%	190	
2,560 4,990 7,740	Expense Total	2,560			190	4,990		202%	5,180	
	Fleet Total	2,560			190	4,990		202%	5,180	
General Flograms	General Programs									





refits Charges (155,440) (		2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
refite Charges (155440) (15544	Revenue									
effits         (155,440)         (155,440)         0%           effits         770,200         2,280         77,440         0%           cess         36,500         2,280         77,440         0%           cess         36,500         2,280         77,440         0%           sts         151,200         2,280         11,53,400         0%           sts         151,200         2,280         11,53,400         0%           sts         150,000         1,550         1,550         0%           sts         1,200         1,550         1,550         0%           sts         1,200         1,550         0%         0%           sts         1,23,400         3,570         1,550         0%           sts         1,23,600         3,570         1,550         0%           sts         1,23,600         3,570         1,56,200         0%           sts         1,23,600         3,570         1,56,200         0%           sts         1,23,600         3,570         1,56,200         0%           sts         1,23,600         3,570         1,45,200         0%           sts         4,500         1,5	User Fees and Service Charges	(155,440)					(155,440)	%0	0	
tells 76 200 78 460 2560 0% 5560 0% 5560 0% 5560 0% 5560 0% 5560 0% 5560 0% 5560 0% 5560 0% 5560 0% 5560 0% 56	Revenue Total	(155,440)					(155,440)	%0	0	
1,500   2,500   2,500   3,50	Expense									
1,500   2,50	Salaries and Benefits	76,200			2,260		78,460	3%	2,260	
ts 19900 08	Contracted Services	35,500					35,500	%0	0	
151,200   153,400   153,400   153,400   153,400   153,400   153,400   153,400   153,400   153,400   153,400   153,400   150,400   150,000   150,	Other Direct Costs	39,500					39,500	%0	0	
1,240    1,240    2,260   (1,580    53%,   1,580    1,5	Expense Total	151,200			2,260		153,460	1%	2,260	
Particular   (20,000)   (20,000	General Programs Total	(4,240)			2,260		(1,980)	-23%	2,260	
C20,000   0%   C20,000   C20,000   0%   C20,000	Georgina Gym									
1,0000  (20,000) (2	Revenue									
20,000   2	Lease and Rental	(20,000)					(20,000)	%0	0	
Pormetite         100,530         3,090         106,620         3%           Polylest Expenses         2,700         0%         0%           envices         12,300         0%         0%           Alloso         12,300         0%         0%           Assistanted         18,050         0%         0%           Assistanted         18,050         3,570         14,560         0%           Assistanted         1,000         3,570         14,560         0%           Assistanted         1,000         1,500         1,567,30         2%           Assistanted         1,000         1,500         0%         0%           Assistanted         1,500         1,500         0,000         0%           Assistanted         1,500         1,000         0,000         0%           Assistanted         1,000         1,000	Revenue Total	(20,000)					(20,000)	%0	0	
Benefits         105.530         106.620         3%           Followed Expenses         2,500         0%         0%           Class         12,300         0%         0%           Class         12,300         0%         0%           Maintenance         16,500         0%         0%           Costs         14,000         480         14,550         0%           Costs         14,000         1550         14,550         0%           Costs         14,000         15,00         14,550         0%           Costs         14,000         15,00         14,600         0%           Costs         15,00         15,00         0%         0%           Costs         4,500         1,500         0         0%           Costs         4,500         1,500         0         0%           Costs         4,500         1,500         0         0         0           Costs         4,500         1,500         1,500         0         0         0           Costs         1,500         1,500         1,500         0         0         0         0         0         0         0         0 <td< td=""><td>Expense</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Expense									
Cylinect Expenses         2,700         0%           Inflicted Expenses         2,700         0%           Class         12,300         0%           Class         18,050         0%         0%           Class         14,080         480         145,000         0%           Dosts         1,33,160         3,570         156,730         2%           Admintenance         (4,000)         1,500         1,567,730         2%           Costs         4,500         1,500         6,000         3%           Costs         4,500         1,500         6,000         33%           Club 55         1,500         1,500         6,000         33%           Class         1,500         1,500         6,000         33%           Action         1,500         1,500         6,000         33%           Action         1,500         1,500         1,500         0,000           Admintenance         1,000         1,000         1,000         0,000           Action         1,000         1,000         2,43,10         4%           Action         1,000         8,600         24,510         4%	Salaries and Benefits	103,530			3,090		106,620	3%	3,090	
choices         2,500         0%           Class         12,500         0%           Class         14,060         480         14,560         0%           Oxisteration         14,060         480         14,560         0%           Assisteration         133,160         3,570         14,560         3%           Assisteration         4,000         3,570         14,600         3%           Assisteration         4,000         1,500         4,000         0%           Assister         4,500         1,500         6,000         33%           Club 53         4,500         1,500         6,000         33%           Club 54         4,500         1,500         6,000         33%           Assister         4,500         1,500         6,000         33%           Club 55         1,500         1,500         6,000         33%           Assister         1,500         1,500         0,000         33%           Assister         1,500         1,500         0,000         0,000           Assister         1,500         1,500         0,000         0,000           Assister         1,500         1,500         0,000 </td <td>Staffing Other Direct Expenses</td> <td>2,700</td> <td></td> <td></td> <td></td> <td></td> <td>2,700</td> <td>%0</td> <td>0</td> <td></td>	Staffing Other Direct Expenses	2,700					2,700	%0	0	
Class         12,300         0%           Maintenance         18,050         0%           Oosts         14,060         0%           Costs         15,160         3,570         156,730         2%           153,160         3,570         156,730         2%           153,160         3,570         156,730         2%           150         1,500         (4,000)         0%           Costs         4,500         1,500         6,000         33%           Costs         4,500         1,500         6,000         33%           Instance         1,500         1,500         300%           Instance         1,500         2,000         30%           Instance         1,500         2,000         30%           Instance         1,500         2,000         30%           Instance         1,500         1,500         0%           Instance         1,500         1,500         0%           Instance         1,500         1,000         0%           Instance         1,000         1,000         1,000         0%           Instance         1,000         1,000         1,000         1,000	Contracted Services	2,500					2,500	%0	0	
Maintenance         18,050         0%           Dosts         14,060         3,570         14,650         2%           Costs         133,160         3,570         156,730         2%           All Sorvice Charges         (4,000)         1,500         (4,000)         0%           Costs         4,500         1,500         6,000         33%           Costs         4,500         1,500         6,000         33%           Club 55         1,500         1,500         6,000         33%           Club 55         1,500         1,500         1,300         1,300         1,300         1,300         1,300         1,300         1,300         1,300         1,300         1,300         1,000         1,000	Hydro/Sewer/Gas	12,300					12,300	%0	0	
Oosts         440         445         14,560         3%           135,160         3,570         156,730         2%           Assistion         3,570         156,730         2%           Indeeding         (4,000)         1,500         1,500         0%           Assistion         4,500         1,500         6,000         33%           Costs         4,500         1,500         6,000         33%           Cub 55         1,500         1,500         6,000         33%           Indeeding         1,500         1,500         6,000         33%           Indeeding         1,500         1,500         1,000         3,000           Indeeding         1,500         1,500         1,000         1,000           Indeeding         1,000         1,	Supplies and Maintenance	18,050					18,050	%0	0	
155,160   3,570   156,730   2%   2,570   133,160   3,570   136,730   2%   2,570   2,	Other Direct Costs	14,080			480		14,560	3%	480	
133,160         3,570         136,730         3%           Ind Service Charges         (4,000)         (4,000)         0%           Costs         4,500         (4,000)         0%           Costs         4,500         1,500         6,000         33%           Costs         4,500         1,500         33%         0%           Interest         1,500         6,000         33%         0%           Interest         1,500         6,000         33%         0%           Interest         1,500         1,500         0%         0%           Interest Expenses         2,960         1,000         0%         0%           Interest Expenses         8,830         1,000         0%         0%           Interest Expenses         1,00	xpense Total	153,160			3,570		156,730	2%	3,570	
rd Service Charges         (4,000)         (9%           rd Service Charges         (4,000)         (9%           Costs         4,500         (1,500         6,000         33%           Costs         4,500         1,500         6,000         33%           Club 55         1,500         6,000         33%           Club 55         1,500         6,000         33%           Club 55         1,500         1,500         0,000           entral         (1,950)         7,980         (1,950)         0%           entral         (1,950)         7,980         1,64,250         5%           entral         1,960         7,980         1,64,250         5%           entral         1,960         1,000         1,960         0%           entral         1,000         1,000         1,000         0%           entral         1,000         1,000         1,000         0%           entral         1,000         1,000         251,160         4%	orgina Gym Total	133,160			3,570		136,730	3%	3,570	
rd Service Charges         (4,000)         (4,000)         0%           rd Soots         4,500         1,500         6,000         0%           costs         4,500         1,500         6,000         33%           club SS         4,500         1,500         6,000         33%           club SS         1,500         1,500         2,000         33%           club SS         1,950         7,980         164,250         0%           reneality         1,950         7,980         164,250         6%           renewed Reneality         1,000         249,210	eniors Games									
rd Service Charges         (4,000)         0%           rd Service Charges         (4,000)         0%           costs         4,500         1,500         6,000         33%           club 55         4,500         1,500         6,000         33%           club 55         7,500         1,500         6,000         33%           club 55         7,500         1,500         0%           club 55         7,500         1,500         0%           club 55         7,500         1,500         0%           club 55         7,500         1,000         0%           club 55         7,960         1,000         0%           club 61         1,500         1,000         1,000         0%           club 62         1,000         1,	Revenue									
Costs         4,500         (4,000)         0%           Costs         4,500         1,500         6,000         33%           + 500         1,500         6,000         33%           - Club 55         1,500         2,000         30%           - Club 55         1,500         0,00         30%           - Club 55         1,500         0,00         0,00           - Club 55         1,500         0,00         0,00           Female         1,1,500         1,500         0,00           Female         1,250         0,00         0,00           Female         1,000         1,000         0,00           Female         1,000         1,000         1,000         1,00           Amiliariance         1,000         1,000         25,1160         4%           All 55 Total         2,39,610         1,000         8,600         249,210         4%	User Fees and Service Charges	(4,000)					(4,000)	%0	0	
Costs         4,500         1,500         6,000         33%           4,500         1,500         6,000         33%           -Club 55         1,500         2,000         300%           -club 55         1,500         0,000         300%           -club 55         1,500         0,000         0,000           ental         (1,950)         0,00         0,00           Enter Expenses         2,960         0,00         0,00           ervices         8,830         0,00         0,00           Maintenance         1,000         1,000         1,000         1,000         1,000           Costs         30,100         1,000         8,600         251,160         4%           Ind 55 Total         239,610         1,000         4,00         4%	tevenue Total	(4,000)					(4,000)	%0	0	
Sosts         4,500         1,500         6,000         33%           4,500         1,500         0,000         33%           -Club 55         1,500         2,000         300%           -club 55         1,500         0,000         300%           -club 55         1,500         0,000         0,000           ential         (1,950)         7,980         164,250         5%           Penefits         1,500         1,000         1,000         1,000         1,000           envices         8,830         0,00         0,00         0,00           Maintenance         10,000         1,000         1,000         10,00           Oosts         33,400         0,00         1,00         1,00         1,00           Asists         241,560         1,000         8,60         221,160         4,8           Inb 55 Total         239,610         1,000         8,600         249,210         4%	Expense									
-Club 55         4,500         1,500         6,000         33%           -Club 55         4,500         1,500         2,000         300%           -Club 55         ental         (1,950)         (1,950)         0%           ental         (1,950)         7,980         164,250         0%           Benefits         1,96,270         7,980         164,250         5%           r Direct Expenses         2,960         7,980         164,250         6%           r Direct Expenses         8,830         6,000         2,960         0%           r Direct Expenses         8,830         0%         0%           Gas         33,400         1,000         1,000         10,000         10,000         10,000         10,000         10,000         10,000         10,000         251,160         4%           costs         241,550         1,000         8,600         249,210         4%           r Direct Expenses         1,000         8,600         249,210         4%	Other Direct Costs	4,500			1,500		000'9	33%	1,500	
-Club 55         1,500         2,000         300%           -Club 55         -Club 55         600         00%           ental         (1,950)         (1,950)         0%           ental         (1,950)         0%         0%           Benefits         156,270         0%         0%           r Direct Expenses         2,960         0%         0%           r Direct Expenses         8,830         0%         0%           Gas         33,400         0,00         0%           Maintenance         10,000         1,000         0,00         0%           Costs         241,560         1,000         8,600         251,160         4%           I b b 5 Total         239,610         1,000         8,600         249,210         4%	xpense Total	4,500			1,500		000'9	33%	1,500	
(1,950)     (1,950)     0%       (1,950)     (1,950)     0%       156,270     7,980     164,250     5%       158,270     2,960     0%       8,830     8,830     0%       33,400     1,000     8,830     0%       10,000     1,000     11,000     10%       241,560     1,000     8,600     251,160     4%       239,610     1,000     8,600     249,210     4%	iors Games Total	200			1,500		2,000	300%	1,500	
(1,950)     (1,950)     0%       (1,950)     (1,950)     0%       156,270     7,980     164,250     5%       18,830     2,960     0%     0%       10,000     1,000     8,830     0%       10,000     1,000     8,830     0%       241,560     1,000     8,600     251,160     4%       239,610     1,000     8,600     249,210     4%	eniors Programs - Club 55									
(1,950)     (1,950)     0%       (1,950)     (1,950)     0%       156,270     7,980     164,250     5%       158,270     2,960     0%     0%       18,830     8,830     0%     0%       10,000     1,000     1,000     11,000     11,000       241,560     1,000     8,600     251,160     4%       239,610     1,000     8,600     249,210     4%	Revenue									
(1,950)     (1,950)     0%       156,270     7,980     164,250     5%       158,270     2,960     0%     0%       18,830     8,830     0%     0%       10,000     1,000     1,000     11,000     0%       241,560     1,000     8,600     251,160     4%       239,610     1,000     8,600     249,210     4%	Lease and Rental	(1,950)					(1,950)	%0	0	
156,270         7,980         164,250         5%           158         2,960         0%         0%           8,830         8,830         0%         0%           33,400         1,000         1,000         1,000         1,000           10,000         1,000         8,600         251,160         4%           239,610         1,000         8,600         249,210         4%	evenue Total	(1,950)					(1,950)	%0	0	
156,270         7,980         164,250         5%           1ses         2,960         0%         0%           8,830         8,830         0%         0%           33,400         1,000         1,000         11,000         10%           30,100         620         35,720         2%           241,560         1,000         8,600         251,160         4%           239,610         1,000         8,600         249,210         4%	Expense									
1568         2,960         0%           8,830         8,830         0%           33,400         1,000         1,000         0%           10,000         1,000         620         33,400         10%           241,560         1,000         8,600         251,160         4%           239,610         1,000         8,600         249,210         4%	Salaries and Benefits	156,270			7,980		164,250	2%	7,980	
8,830     8,830     0%       33,400     1,000     1,000     11,000     10%       10,000     1,000     620     30,720     2%       241,560     1,000     8,600     251,160     4%       239,610     1,000     8,600     249,210     4%	Staffing Other Direct Expenses	2,960					2,960	%0	0	
33,400     33,400     0%       10,000     1,000     11,000     10%       30,100     620     30,720     2%       241,560     1,000     8,600     251,160     4%       239,610     1,000     8,600     249,210     4%	Contracted Services	8,830					8,830	%0	0	
10,000         1,000         10%           30,100         620         30,720         2%           241,560         1,000         8,600         251,160         4%           239,610         1,000         8,600         249,210         4%	Hydro/Sewer/Gas	33,400					33,400	%0	0	
30,100     620     30,720     2%       241,560     1,000     8,600     251,160     4%       239,610     1,000     8,600     249,210     4%	Supplies and Maintenance	10,000		1,000			11,000	10%	1,000	
241,560         1,000         8,600         251,160         4%           239,610         1,000         8,600         249,210         4%	Other Direct Costs	30,100			620		30,720		620	
239,610 1,000 8,600 249,210 4%	Expense Total	241,560		1,000			251,160		009'6	
outron Grant (G18) Revenue	Seniors Programs - Club 55 Total	239,610		1,000			249,210	4%	009'6	
Revenue	Sutton Grant (G18)									
	Revenue									

Community Services - Recreation - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Revenue Total	(10,000)					(10,000)	%0	0	
Expense									
Salaries and Benefits	1,500					1,500	%0	0	
Staffing Other Direct Expenses	800					800	%0	0	
Other Direct Costs	11,630			440		12,070	4%	440	
Expense Total	13,930			440		14,370	3%	440	
Sutton Grant (G18) Total	3,930			440		4,370	11%	440	
Grand Total	1,254,930		1,000	45,640	101,150	1,402,720	12%	147,790	



## **Community Services - Facilities Division**

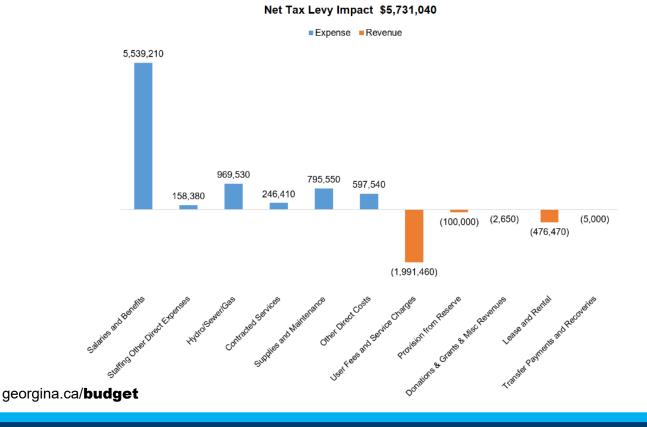
The Facilities Division is committed to the efficient operation, maintenance and upkeep of all recreation and cultural facilities, including the Georgina Ice Palace (GIP), Georgina Leisure Pool, Sutton Arena, Pefferlaw Ice Pad, Pioneer Village, the Link, Stephen Leacock Theatre, Georgina Public Library branches and numerous community halls. The Multi-Use Recreation Complex (MURC), occupied in early 2024, is another location that Facilities operates and maintains.

The division also oversees the operation and maintenance of corporate facilities, including the fire stations, Georgina Civic Centre, water/wastewater facilities, yards facilities (roads and parks), Jackson's Point Harbour, and various parks structures (washrooms, pavilions, and others).

In addition to the general day-to-day operations and maintenance requirements, the division also oversees a capital improvement program addressing building condition assessment items in a cost-effective and timely manner. Staff work diligently to ensure all facilities are operating efficiently, safely and in good repair.

## **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.



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## **2024 Accomplishments**

## Facility repair and remediation program:

- · Canopy repairs at the Pefferlaw Lions Hall
- Chain link fence replacement at Pefferlaw Ice Pad
- Emergency steel stair replacement at Georgina Sutton Arena
- Column repairs at Belhaven Hall
- Refrigeration plant upgrades at Georgina Ice Palace
- Parking lot repairs at Keswick Fire Hall
- Groundworks at Sutton Multi-Use Facility

## **Building improvement and refurbishment projects:**

- Table and chair replacement at Egypt Hall and De La Salle Chapel
- Snow melt pit installation at Georgina Ice Palace
- Purchase of new electric ice resurfacers at Georgina Ice Palace

## **Key Projects for 2025**

## Continuation of facility repair and remediation program:

- HVAC Replacement Projects (Keswick and Pefferlaw Libraries)
- Belhaven Hall Repairs and Refurbishments
- Parking lot Lighting Replacement at Club 55/Stephen Leacock Theatre
- Various Parking Lot Repaving Projects

## **Building improvement and refurbishment Projects:**

- Dehumidifier and Boiler Replacement at Georgina Leisure Pool
- Change Table Replacements at Georgina Leisure Pool
- Fire Panel Replacement at Club 55/Stephen Leacock Theatre for Performing Arts

# **2025 OPERATING BUDGET**Community Services - Facilities - Budget Summary



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE
1 Market Sq	15,950					15,950	%0	0
Administration	540,760			21,230	47,670	099'609	13%	006'89
Arts Centre & Gallery	10,000					10,000	%0	0
Belhaven Hall	16,430			2,370		18,800	14%	2,370
Civic Centre	714,180		(000,9)	10,220	(302,050)	416,350	-45%	(297,830)
Egypt Hall	29,550			5,610		35,160	19%	5,610
Electrical Maintenance	538,610			21,380	53,010	613,000	14%	74,390
Elmgrove Hall	4,590			330		4,920	%2	330
Family Life Centre	7,200			3,270		10,470	45%	3,270
Georgina Ice Palace	757,950		(26,600)	19,220	(11,740)	738,830	-3%	(19,120)
Georgina Leisure Pool	785,880			29,380	129,350	944,610	20%	158,730
Jackson's Point Washrooms	3,350					3,350	%0	0
Kinsmen Hall	24,730			860		25,590	3%	860
Lawn Bowling	4,000					4,000	%0	0
MURC	1,419,680	(55,000)	(125,500)	157,660	95,440	1,492,280	2%	72,600
Operations Centre	45,520			200		46,020	1%	200
Pefferlaw Ice Pad Sports Zone	70,760	1,000		7,450	2,860	82,070	16%	11,310
Pefferlaw Lions Hall	70,450			1,540		71,990	2%	1,540
Port Bolster Hall	21,270			310		21,580	1%	310
Roches Point Hall	2,430			360		2,790	15%	360
Sutton Arena	300,450			101,940	(6,590)	395,800	32%	95,350
The Link	92,470	31,000		2,610		126,080	36%	33,610
Udora Hall	30,720			5,970		36,690	19%	5,970
Virginia Hall	4,770			280		5,050	%9	280
Grand Total	5,511,700	(23,000)	(158,100)	392,490	7,950	5,731,040	4%	219,340





Secretaries   South	1 Market Sc			INFLATIONARY	N N N N N N N N N N N N N N N N N N N	ZUZS BUDGEI	VARIANCE	VARIANCE	COMMENTS
Secretary   Secr	- Harried Od								
1,000   1,00	Expense								
Continue   1,000   5,000   0,0%   0	Contracted Services	9,000				000'6	%0	0	
1,050   0.0%	Hydro/Sewer/Gas	5,000				2,000	%0	0	
Coasts         5900         0%         0           Coasts         15,950         0%         0           15,950         15,950         0%         0           15,950         0%         0         0         0         0         0           In Reserve         (100,000)         0%         0%         0	Supplies and Maintenance	1,050				1,050	%0	0	
15,900   1	Other Direct Costs	006				006	%0	0	
15,950   1	Expense Total	15,950				15,950	%0	0	
Theserve (100,000) (100,00	Market Sq Total	15,950				15,950	%0	0	
Company   (100,000)   (100,0	Administration								
100,000   0%   0%   0%   0%   0%   0%   0	Revenue								
(100,000) (100,0	Provision from Reserve	(100,000)				(100,000)	%0	0	
referentis 530 910	Revenue Total	(100,000)				(100,000)	%0	0	
of Benefits         550,310         47,670         599,810         13%         68,900           envices         5,000         6,000         0%         0         0           Coasts         10,000         0         10,000         0%         0           Asia         10,000         21,230         47,670         609,660         11%         68,900           Amintenance         10,000         10,000         11%         68,900         0%         0           Amintenance         10,000         2,000         10,000         0%         0         0           Amintenance         8,000         2,000         10,000         0%         0         0           Class         4,760         10,000         0%         0         0         0         0           Amintenance         8,000         2,000         2,000         10,000         0%         2,00           Costs         4,760         4,760         0%         0         0         0           Costs         16,430         2,370         1,800         14%         2,370           Costs         4,000         4,000         1,020         0         0         0 <tr< td=""><td>Expense</td><td></td><td></td><td></td><td></td><td></td><td></td><td><u>.</u></td><td>-</td></tr<>	Expense							<u>.</u>	-
Costs   5,000   Costs   5,000   Costs   6,000   Costs   Cost	Salaries and Benefits	530.910		21.230	47.670	599.810	13%	increi 68,900 benei	Increase in salaries and benefits
Costs   4,850   6,96	Contracted Services	5,000				2,000	%0	0	
Costs         100,000         0%         0%           S40,760         540,760         21,230         47,670         709,660         11%           Py         540,760         21,230         47,670         609,660         11%           Maintenance         10,000         10,000         0%         11%           / Total         10,000         10,000         0%           / Total         10,000         0%         0%           / Total         10,000         0%         0%           / Total         10,000         0%         0%           / Class         4,760         0%         0%           / Class         4,760         0%         0%           / Class         16,430         2,370         18,800         14%           Class         16,430         2,370         18,800         14%           Grants & Misc Revenues         (650)         0,000         1,000         0%           Actives         16,430         2,370         18,800         14%           Grants & Misc Revenues         (650)         10,220         (302,300)         24,148         0%           Actives         10,000         10,220         (302	Hydro/Sewer/Gas	4,850				4,850	%0	0	
640,760         21,230         47,670         709,660         11%           sty         540,760         21,230         47,670         609,660         11%           sy         Amintenance         10,000         0%         10,000         0%           / Total         10,000         0%         0%         0%           / Total         10,000         0%         0%           / Total         10,000         0%         0%           / Total         10,000         0%         0%           / Amintenance         8,000         2,000         4,760         0%           Maintenance         8,000         2,370         18,800         14%           Costs         16,430         2,370         18,800         14%           Grants & Misc Revenues         (650)         10,220         2,370         18,800         14%           Grants & Misc Revenues         (650)         4,000         10,220         20,2300         24,14%         14%           Grants & Misc Revenues         650,000         4,000         10,220         24,14%         14,24           Gestor         10,220         10,220         24,10         14,26         14,26         14,26	Other Direct Costs	100,000				100,000	%0	0	
any         21,230         47,670         609,660         13%           Amintenance         10,000         0%         10,000         0%           I Total         10,000         0%         10,000         0%           I Total         10,000         0%         0%           I Maintenance         8,000         2,000         4,760         0%           Maintenance         8,000         2,000         4,760         0%           Costs         16,430         2,370         4,000         1,0%           Grants & Misc Revenues         (650)         2,370         18,800         1,4%           Grants & Misc Revenues         (650)         4,000         10,220         241,980         5,4%           Benefits         530,060         4,000         10,220         362,000         1,3%         1,3%           Gosts         5,000         4,000         10,220         241,980         5,4%         1,3%           Gosts         5,000         4,000         10,220         362,000         1,3%         1,3%           Gosts         5,000         66,000         10,220         64,200         1,3%         1,3%           Gosts         5,000         6	Expense Total	640,760		21,230	47,670	209,660	11%	68,900	
Hance 10,000 0% 10,020 0% 10,000 0% 10,020 0% 10,000 0% 10,020 0% 10,000 0% 10,020 0% 10,020 0% 10,020 0% 10,020 0% 10,020 0% 10,020 0% 10,020 0% 10,000 0% 10,020 0%	ministration Total	540,760		21,230	47,670		13%	68,900	
Harnce 10,000 0%	Arts Centre & Gallery								
Hondo 10,000 0%	Expense								
10,000 10,000 0% 10,000 0% 10,000 0% 10,000 0% 10,000 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	Supplies and Maintenance	10,000				10,000	%0	0	
I 10,000         10,000         0%           4,760         4,760         0%           enance         8,000         2,000         10,000         25%           3,670         3,70         4,040         10,00         25%           16,430         2,370         14,800         14%           16,430         2,370         18,800         14%           16,430         2,370         18,800         14%           16,500         2,370         18,800         14%           16,500         4,000         10,220         650)         0%           15         530,060         4,000         10,220         241,980         54%           15         500         68,950         64,200         77%           16,500         (6,000)         10,220         35,000         77%           17,4180         6,000         10,220         417,000         42%           14,180         6,000         10,220         417,000         42%	Expense Total	10,000				10,000	%0	0	
t Costs A,760 2,000 2,000 10,000 25% 3.670 16,430 2,370 148,800 148,800 148,800 148,800 148,800 148,800 148,800 148,800 148,800 148,800 148,800 148,800 148,800 148,800 148,800 148,800 148,800 148,800 16,000 10,220 (650) 650 0% 35,000 15,500 16,000 10,220 (650) 16,200 17,800 18,500 18,500 18,500 18,500 18,500 18,500 19,220 18,500 18,500 19,220 18,500 19,220	s Centre & Gallery Total	10,000				10,000	%0	0	
A 4,760 by Maintenance 8,000 comparing a 4,760 by Maintenance 8,000 comparing a 4,760 costs a 6,500 comparing a 6,500 comparing a 6,500 costs a 6,500 comparing a 6,500 costs a 6,500 co	3elhaven Hall								
Agricolas         4,760         0%           d Maintenance         8,000         2,000         10,000         25%           1 Costs         16,430         2,370         18,800         14%           1 Costs         16,430         18,800         14%         14%           1 Control & Misc Revenues         (650)         16,430         14%         0%           1 Cants & Misc Revenues         (650)         (650)         0%         0%           1 Benefits         530,060         4,000         10,220         (302,300)         241,980         -54%           2 Services         40,000         (5,000)         10,220         35,000         -13%           3 Maintenance         68,950         (5,000)         10,220         302,050         41,000         -7%           4 Costs         714,830         (6,000)         10,220         302,050         417,000         -42%           7 Costs         714,180         6,000         10,220         302,050         417,000         -42%           7 A 2,80         74,180         72,000         45,000         -42%         -42%	Expense							•	
d Maintenance     8,000     2,000     10,000     25%       1 Costs     3,670     4,040     10%     10%       1 Costs     16,430     2,370     18,800     14%       1 6,430     16,430     14%     14%       1 6,430     16,430     14%     14%       1 6,430     1,030     1,030     14%       1 6,430     4,000     10,220     (650)     0%       1 Benefits     530,060     4,000     10,220     (302,300)     241,980     -54%       2 Services     40,000     (5,000)     10,220     35,000     -13%       3 Maintenance     68,950     (5,000)     10,220     55,000     -7%       4 Costs     714,830     (6,000)     10,220     (302,050)     417,000     -42%       7 14,180     6,000     10,220     (302,050)     416,350     -42%	Hydro/Sewer/Gas	4,760				4,760	%0	0	
t Costs 3,670	Supplies and Maintenance	8,000		2,000		10,000	722%	2,000	
16,430         2,370         18,800         14%           16,430         16,430         2,370         18,800         14%           16,430         16,430         2,370         18,800         14%           16,430         16,430         14,800         14,800         14%           4,030         4,000         10,220         (650)         0%           1 Benefits         530,060         4,000         10,220         35,000         -54%           Services         40,000         (5,000)         250         64,200         -7%           1 Costs         5,500         (6,000)         10,220         (302,050)         417,000         -7%           1 Costs         714,180         (6,000)         10,220         (302,050)         415,350         -42%	Other Direct Costs	3,670		370		4,040	10%	370	
16,430         2,370         18,800         14%           Carants & Misc Revenues         (650)         (650)         0%           Carants & Misc Revenues         (650)         0%         0%           Services         40,000         4,000         10,220         (302,300)         241,980         -54%           Services         40,000         (5,000)         70,320         -13%         0%           I Costs         5,500         (6,000)         10,220         (302,050)         42%           I Costs         714,180         (6,000)         10,220         (302,050)         415,350         -42%	Expense Total	16,430		2,370		18,800	14%	2,370	
& Grants & Misc Revenues       (650)       (650)       0%         (650)       (650)       0%         (650)       (650)       0%         (650)       0%       0%         (650)       0%	lhaven Hall Total	16,430		2,370		18,800	14%	2,370	
& Grants & Misc Revenues         (650)         (65	Sivic Centre								
& Grants & Misc Revenues         (650)         (650)         0%           (650)         (650)         (650)         0%           and Benefits         530,060         4,000         10,220         32,300         241,980         -54%           a Services         70,320         70,320         13%         0%         13%           ord Costs         68,950         (5,000)         10,220         64,200         -7%           ord Costs         74,80         (6,000)         10,220         332,050         417,000         42%           744,80         714,180         6,000         10,220         332,050         416,350         42%	Revenue								
nd Benefits         530,060         4,000         10,220         (302,300)         241,980         -54%           d Services         40,000         4,000         10,220         35,000         -13%           ver/Gas         70,320         70,320         0%           ord Maintenance         68,950         (5,000)         250         64,200         -7%           ct Costs         7,500         (6,000)         10,220         302,050)         417,00         42%           744,80         6,000         10,220         332,050)         416,350         42%	Donations & Grants & Misc Revenues	(650)				(099)	%0	0	
nd Benefits 530,060 4,000 10,220 (302,300) 241,980 -54% d Services 40,000 (5,000) 35,000 135,000 -13% 70,320 0% ord Maintenance 68,950 (5,000) 10,220 (302,050) 417,000 42% 714,180 (6,000) 10,220 (302,050) 416,350 -42%	Revenue Total	(650)				(099)	%0	0	
nd Benefits 530,060 4,000 10,220 (302,300) 241,980 -54% 4,000 d Services 40,000 (5,000) (5,000) 241,980 -54% 4,000 10,220 (302,300) 241,980 -54% 4,000 10,220 (302,300) 241,980 -54% 4,000 10,220 (302,300) 241,980 -54% 4,000 10,220 (302,300) 241,980 -54% 4,000 10,220 (302,050) 416,350 -42% 4,000	Expense								:
d Services 40,000 (5,000) 35,000 -13% ver/Gas 70,320 (5,000)	Salaries and Benefits	530,060	4,000	10,220	(302,300)	241,980	-54%	(288,080) Staff	reallocation
ver/Gas         70,320         70,320         0%           rol Maintenance         68,950         (5,000)         250         64,200         -7%           rct Costs         5,500         6,000         10,220         302,050         417,000         42%         (2           714,180         6,000         10,220         (302,050)         416,350         -42%         (2	Contracted Services	40,000	(5,000)			35,000	-13%	(2,000)	
rind Maintenance 68,950 (5,000) 250 64,200 -7% 5,500 ct Costs 5,500 (6,000) 10,220 (302,050) 416,350 42% (2,700 (2,700 (	Hydro/Sewer/Gas	70,320				70,320	%0	0	
ct Costs 5,500 5,600 0% 714,830 (6,000) 10,220 (302,050) 417,000 42% 714,180 (6,000) 10,220 (302,050) 416,350 -42%	Supplies and Maintenance	68,950	(2,000)		250	64,200	%2-	(4,750)	
714,830 (6,000) 10,220 (302,050) 417,000 42% 714,180 (6,000) 10,220 (302,050) 416,350 -42%	Other Direct Costs	5,500				2,500	%0	0	
714.180 (6.000) 10.220 (302.050) 416.350 -42%	Expense Total	714,830	(000)	10,220	(302,050)	417,000	42%	(297,830)	
	Civic Centre Total	714,180	(0,000)	10,220	(302,050)	416,350	-45%	(297,830)	

# Community Services - Facilities - Budget Details



	2025 BASE GROWTH BUDGET	TH SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
Contracted Services	7.500				7.500	%0	0	
Hydro/Sewer/Gas	10,000				10,000	%0	0	
Supplies and Maintenance	000'9		5,000		11,000	83%	2,000	
Other Direct Costs	6,050		610		099'9	10%	610	
Expense Total	29,550		5,610		35,160	19%	5,610	
Egypt Hall Total	29,550		5,610		35,160	19%	5,610	
Electrical Maintenance								
Expense							<u></u>	
Salaries and Benefits	565,750		21,170	55,480	642,400	14%	increase i 76,650 benefits	Increase in salaries and benefits
Staffing Other Direct Expenses	12,800				12,800	%0	0	
Supplies and Maintenance	(46,050)			(2,470)	(48,520)	2%	(2,470)	
Other Direct Costs	6,110		210		6,320	3%	210	
Expense Total	538,610		21,380	53,010	613,000	14%	74,390	
Electrical Maintenance Total	538,610		21,380	53,010	613,000	14%	74,390	
Elmgrove Hall								
Expense								
Hydro/Sewer/Gas	1,000				1,000	%0	0	
Supplies and Maintenance	250				250	%0	0	
Other Direct Costs	3,340		330		3,670	10%	330	
Expense Total	4,590		330		4,920	%2	330	
Elmgrove Hall Total	4,590		330		4,920	%2	330	
Family Life Centre								
Revenue								
Lease and Rental	(9,920)				(9,920)	%0	0	
Revenue Total	(9,920)				(9,920)	%0	0	
Expense								
Contracted Services	8,580				8,580	%0	0	
Supplies and Maintenance	2,800		3,200		000'9	114%	3,200	
Other Direct Costs	5,740		02		5,810	1%	20	
Expense Total	17,120		3,270		20,390	19%	3,270	
Family Life Centre Total	7,200		3,270		10,470	45%	3,270	
Georgina Ice Palace								
Revenue								
Provision from Reserve					0	%0	0	
User Fees and Service Charges	(617,430)	(26,600)			(644,030)	4%	(26,600) Based on historical trend	historical trend
Lease and Rental	(108,900)				(108,900)	%0	0	
Revenue Total	(726,330)	(26,600)			(752,930)	4%	(26,600)	
Expense								
Salaries and Benefits	800,040		7,500		807,540	1%	7,500	
Staffing Other Direct Expenses	14,000				14,000	%0	0	
Contracted Services	40,000				40,000	%0	0	
Hydro/Sewer/Gas	362,300			(15,000)	347,300	4%	(15,000) Based on historical trend	historical trend
Supplies and Maintenance	182,100		2,000	3,260	190,360	2%	8,260	
Other Direct Costs	85,840		6,720			%8	6,720	
Expense Total	1,484,280		19,220	(11,740)	1,491,760	1%	7,480	

# Community Services - Facilities - Budget Details



Georgina Ice Palace Total Georgina Leisure Pool Revenue User Fees and Service Charges Revenue Total Expense	757,950	1000						
Georgina Leisure Pool Revenue User Fees and Service Charges Revenue Total Expense		(26,600)	19,220	(11,740)	738,830	-3%	(19,120)	
Revenue User Fees and Service Charges Revenue Total Expense								
User Fees and Service Charges Revenue Total Expense								
Revenue Total Expense	(430,800)				(430,800)	%0	0	
Expense	(430,800)				(430,800)	%0	0	
							Stafi incre	Staff reallocation and increase in salaries and
Salaries and Benefits	873,360		22,900	199,150	1,095,410	25%	222,050 benefits	efits
Staffing Other Direct Expenses	14,800				14,800	%0	0	
Contracted Services	21,450				21,450	%0	0	
Hydro/Sewer/Gas	182,480			(70,000)	112,480	-38%	(70,000) Base	(70,000) Based on historical trend
Supplies and Maintenance	71,150		2,000	200	76,350	%2	5,200	
Other Direct Costs	53,440		1,480		54,920	3%	1,480	
Expense Total	1,216,680		29,380	129,350	1,375,410	13%	158,730	
Georgina Leisure Pool Total	785,880		29,380	129,350	944,610	20%	158,730	
Jackson's Point Washrooms								
Expense								
Salaries and Benefits	1,130				1,130	%0	0	
Hydro/Sewer/Gas	1,720				1,720	%0	0	
Supplies and Maintenance	200				200	%0	0	
Expense Total	3,350				3,350	%0	0	
Jackson's Point Washrooms Total	3,350				3,350	%0	0	
Kinsmen Hall								
Revenue								
User Fees and Service Charges	3,000				3,000	%0	0	
Lease and Rental	(22,500)				(22,500)	%0	0	
Revenue Total	(19,500)				(19,500)	%0	0	
Expense								
Contracted Services	12,000				12,000	%0	0	
Hydro/Sewer/Gas	13,600				13,600	%0	0	
Supplies and Maintenance	10,000				10,000	%0	0	
Other Direct Costs	8,630		860		9,490	10%	860	
Expense Total	44,230		860		45,090	2%	860	
Kinsmen Hall Total	24,730		860		25,590	3%	860	
Lawn Bowling								
Expense								
Hydro/Sewer/Gas					0	%0	0	
Supplies and Maintenance	4,000				4,000	%0	0	
Expense Total	4,000				4,000	%0	0	
Lawn Bowling Total	4,000				4,000	%0	0	
MURC								
Revenue							í	-
	2007			9	C	7000	Ren 20 400 porti	Remove provision for 2024

# **2025 OPERATING BUDGET**Community Services - Facilities - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$	COMMENTS
Hear Ease and Carvine Charaes	(440	(115 000)	(125 500)			(0ca 0aa)	и о	á	Recreation pass introduction and one additional recreation session in 2025 (2024
Cool   Coo and Colvice Charges	(410,030)	(000,011)	(150,000)			(4.050)	000	(200,042)	per area par are year)
Revenue Total	(530,000)	(115.000)	(125.500)		88.420	(682,080)	29%	(152.080)	
Expense									
Salaries and Benefits	1,597,480			85,470		1,682,950	2%	85,470	Minimum wage increase provision and increase in 85,470 salaries and benefits
Staffing Other Direct Expenses	43.500			50,000	4.500	000'86	125%	54,500	Increase in maintenance, contracted maintenance programs and chemical 54,500 supplies
Hydro/Sewer/Gas	62,000					62,000	%0	0	
Supplies and Maintenance	212,720	60,000		20,000	(480)	292,240	37%	79,520	Increases in hydro and building repair and 79,520 maintenance
Other Direct Costs	33,980			2,190	3,000	39,170	15%	5,190	
Expense Total	1,949,680	000'09		157,660	7,020	2,174,360	12%	224,680	
MURC Total	1,419,680	(22,000)	(125,500)	157,660	95,440	1,492,280	2%	72,600	
Operations Centre									
Expense									
Staffing Other Direct Expenses	4,000					4,000	%0	0	
Contracted Services	13,130					13,130	%0	0	
Hydro/Sewer/Gas	14,800					14,800	%0	0	
Supplies and Maintenance	7,000					7,000	%0	0	
Other Direct Costs	065'9			200		7,090	%8	200	
Expense Total	45,520			200		46,020	1%	200	
Operations Centre Total	45,520			200		46,020	1%	200	
Pefferlaw Ice Pad Sports Zone									
Expense									
Salaries and Benefits	28,710			7,000		35,710	24%	7,000	
Contracted Services	1,150				2,000	3,150	174%	2,000	
Hydro/Sewer/Gas	20,000	1,000				21,000	2%	1,000	
Provision from Reserve						0	%0	0	
Supplies and Maintenance	16,400				860	17,260	2%	860	
Other Direct Costs	4,500			450		4,950	10%	450	
Expense Total	70,760	1,000		7,450	2,860	82,070	16%	11,310	
Pefferlaw Ice Pad Sports Zone Total	70,760	1,000		7,450	2,860	82,070	16%	11,310	
Pefferlaw Lions Hall									
Revenue									
User Fees and Service Charges	100					100	%0	0	
Lease and Rental	(16,500)					(16,500)	%0	0	
Revenue Total	(16,400)					(16,400)	%0	0	
Expense									
Staffing Other Direct Expenses	006					006	%0	0	

Community Services - Facilities - Budget Details



	2025 BASE BUDGET	GROWTH	CONTRACTUAL/ SERVICE LEVEL INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
Contracted Services	38,000				38,000	%0	0	
Hydro/Sewer/Gas	20,100				20,100	%0	0	
Supplies and Maintenance	12,500				12,500	%0	0	
Other Direct Costs	15,350		1,540		16,890	10%	1,540	
Expense Total	86,850		1,540		88,390	2%	1,540	
Pefferlaw Lions Hall Total	70,450		1,540		71,990	2%	1,540	
Port Bolster Hall								
Expense								
Hydro/Sewer/Gas	6,200				6,200	%0	0	
Supplies and Maintenance	12,000				12,000	%0	0	
Other Direct Costs	3,070		310		3,380	10%	310	
Expense Total	21,270		310		21,580	1%	310	
Port Bolster Hall Total	21,270		310		21,580	1%	310	
Roches Point Hall								
Revenue								
Lease and Rental	(2,400)				(2,400)	%0	0	
Revenue Total	(2,400)				(2,400)	%0	0	
Expense								
Supplies and Maintenance	1,250				1,250	%0	0	
Other Direct Costs	3,580		360		3,940	10%	360	
Expense Total	4,830		360		5,190	%2	360	
Roches Point Hall Total	2,430		360		2,790	15%	360	
Sutton Arena								
Revenue								
User Fees and Service Charges	(223,900)				(223,900)	%0	0	
Lease and Rental	(000'6)				(0006)	%0	0	
Revenue Total	(232,900)				(232,900)	%0	0	
Expense								
Salaries and Benefits	234,030		97,640		331,670	42%	97,640 Si	97,640 Staff reallocation
Staffing Other Direct Expenses	7,250				7,250	%0	0	
Contracted Services	29,600				29,600	%0	0	
Hydro/Sewer/Gas	136,000				136,000	%0	0	
Supplies and Maintenance	73,500			(6,590)	66,910	%6-	(062'9)	
Other Direct Costs	52,970		4,300		57,270	8%	4,300	
Expense Total	533,350		101,940	(6,590)	628,700	18%	95,350	
Sutton Arena Total	300,450		101,940	(6,590)	395,800	32%	95,350	
The Link								
Revenue								
User Fees and Service Charges	(15,000)				(15,000)	%0	0	
Donations & Grants & Misc Revenues	(2,000)				(2,000)	%0	0	
Lease and Rental	(306,000)				(306,000)	%0	0	
Revenue Total	(323,000)				(323,000)	%0	0	
Expense								
Salaries and Benefits	99,850		092		100,610	1%	092	
	6 630				6,630	%0	С	

# **2025 OPERATING BUDGET**Community Services - Facilities - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL II	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Contracted Services	24,000					24,000	%0	0	
Hydro/Sewer/Gas	006'26	25,000				122,900	78%	Ind 25,000 his	Increase for phase 2 & 3 per 25,000 historical trend
Supplies and Maintenance	33,700					33,700	%0	0	
Other Direct Costs	153,390	000'9		1,850		161,240	2%	7,850	
Expense Total	415,470	31,000		2,610		449,080	%8	33,610	
The Link Total	92,470	31,000		2,610		126,080	36%	33,610	
Udora Hall									
Revenue									
Transfer Payments and Recoveries	(2,000)					(2,000)	%0	0	
Revenue Total	(2,000)					(2,000)	%0	0	
Expense									
Hydro/Sewer/Gas	14,000					14,000	%0	0	
Supplies and Maintenance	12,000			2,000		17,000	42%	2,000	
Other Direct Costs	9,720			970		10,690	10%	026	
Expense Total	35,720			5,970		41,690	17%	5,970	
Udora Hall Total	30,720			5,970		36,690	19%	5,970	
Virginia Hall									
Expense									
Hydro/Sewer/Gas	1,500					1,500	%0	0	
Supplies and Maintenance	200					200	%0	0	
Other Direct Costs	2,770			280		3,050	10%	280	
Expense Total	4,770			280		2,050	%9	280	
Virginia Hall Total	4,770			280		2,050	%9	280	
Grand Total	5,511,700	(23,000)	(158,100)	392490	7,950	5,731,040	4%	219,340	



## Community Services – Parks, Cemeteries and Horticulture Division

The Parks, Cemeteries and Horticulture Division is responsible for the day-to-day operation and maintenance of active sports fields, active and passive parks, beaches, trails, municipal cemeteries, horticulture, and beautification initiatives.

Parks Division staff provide maintenance of Town horticulture and beautification initiatives, benches and receptacles, tree planting and replacement, decorative planters, summer maintenance of core sidewalks, and winter maintenance of facility parking lots.

The division is also responsible for the strategic planning, design development and implementation of parks and trails capital construction projects. Staff provide comments on all development applications.

Services provided by the Parks, Cemeteries and Horticulture Division include:

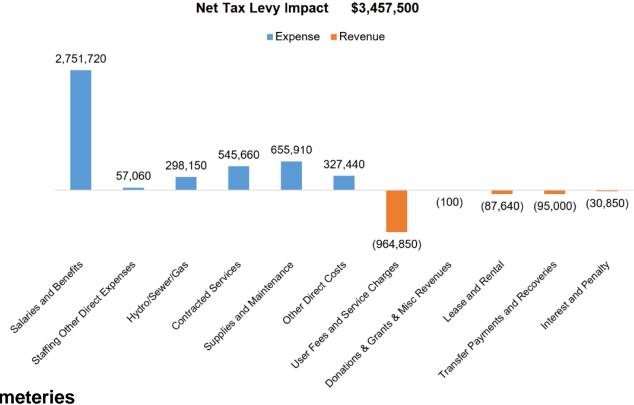
- Maintenance of sports fields and landscape areas in parks and along trail systems
- Maintenance and operations of Jackson's Point Harbour slips and rentals
- Grooming and maintenance of waterfront beaches
- Summer beautification initiatives and maintenance of core business areas
- Horticultural services and flower bead maintenance at all Town parks and facilities
- Beautification and maintenance of Woodbine Avenue centre medians entry features
- Winter maintenance of municipal parking lots



## **2025 Budgeted Expenditures and Revenues**

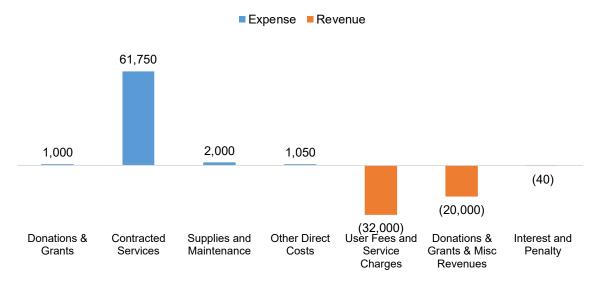
The below charts show the budgeted operating activities for the division.

## **Parks**



## **Cemeteries**

## Net Tax Levy Impact \$13,760





## **2024 Accomplishments**

- Ditching and drainage work on the Civic Centre property
- Installation of new playgrounds at West Park and Udora Park
- Phase 3 completion of the Waterfront Parks Master Plan
- Continued implementation of the picnic table replacement program
- Continued implementation of playground replacement program
- Completion of Pefferlaw Lions Park improvements including Pump Track and Skatepark
- Completion of the Keswick Cemetery and Pioneer Cemeteries Master Plans
- Resurfacing of the tennis and pickleball courts on the Civic Centre property, Watson Park and Udora Park
- Start implementation of the outcomes of the Keswick Cemetery and Pioneer Cemeteries Master Plan
- Completion of Parks Master Plan
- Implementation of a pilot program for food vendors at De La Salle and Willow Beach Parks
- Shoreline restoration at Corner Park

## **Key Projects for 2025**

- Continue implementation of the outcomes of the Keswick Cemetery and Pioneer Cemeteries Master Plan
- Retrofit and/or replacement of municipal playground structure at various locations
- Continue with ditching and drainage work throughout parks and open spaces
- Replacement of waterfront parks pay-and-display machines
- Gravel top up at various parking lot locations
- Replacement of Plinths at Lawn Bowling Club
- New playground construction in the Ainslie Hill subdivision
- Design the Terry Fox park.

**2025 OPERATING BUDGET**Community Services - Parks - Budget Summary



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE
481 Lake Drive	(31,850)					(31,850)	%0	0
Administration	918,810			35,700	(51,570)	902,940	-5%	(15,870)
Ball Diamonds	58,900				1,060	29,960	2%	1,060
De La Salle Park	11,470			3,010	22,800	37,280	225%	25,810
Facilities	698,990	15,000	0		(17,650)	696,340	%0	(2,650)
Garbage Collection	153,370				2,350	155,720	2%	2,350
Grounds Maintenance	249,350			1,710	10,360	261,420	2%	12,070
Holmes Point	23,180			1,280	4,800	29,260	79%	6,080
Jackson's Point Harbour	(14,320)			6,200	(3,400)	(11,520)	-20%	2,800
Keswick Skate Park	009'6			3,000	1,120	13,720	43%	4,120
North Gwillimbury	(16,000)					(16,000)	%0	0
Planting Program	509,260			2,120	10,820	522,200	3%	12,940
Playgrounds	51,310				240	51,550	%0	240
Snow Removal	240,590				3,530	244,120	1%	3,530
Soccer Pitches	55,460				(3,760)	51,700	%2-	(3,760)
The ROC	644,280	(66,490)	(6,400)	16,920	26,830	615,140	-2%	(29, 140)
Wharves	(10,030)				(2,000)	(15,030)	20%	(2,000)
Willow Beach	(98,330)			1,280	(400)	(97,450)	-1%	880
Willow Wharf	(12,000)					(12,000)	%0	0
Grand Total	3,442,040	(51,490)	(6,400)	108,930	(35,580)	3,457,500	%0	15,460

Community Services - Parks - Budget Details



481 Lake Drive           Revenue         (5,040)           Lease and Rental         (30,850)           Revenue Total         (35,890)           Expense         2,000           Contracted Services         2,040           Expense Total         4,040           Administration         43,850           Administration         (31,850)           Revenue         (20,000)           Provision from Reserve         (20,000)           Revenue Total         (20,000)           Revenue Total         (20,000)           Revenue Total         (20,000)           Salaries and Benefits         547,370           Staffing Other Direct Expenses         37,310           Hydro/Sewer/Gas         1,100           Supplies and Maintenance         337,910           Other Direct Costs         15,120           Expense Total         938,810           Administration Total         918,810				(5,040)	%0	0 0
ental Penalty Services //Gas m Reserve ments and Recoveries r Direct Expenses //Gas and Maintenance Costs				(5,040)	%0	0 0
ental Penalty Services //Gas m Reserve ments and Recoveries nd Benefits nr Direct Expenses //Gas and Maintenance Costs				(5,040) (30,850)	%0	0 0
Penalty Services I/Gas m Reserve ments and Recoveries nd Benefits ar Direct Expenses I/Gas and Maintenance Costs				(30,850)		0
Pervices I/Gas m Reserve ments and Recoveries nd Benefits Ir Direct Expenses I/Gas and Maintenance Costs					%0	
wervices  m Reserve rments and Recoveries  nd Benefits ard Direct Expenses r/Gas and Maintenance Costs				(35,890)	%0	0
m Reserve rments and Recoveries ard Direct Expenses r/Gas and Maintenance Costs						
m Reserve rments and Recoveries nd Benefits ar Direct Expenses r/Gas and Maintenance Costs				2,000	%0	0
m Reserve ments and Recoveries nd Benefits sr Direct Expenses r/Gas and Maintenance Costs				2,040	%0	0
m Reserve ments and Recoveries nd Benefits sr Direct Expenses r/Gas and Maintenance Costs				4,040	%0	0
m Reserve ments and Recoveries nd Benefits rr Direct Expenses //Gas Ind Maintenance Costs				(31,850)	%0	0
m Reserve ments and Recoveries nd Benefits ir Direct Expenses //Gas Ind Maintenance Costs						
m Reserve ments and Recoveries  nd Benefits ri Direct Expenses //Gas  Ind Maintenance Costs						
ments and Recoveries nd Benefits r Direct Expenses //Gas nd Maintenance Costs				0	%0	0
nd Benefits r Direct Expenses /Gas nd Maintenance Costs				(20,000)	%0	0
nd Benefits in Direct Expenses /Gas ind Maintenance Costs				(20,000)	%0	0
nd Benefits rr Direct Expenses //Gas ind Maintenance Costs						
nd benefits If Direct Expenses I/Gas Ind Maintenance Costs					č	Minimum wage increase in provision and increase in
r Direct Expenses //Gas ind Maintenance Costs		33,070		381,040	%0	50.00 salaries and benefits
/Gas nd Maintenance Costs			3,000	40,310	%8	3,000
nd Maintenance Costs				1,100	%0	0
Costs		1,000	(58,570)	280,340	-17%	Fleet and fuel allocations (57,570) adjustment
		1,030	4,000	20,150	33%	5,030
		35,700	(51,570)	922,940	-2%	(15,870)
Dismonds		35,700	(51,570)	902,940	-5%	(15,870)
all Dialitorius						
Transfer Payments and Recoveries (53,000)				(23,000)	%0	0
Revenue Total (53,000)				(53,000)	%0	0
Expense						
Salaries and Benefits 67,690			1,060	68,750	2%	1,060
Contracted Services 15,000				15,000	%0	0
Hydro/Sewer/Gas 12,210				12,210	%0	0
Supplies and Maintenance 17,000				17,000	%0	0
Expense Total 111,900			1,060	112,960	1%	1,060
Ball Diamonds Total 58,900			1,060	29,960	2%	1,060
De La Salle Park						
Revenue						
User Fees and Service Charges (184,800)				(184,800)	%0	0
Lease and Rental (16,000)				(16,000)	%0	0
Revenue Total (200,800)				(200,800)	%0	0
Expense						
Salaries and Benefits 45,770		1,280	3,300	50,350	10%	4,580
Staffing Other Direct Expenses			1,500	1,500	%0	1,500
			10.000	15,000	%000	Based on actuals. Offset from

## **2025 OPERATING BUDGET**Community Services - Parks - Budget Details



control control         37,380         (7,000)         30,380         -18%         (7,000)           control control         13,990         1,730         1,730         1,000         128,580         17,000         1,730         1,000         1,730         1,000         1,730         1,000         1,730         1,000         1,730         1,000         1,730         1,000         1,730         1,000         1,730         1,000         1,730         1,000         1,730         1,000         1,730         1,000         1,730         1,000         1,730         <		2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTORY INFLATIONARY	OTHER	2025 BUDGET	VARIANCE	BOD/BOD \$	COMMENTS
1,000   1,3,00   1,	Hydro/Sewer/Gas	37,980				(7,000)	30,980	-18%	(2,000)	
1,000   1,00									Bas	Based on actuals. Offset from
s 11470	Supplies and Maintenance	3,600				10,000	13,600	278%	10,000 othe	er areas
11,470   3,010   22,800   37,280   228%   28%	Other Direct Costs	119,920			1,730	2,000	126,650	%9	6,730	
11,470   2,360   37,280   225%   2   2   2   2   2   2   2   2   2	Expense Total	212,270			3,010	22,800	238,080	12%	25,810	
152,710   2,350   155,060   2%   155,060   2%   155,060   2%   155,000   2%   155,000   2%   155,000   2%   155,000   2%   155,000   2%   155,000   2%   155,000   2%   2%   155,000   25%   2%   155,000   25%   2%   2%   2%   2%   2%   2%   2	De La Salle Park Total	11,470			3,010	22,800	37,280	225%	25,810	
tes 358,300 7,000 (6,000) 155,000 2% 365,300	Facilities									
titos 1822/10 2% 286 200 2% 286 200 2% 286 200 2% 286 200 2% 27.220 27.2	Expense									
ses 388,300 7,000 16,000 12,320 1.39, 16,300 1.39, 14,3910 1.39, 10,3910 1.49,3910 1.4	Salaries and Benefits	152,710				2,350	155,060	2%	2,350	
tenance 149 910 8000 (1500) 12.30 -13% (6 food) 12.30 (13% (6 food) 14.2010 (13% (6 food) 14.2010 (13% (6 food) 14.2010 (13% (6 food) 15.000 (17.660) (17.660) (14.2010 (13% (6 food) 15.000 (17.660) (15.600 (13.760) (15.200 (13.300	Contracted Services	358,300	7,000	0			365,300	2%	7,000	
149,810   8,000   1,2910   -5%   C   C   C   C   C   C   C   C   C	Hydro/Sewer/Gas	37,320				(2,000)	32,320	-13%	(2,000)	
s         750         750         0%	Supplies and Maintenance	149,910	8,000	0		(15,000)	142,910	-5%	(2,000)	
698,990   15,000   (17,650)   696,340   0%   0%   0%   0%   0%   0%   0%	Other Direct Costs	750					750	%0	0	
Filts 149,870 15,000 (17,650) 696,340 0% (6,650) 69	Expense Total	066'869	15,000	0		(17,650)	696,340	%0	(2,650)	
sints         149 870         2.350         152.220         2%           sints         3,500         3,500         0%           sints         153,370         2,350         155,720         2%           filts         153,370         2,350         155,720         2%           sints         2,246,10         2,344,20         4%         4%           ess         1,740         1,710         7,100         243,420         4%           ess         1,740         1,710         7,100         243,420         4%           tal         249,350         1,710         1,710         1,360         1,87%         1           tal         249,350         1,710         1,710         1,360         261,420         5%         1           tal         249,350         1,710         1,710         1,360         261,420         5%         1           tal         249,350         1,710         1,710         1,360         261,420         5%         1           fills         4,710         1,710         1,710         1,720         261,420         5%         1           fills         4,710         1,220         4,800         2,500 <td>Facilities Total</td> <td>066'869</td> <td>15,00</td> <td>0</td> <td></td> <td>(17,650)</td> <td>696,340</td> <td>%0</td> <td>(2,650)</td> <td></td>	Facilities Total	066'869	15,00	0		(17,650)	696,340	%0	(2,650)	
initis 1449 870 2.350 152,220 2% 3,500 0% 2,350 153,370 2,350 153,370 2,350 153,370 2,350 153,370 2,350 153,370 2,350 152,220 2% 2,350 153,370 2,350 152,370 2,350 152,370 2,350 152,370 2,350 152,370 2,350 152,370 2,350 1,710 7,100 2,43,420 2,43,420 2,43,420 1,710 1,360 2,43,420 1,740 0,44,400 0,44,4	Garbage Collection									
s 3,500 (9,50) s 3,500 (9,60) s 4,500 (9,60) s 153,370 (9,60) s 153,370 (9,60) s 153,370 (9,60) ses 1,740 (1,000) trice Charges (40,000) st Misc Revenues (72,300) st Misc Rev	Expense									
s         3,500         9,8           153,370         153,370         0,8           153,370         153,370         2,360         156,720         2%           fifts         2,24,610         4,5         2,20         4%           es         1,740         1,740         243,420         4%           es         1,740         1,740         1,740         18%           tal         249,350         1,740         10,360         261,420         5%         1           tal         249,350         1,740         10,360         261,420         5%         1           tal         249,350         1,710         10,360         261,420         5%         1           tal         249,350         1,710         10,360         261,420         5%         1           tal         249,350         1,710         10,360         261,420         5%         1           rice Charges         (40,000)         1,710         10,360         261,420         5%         1           rice Charges         (40,000)         1,710         1,710         1,710         1,710         1,710         1,710         1,710         1,710         1,710	Salaries and Benefits	149,870				2,350	152,220	2%	2,350	
153,370   153,370   2,350   155,720   2%     153,370   153,370   2,350   155,720   2%     153,370   153,370   1,350   155,720   2%     153,370   1,740   1,710   1,710   2,43,420   4%     154   249,350   1,740   1,710   10,380   261,420   5%   14     154   249,350   1,710   10,380   261,420   5%   14     155   155   1,710   10,380   261,420   5%   14     155   155   1,710   1,380   261,420   5%   14     155   155   1,710   1,380   261,420   5%   14     155   155   1,710   1,380   2,1400   0%     158   158   1,280   1,380   1,380   1,380   1,380   1,380     158   1,380   1,380   1,380   1,380   1,380   1,380     158   1,380   1,380   1,380   1,380   1,380   1,380     158   1,380   1,380   1,380   1,380   1,380   1,380     158   1,380   1,380   1,380   1,380   1,380   1,380   1,380     158   1,380   1,380   1,380   1,380   1,380   1,380   1,380     158   1,380   1,380   1,380   1,380   1,380   1,380   1,380     158   1,380   1,380   1,380   1,380   1,380   1,380   1,380     158   1,380   1,380   1,380   1,380   1,380   1,380   1,380     158   1,380   1,380   1,380   1,380   1,380   1,380   1,380   1,380     158   1,380   1,38	Other Direct Costs	3,500					3,500	%0	0	
153,370   153,370   2,350   155,720   2%	Expense Total	153,370				2,350	155,720	2%	2,350	
tenance 1,3,000 1,710 7,100 243,420 4% 187% 187% 18.24,610 19.360 187% 18.24,610 19.360 18.24,610 19.360 19.24,610 19.360 19.24,9350 19.360 19	Garbage Collection Total	153,370				2,350	155,720	5%	2,350	
d Benefits         234,610         1,710         7,100         243,420         4%           d Benefits         1,740         1,710         7,100         243,420         4%           Services         1,700         1,710         1,710         10,360         261,420         5%         1           ce Total         249,350         1,710         10,360         261,420         5%         1           and Service Charges         (40,000)         1,710         10,360         261,420         5%         1           Rental         (1,000)         1,710         10,360         261,420         5%         1           Rental         (41,000)         4,710         1,710         10,360         261,420         5%         1           Rental         (41,000)         1,280         3,300         47,350         11%         3,300         3,300         47,350         11%           Services         20,000         4,100         1,280         3,300         47,350         10%           Adminishmence         4,100         1,280         4,800         70,260         9%           Admon         23,180         1,280         4,800         70,260         9%	Grounds Maintenance									
d Benefits         234,610         1,710         7,100         243,420         4%           Services         1,740         1,740         1,710         1,700         187%         4%           Services         1,740         1,740         1,730         1,740         1,730         1,740         1,730 <th< td=""><td>Expense</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Expense									
Services 1,740 3,260 5,000 187% 13,000 of Maintenance 13,000 13,000 of Maintenance 10,000 of Maintenance 10,00	Salaries and Benefits	234,610			1,710	7,100	243,420	4%	8,810	
to d Maintenance 13,000 1,1710 10,360 261,420 5% 11 1,710 10,360 261,420 5% 11 1,710 10,360 261,420 5% 11 1,710 10,360 261,420 5% 11 1,710 10,360 261,420 5% 11 1,710 10,360 261,420 5% 11 1,710 10,360 261,420 5% 11 1,710 10,360 261,420 5% 11 1,710 10,360 261,420 5% 11 1,710 10,360 3,300 47,350 11 1,710 0% 11,280 11,280 11,500 20,000 0% 11,280 11,280 11,500 12,500 15% 15% 14,100 10,360 11,280 11,280 11,280 11,280 11,280 11,500 11,280	Contracted Services	1,740				3,260	5,000	187%	3,260	
ce Total         249,350         1,710         10,360         261,420         5%         1           and Service Charges         (40,000)         1,710         10,360         261,420         5%         1           and Service Charges         (40,000)         Rental         (1,000)         0%         0%           Rental         (1,000)         1,280         3,300         47,350         11%           Services         20,000         47,000         0%         11%           Services         410         1,280         47,350         150%           Maintenance         1,000         1,280         4,800         2,500         150%           Maintenance         64,180         1,280         4,800         70,280         9%           Ashor         23,180         1,280         4,800         70,280         9%           Ashor         1,280         4,800         29,260         26%           Ashor         1,230         1,230         1,230         20,000         9%           Ashor         1,280         4,800         70,280         9%           Ashor         1,230         1,2400         1,2400         1,2400         1,2400         1,2400 </td <td>Supplies and Maintenance</td> <td>13,000</td> <td></td> <td></td> <td></td> <td></td> <td>13,000</td> <td>%0</td> <td>0</td> <td></td>	Supplies and Maintenance	13,000					13,000	%0	0	
ree Total         1,710         10,360         261,420         5%         1           and Service Charges         (40,000)         (40,000)         0%           Rental         (1,000)         0%         (41,000)         0%           Rental         (1,000)         0%         (41,000)         0%           Genties         20,000         47,350         11%         0%           Services         20,000         47,350         140         0%           And Maintenance         410         1,280         4,800         70,260         9%           Anthour         4,800         70,260         26,%         26,%           Anthour         1,280         4,800         70,260         26,%           Anthour         1,280         4,800         29,260         26,%           Anthour         1,200         4,800         29,260         26,%           Anthour         1,200         1,200         20,000	Expense Total	249,350			1,710	10,360	261,420	2%	12,070	
and Service Charges (40,000) (40,000) (40,000) (40,000) (40,000) (40,000) (40,000) (41,000) (	Grounds Maintenance Total	249,350			1,710	10,360	261,420	2%	12,070	
and Service Charges (40,000) (40,000) (70,000) (1,000) (1,000) (1,000) (1,000) (1,000) (1,000) (1,280 (1,000) (1,280 (1,000) (1,280 (1,000) (1,280 (1,280) (1,280 (1,280) (1,280) (1,280 (1,280) (1,280) (1,280 (1,280) (1,280	Holmes Point									
and Service Charges (40,000) (40,000) (40,000) (60,000) (70,000) (	Revenue									
Rental         (1,000)         (1,000)         (0%           Action         (41,000)         0%           Action         (41,000)         0%           Action         42,770         47,350         11%           Services         20,000         0%         0%           ar/Gas         410         410         0%           ad Maintenance         1,000         1,280         2,500         150%           64,180         71,280         4,800         70,260         9%           Arbour         1,280         4,800         70,260         9%           Arbour         1,280         4,800         70,260         9%           and Service Charges         (72,300)         70,260         26%           Actionts & Misc Revenues         (100)         0%           (72,300)         (100)         0%	User Fees and Service Charges	(40,000)					(40,000)	%0	0	
d Benefits 42,770 1,280 3,300 47,350 11% 58 58 58 58 58 58 58 58 58 58 58 58 59 58 58 59 58 58 59 58 59 58 59 59 58 59 59 59 59 59 59 59 59 59 59 59 59 59	Lease and Rental	(1,000)					(1,000)	%0	0	
d Benefits 42,770 1,280 3,300 47,350 11% Services 20,000 0% 20,000 0% 410 0 0% 410 0 0% 410 0 0% 410 0 0% 410 0 0% 4180 0 0,23,180 0	Revenue Total	(41,000)					(41,000)	%0	0	
d Benefits         42,770         1,280         3,300         47,350         11%           Services         20,000         0%         0%         0%           Services         410         0%         0%           and Maintenance         1,000         1,280         2,500         150%           64,180         70,260         9%         9%           4arbour         1,280         4,800         70,260         9%           and Service Charges         (72,300)         0%         0%           A Grants & Misc Revenues         (100)         0%         0%	Expense									
Services         20,000         20,000         0%           par/Gas         410         0%           nd Maintenance         1,000         1,280         2,500         150%           64,180         70,260         9%         9%           Harbour         1,280         4,800         70,260         9%           and Service Charges         (72,300)         0%         0%           A Grants & Misc Revenues         (100)         0%         0%	Salaries and Benefits	42,770			1,280	3,300	47,350	11%	4,580	
and Service Charges (700) (70,200)	Contracted Services	20,000					20,000	%0	0	
Independent of Maintenance         1,000         1,000         1,500         2,500         150%           64,180         1,280         4,800         70,260         9%           4,800         29,260         26%           3,180         4,800         29,260         26%           3 and Service Charges         (72,300)         0%           A Grants & Misc Revenues         (70,00)         0%           (72,300)         (72,300)         0%	Hydro/Sewer/Gas	410					410	%0	0	
64,180         64,180         1,280         4,800         70,260         9%           Tarbour         1,280         4,800         29,260         26%           and Service Charges         (72,300)         (72,300)         0%           & Grants & Misc Revenues         (70,00)         0%           (72,300)         (72,300)         0%	Supplies and Maintenance	1,000				1,500	2,500	150%	1,500	
4arbour         1,280         4,800         29,260         26%           and Service Charges         (72,300)         (72,300)         0%           & Grants & Misc Revenues         (100)         0%         0%           (72,300)         (72,300)         0%         0%	Expense Total	64,180			1,280	4,800	70,260	%6	080'9	
ice Charges (72,300) 0% & Misc Revenues (100) 0% (72,300) 0% (100) 0% (72,400) 0%	Holmes Point Total	23,180			1,280	4,800	29,260	76%	080'9	
as and Service Charges (72,300) 0% Is & Grants & Misc Revenues (100) 0% In the service Charges (72,300) 0%	Jackson's Point Harbour									
as and Service Charges         (72,300)         0%           is & Grants & Misc Revenues         (100)         0%           772,400)         772,400)         0%	Revenue									
is & Grants & Misc Revenues (100) 0%	User Fees and Service Charges	(72,300)					(72,300)	%0	0	
(00 (22)	Donations & Grants & Misc Revenues	(100)					(100)	%0	0	
0/0 (00+,21)	Revenue Total	(72,400)					(72,400)	%0	0	

**2025 OPERATING BUDGET**Community Services - Parks - Budget Details



	2025 BASE GRO	GROWTH SERVICE LEVEL	CONTRACTUAL/	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$	COMMENTS
Salaries and Benefits	28,000		810		28 810		810	
Staffing Other Direct Expenses	1.850				1,850		0	
Contracted Services	000.6				000'6	%0	0	
Hydro/Sewer/Gas	5,620		5,000	(400)	10,220	۵	4,600	
Supplies and Maintenance	5,700				5,700		0	
Other Direct Costs	7,910		390	(3,000)	5,300	-33%	(2,610)	
Expense Total	58,080		6,200	(3,400)	60,880	2%	2,800	
Jackson's Point Harbour Total	(14,320)		6,200	(3,400)	(11,520)	-50%	2,800	
Keswick Skate Park								
Expense								
Salaries and Benefits	8,600			120	8,720	1%	120	
Supplies and Maintenance	1,000		3,000	1,000	5,000	400%	4,000	
Expense Total	0,600		3,000	1,120	13,720	43%	4,120	
Keswick Skate Park Total	009'6		3,000	1,120	13,720	43%	4,120	
North Gwillimbury								
Revenue								
User Fees and Service Charges	(19,500)				(19,500)	%0	0	
Revenue Total	(19,500)				(19,500)	%0	0	
Expense								
Salaries and Benefits	3,500				3,500	%0	0	
Expense Total	3,500				3,500	%0	0	
North Gwillimbury Total	(16,000)				(16,000)	%0	0	
Planting Program								
Expense								
							Mir.	Minimum wage increase
Salaries and Benefits	417,470		2.120	10.820	430,410	3%	12,940 allocation	ocation
Contracted Services	10,000				10,000	%0	0	
Hydro/Sewer/Gas	10,290				10,290	%0	0	
Supplies and Maintenance	20,000				20,000		0	
Other Direct Costs	51,500				51,500		0	
Expense Total	509,260		2,120	10,820	522,200	3%	12,940	
Planting Program Total	509,260		2,120	10,820	522,200	3%	12,940	
Playgrounds								
Expense								
Salaries and Benefits	15,950			240	16,190		240	
Contracted Services	7,500				7,500	%0	0	
Hydro/Sewer/Gas	14,860				14,860		0	
Supplies and Maintenance	13,000				13,000	%0	0	
Expense Total	51,310			240	51,550	%0	240	
Playgrounds Total	51,310			240	51,550	%0	240	
Snow Removal								
Expense								
Salaries and Benefits	232,590			3,530	236,120		3,530	
Contracted Services	8,000				8,000		0	
Expense Total	240,590			3,530	244,120	1%	3,530	

## **2025 OPERATING BUDGET**Community Services - Parks - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$	COMMENTS
Snow Removal Total	240,590				3,530	244,120	1%	3,530	
Soccer Pitches									
Revenue									
Transfer Payments and Recoveries	(22,000)					(22,000)	%0	0	
Revenue Total	(22,000)					(22,000)	%0	0	
Expense									
Salaries and Benefits	16,110				240	16,350	1%	240	
Contracted Services	11,810					11,810	%0	0	
Hydro/Sewer/Gas	15,540				1,000	16,540	%9	1,000	
Supplies and Maintenance	34,000				(2,000)	29,000	-15%	(2,000)	
Expense Total	77,460				(3,760)		-5%	(3,760)	
Soccer Pitches Total	55,460				(3,760)	51,700	%L-	(3,760)	
The ROC									
Revenue									
								Incr	Increase in revenue from TNT
User Fees and Service Charges	(472,350)	(70,000)	71,100			(471,250)	%0	park 1,100 from	park, decrease in revenue 1,100 from change in service
								Rev	Revenue from equipment
Lease and Rental	(27,500)				(35,000)		127%	(35,000) rental	al
Revenue Total	(499,850)	(70,000)	71,100		(35,000)	(533,750)	%2	(33,900)	
Expense									
								Red due agre incr	Reduction in staffing costs due to third party agreement, minimum wage increase and increase in
Salaries and Benefits	681,370		(32,500)	14,710		663,580	-3%	(17,790) sala	(17,790) salaries and benefits.
Staffing Other Direct Expenses	13,100					13,100		0	
Contracted Services	74,050					74,050	%0	0	
Hydro/Sewer/Gas	165,360					165,360	%0	0	
Supplies and Maintenance	78,020	3,510			31,830	113,360	45%	Flee 35,340 maii	Fleet allocation and building 35,340 maintenance increases
Other Direct Costs	132,230		(45,000)	2,210	30,000	119,440	-10%	Main rent: incr (12,790) and	Mainly reduction in third party rental refreshment cost, net of increases in equipment rental (12,790) and insurance premium
Expense Total	1,144,130	3,510	(77,500)	16,920	61,830	1,148,890	%0	4,760	
The ROC Total	644,280	(66,490)		16,920	26,830	615,140	-5%	(29,140)	
Wharves									
Revenue									
User Fees and Service Charges	(10,000)				(2,000)	(15,000)	20%	(2,000)	
Lease and Rental	(3,100)					(3,100)	%0	0	
Revenue Total	(13,100)				(2,000)	(18,100)	38%	(2,000)	
Expense									
Salaries and Benefits	2,500					2,500	%0	0	
Hydro/Sewer/Gas	420					420	%0	0	
Other Direct Costs	150					150	%0	0	
Expense Total	3,070					3,070	%0	0	

Community Services - Parks - Budget Details



	2025 BASE	THE CO.	SEBVICE I EVE	CONTRACTUAL/	OTTHER	THOUSE BILLD CET	BUD/BUD %	BUD/BUD \$	COMMENITO
	BUDGET		SERVICE LEVEL	INFLATIONARY	OTHER	ZOZO BODOEL	VARIANCE	VARIANCE	COMMENTS
Wharves Total	(10,030)				(2,000)	(15,030)	20%	(2,000)	
Willow Beach									
Revenue									
User Fees and Service Charges	(150,000)					(150,000)	%0	0	
Revenue Total	(150,000)					(150,000)	%0	0	
Expense									
Salaries and Benefits	42,770			1,280	3,300	47,350	11%	4,580	
Staffing Other Direct Expenses					300	300	%0	300	
Contracted Services	2,000				(2,000)	3,000	40%	(2,000)	
Hydro/Sewer/Gas	3,400				(2,000)	1,400	-29%	(2,000)	
Supplies and Maintenance	200					200	%0	0	
Expense Total	51,670			1,280	(400)	52,550	2%	880	
Willow Beach Total	(98,330)			1,280	(400)	(97,450)	-1%	880	
Willow Wharf									
Revenue									
User Fees and Service Charges	(12,000)					(12,000)	%0	0	
Revenue Total	(12,000)					(12,000)	%0	0	
Willow Wharf Total	(12,000)					(12,000)	%0	0	
Grand Total	3,442,040	(51,490	(6,400)	108,930	(35,580)	3,457,500	<b>%0</b>	15,460	

# Community Services - Cemeteries - Budget Summary



Cemeteries - Baldwin         4,000           Cemeteries - Cooke's         5,300           Cemeteries - Johnson's         1,180           Cemeteries - Keswick         (12,970)         2,000           Cemeteries - Keswick         4,050         2,000		4 000	TONIVINO.	VARIANCE
5,300 1,180 (12,970)		200.	%0	0
1,180 (12,970)		5,300	%0	0
(12,970)		1,180	%0	0
	2,000	(10,970)	-15%	2,000
_		1,250	%0	0
Cemeteries - Mann 13,000		13,000	%0	0
Grand Total 2,000 2,000	2,000	13,760	17%	2,000





	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Cemeteries - Baldwin									
Expense									
Contracted Services	4,000					4,000	%0	0	
Expense Total	4,000					4,000	%0	0	
Cemeteries - Baldwin Total	4,000					4,000	%0	0	
Cemeteries - Cooke's									
Expense									
Contracted Services	4,300					4,300	%0	0	
Donations & Grants	1,000					1,000	%0	0	
Expense Total	5,300					5,300	%0	0	
Cemeteries - Cooke's Total	5,300					5,300	%0	0	
Cemeteries - Johnson's									
Revenue									
Interest and Penalty	(20)					(20)	%0	0	
Revenue Total	(20)					(20)	%0	0	
Expense									
Contracted Services	1,200					1,200	%0	0	
Expense Total	1,200					1,200	%0	0	
Cemeteries - Johnson's Total	1,180					1,180	%0	0	
Cemeteries - Keswick									
Revenue									
User Fees and Service Charges	(22,000)			(10,000)		(32,000)	45%	(10,000) lnc (10,000) trer	(10,000) Increase based on historical trend
Donations & Grants & Misc Revenues	(20,000)					(20,000)	%0	0	
Interest and Penalty	(20)					(20)	%0	0	
Revenue Total	(42,020)			(10,000)		(52,020)	24%	(10,000)	
Expense								5	
			c c				ò	increase base trend and add 4 o o o o maintenance	Increase based on nistorical trend and additional ground maintenance
Contracted Services	70,000		2,000	000,01		000,00	40%	000,21	
Supplies and Maintenance	2,000					2,000	%0	0 0	
Other Direct Costs	1,050		000	000		1,050	71%	0 00 0	
Compterios - Koswick Total	(12 970)		2,000			(10,970)	4 1 1/0	2,000	
Cemeteries - Sheppard's	(a)		î			(alafai)		Î	
Expense									
Contracted Services	1,250					1,250	%0	0	
Expense Total	1,250					1,250	%0	0	
Cemeteries - Sheppard's Total	1,250					1,250	<b>%0</b>	0	
Cemeteries - Mann									
Expense									
Contracted Services	13,000					13,000	%0	0	
Expense Total	13,000					13,000	%0	0	
Cemeteries - Mann Total	13,000					13,000	%0	0	
Grand Total	11,760		2,000	0		13,760	17%	2,000	



## Community Services – Client and Cultural Services Division

The Client and Cultural Services Division is committed to delivering arts and cultural services through Georgina Pioneer Village and Archives, the Link, the Stephen Leacock Theatre of Performing Arts and through Town-run special events. In addition to supporting arts and culture programming delivered by the Georgina Centre for Arts and Culture, Client Services staff administer the registration experience. Staff are also committed to fostering excellent relationships with our community, sport and cultural organizations, and committees.

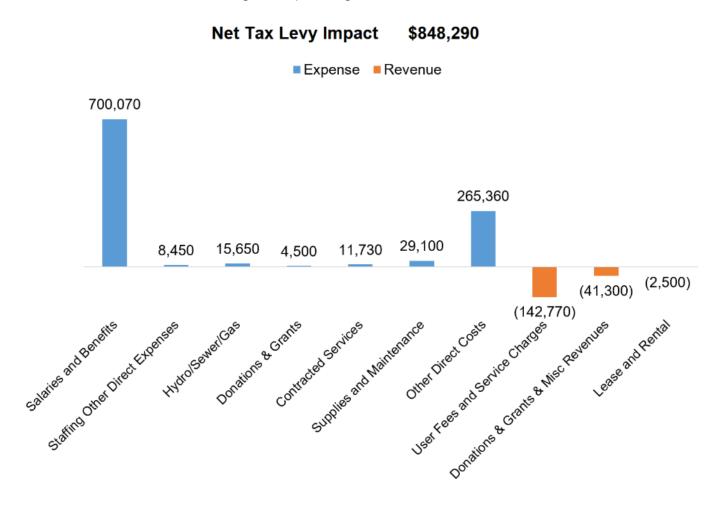
Services provided by the Client and Cultural Services Division include:

- Archival and collections management
- · Arts and culture programming
- Heritage preservation and interpretation
- Programs and services that support health and wellness, youth engagement, skills training, public health, heritage and the non-profit community
- Education programs
- Theatre and film programming
- Theatre and concert experiences
- Client support services
- Youth and adult sport engagement and facility rental
- Planning and execution of Town special events
- Coordination of third-party special events
- Oversee sponsorship partnerships
- Establish relationships with Georgina Historical Society



## **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.





## **2024 Accomplishments**

- Continue to increase heritage and educational programming and increase programming awareness and attendance for opening weekend at Georgina Pioneer Village
- Continue building and maintenance upgrades at Georgina Pioneer Village and Archives as well as continued collaboration and partnership with the Georgina Historical Society
- Prepared fees bylaw and report for Council approval and implementation in 2024-2027
- Implemented a new streamlined admission by donation process for Georgina Pioneer Village
- Multi-Use Recreation Complex (MURC) Client Services desk, recruiting and set up
- Implemented a new membership pass card/key tag program to be extended throughout our current facilities and the MURC
- Implemented digital permit signatures and enhanced database update for resident and non-resident status
- Explore enhanced sponsorship opportunities for the Town including the Stephen Leacock Theatre of Performing Arts
- Continued to support collaboration and initiatives with service providers at the Link

## **Key Projects for 2025**

- Continue to increase participation and promote events at Georgina Pioneer Village and Archives, the Stephen Leacock Theatre for Performing Arts and the Link
- Expansion of advertising and sponsorship program
- Continue to foster community relationships, explore collaboration and partnerships to provide culturally focused opportunities for the community
- Support the Georgina Arts and Cultural Centre on its journey to expand arts and cultural programming in the community
- Continue to explore new partnerships and community based culturally diverse events in collaboration with Economic Development and Tourism Division and the Georgina Equity and Diversity Advisory Committee
- Explore funding opportunities for updates to the Stephen Leacock Theatre of Performing Arts
- Develop an 'opt in' Stephen Leacock Theatre of Performing Arts newsletter along with a theatre membership for enhanced communication and experience
- List performances at Stephen Leacock Theatre from external renters
- Plan celebrations for the 50th anniversary of Georgina Pioneer Village and Archives.

# **2025 OPERATING BUDGET**Community Services - Culture - Budget Summary



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE
Administration	378,950			37,410		416,360	10%	37,410
Canada Day Festival	40,500					40,500	%0	0
Pioneer Village	193,520			7,580		201,100	4%	7,580
SnoFest	23,000					23,000	%0	0
Special Events - Administration	28,600					28,600	%0	0
Stephen Leacock Theatre	95,900			7,330		103,230	%8	7,330
Volunteer Appreciation	10,500					10,500	%0	0
Culture Events	0		25,000			25,000	100%	25,000
Grand Total	770,970		25,000	52,320		848,290	10%	77,320





	2025 BASE	GROWTH	SERVICE   EVE	CONTRACTUAL/	OTHER	2025 RUDGET	BUD/BUD %	BUD/BUD \$	SENEMMOD
	BUDGET		OFINAIGE FEATE	INFLATIONARY	O I II I		VARIANCE	VARIANCE	
Administration									
Revenue									
User Fees and Service Charges	(2,000)					(2,000)	%0	0	
Revenue Total	(2,000)					(2,000)	%0	0	
Expense									
								<u>=</u> .	Increase in salaries and
Salaries and Benefits	383,950			37,410		421,360	10%	37,410 benefits	nefits
Expense Total	383,950			37,410		421,360	10%	37,410	
Administration Total	378,950			37,410		416,360	10%	37,410	
Canada Day Festival									
Revenue									
User Fees and Service Charges	(200)					(200)	%0	0	
Donations & Grants & Misc Revenues	(2,000)					(2,000)	%0	0	
Revenue Total	(2,500)					(2,500)	%0	0	
Expense									
Contracted Services	4,000					4,000	%0	0	
Other Direct Costs	42.000					42.000	%0	0	
Expense Total	46.000					46,000	%0	0	
Canada Dav Festival Total	40.500					40.500	%0	0	
Pioneer Village							2		
Revenue									
Trong Courses	(028 66)					(079 00)	700	C	
Osel rees and service charges	(22,070)					(22,010)	0,00		
Donations & Grants & Misc Revenues	(28,500)					(28,500)	%0	0	
Lease and Rental	(2,500)					(2,500)	%0	0	
Revenue Total	(53,870)					(53,870)	%0	0	
Expense									
Salaries and Benefits	149,460			3,300		152,760	2%	3,300	
Staffing Other Direct Expenses	4,250					4,250	%0	0	
Contracted Services	2,000					2,000	%0	0	
Hydro/Sewer/Gas	12,500					12,500	%0	0	
Supplies and Maintenance	15,300					15,300	%0	0	
Other Direct Costs	088'09			4,280		65,160	%2	4,280	
Expense Total	247,390			7,580		254,970	3%	7,580	
Pioneer Village Total	193,520			7,580		201,100	4%	7,580	
SnoFest									
Revenue									
Donations & Grants & Misc Revenues	(3,000)					(3,000)	%0	0	
Revenue Total	(3,000)					(3,000)	%0	0	
Expense									
Other Direct Costs	26,000					26,000	%0	0	
Expense Total	26,000					26,000	%0	0	
SnoFest Total	23,000					23,000	%0	0	
Special Events - Administration									
Revenue									
Donations & Grants & Misc Revenues	(1.000)					(1.000)	%0	0	
Dovonio Total	(1,000)					(1,000)	%0	c	
Keveliue ioiai	(000,1)					(1,000)	2,0	,	





	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	отнек	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Expense									
Salaries and Benefits	12,100					12,100	%0	0	
Donations & Grants	4,500					4,500	%0	0	
Other Direct Costs	13,000					13,000	%0	0	
Expense Total	29,600					29,600	%0	0	
Special Events - Administration Total	28,600					28,600	%0	0	
Stephen Leacock Theatre									
Revenue									
User Fees and Service Charges	(114,400)					(114,400)	%0	0	
Donations & Grants & Misc Revenues	(3,800)					(3,800)	%0	0	
Revenue Total	(118,200)					(118,200)	%0	0	
Expense									
Salaries and Benefits	107,830			6,020		113,850	%9	6,020	
Staffing Other Direct Expenses	4,200					4,200	%0	0	
Contracted Services	2,730					2,730	%0	0	
Hydro/Sewer/Gas	3,150					3,150	%0	0	
Supplies and Maintenance	13,800					13,800	%0	0	
Other Direct Costs	82,390			1,310		83,700	2%	1,310	
Expense Total	214,100			7,330		221,430	3%	7,330	
Stephen Leacock Theatre Total	95,900			7,330		103,230	8%	7,330	
Volunteer Appreciation									
Expense									
Other Direct Costs	10,500					10,500	%0	0	
Expense Total	10,500					10,500	%0	0	
Volunteer Appreciation Total	10,500					10,500	%0	0	
Culture Events									
Expense									
Other Direct Costs	0		25,000			25,000	100%	25,000	25-NI-CS-01 Cultural event
Expense Total	0		25,000			25,000	100%	25,000	
Culture Events Total	0		25,000			25,000	100%	25,000	
Grand Total	076,077		25,000	52,320		848,290	10%	77,320	



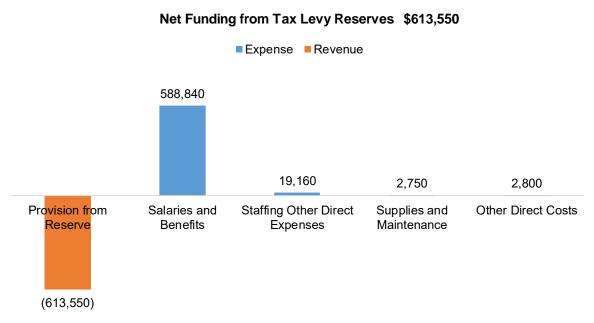
## **Community Services – Capital Projects**

The Capital Projects Division plans and delivers both major capital projects for the Town as well as projects that require a more focused approach on procurement and project management as it relates to the needs identified in the non-core asset management plan. The group does this by applying a structured approach to project management in order to properly plan and algin objectives so as to deliver as promised and meet the needs of the Town. Projects under the division's responsibility include everything from the recently opened Multi-Use Recreation Complex (MURC), the replacement Civic Centre currently being constructed, the recently completed Pefferlaw Skatepark and Pump Track as well as many other general projects such as park and cemetery upgrades and a number of other projects that relate to maintaining the Town's assets. The projects delivered by this division allow Council to make informed decisions based on:

- Overall need, progress and health of all new and/or existing programs and projects
- Status of milestones and deliverables
- Financial information about the budget, forecast, actuals, etc.
- Project risks and progress on mitigating these risks
- Operational efficiency and project performance
- Effective management and utilization of enterprise resources

## **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.





## **2024 Accomplishments**

- MURC opened to the public in Q1 2024
- Replacement Civic Centre construction contract awarded and under construction
- Pefferlaw Skatepark and Pump Track opened to the public in June 2024
- Design and award of the replacement chillers and new ice melting pits at the Georgian Ice Palace. Chillers ordered such that all work can take place during the allotted window in 2025
- Mann Cemetery upgrades
- Completion of the Town's Parks Master Plan
- Pefferlaw amenities AODA washrooms and new trail system
- AODA portable washrooms at Holmes Point
- Fibre extension service within the Town campus

## **Key Projects for 2025**

- Replacement of the chillers and provision of the new ice melting pits at the Georgina Ice Palace
- Construction of the replacement Civic Centre
- Parking lot resurfacing projects
- Design of a major park upgrade to Willow Beach Park.
- Design and award of the new fire training facility at the Egypt Yard facility (construction in 2025/2026)
- Design of the South Keswick firehall.

# Community Services - Capital Projects - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Revenue									
Provision from Reserve	(550,480)			(38,360)	(24,710)	(613,550)	11%	T (63,070) <sub>a</sub>	(63,070) To fund increase in salaries
Revenue Total	(550,480)			(38,360)	(24,710)	(613,550)	11%	(63,070)	
Expense									
								_	Increase in salaries and
Salaries and Benefits	550,480			38,360		588,840	%2	38,360 benefits	enefits
Staffing Other Direct Expenses	19,160					19,160	%0	0	
Supplies and Maintenance	2,750					2,750	%0	0	
Other Direct Costs	2,800					2,800	%0	0	
Expense Total	575,190			38,360		613,550	%2	38,360	
Administration Total	24,710			0	(24,710)	0	-100%	(24,710)	
Grand Total	24,710			0	(24,710)	0	-100%	(24,710)	



## **Fire and Rescue Services**

Georgina Fire and Rescue Services is a composite fire service and is responsible for the delivery of fire protection, ice/water rescue, technical rescue, prevention, public education, fire investigation and code enforcement. It is also responsible for leading and coordinating the Town's Emergency Management Plan. Georgina Fire and Rescue Services has three stations located in Keswick, Pefferlaw and Sutton.

Fire and Rescue Services is structured around three lines of defence:

- Public education and fire prevention
- · Fire safety standards and code enforcement
- Fire suppression

Some services provided by Fire and Rescue Services include:

- Public education
- Fire code inspection
- Fire code enforcement
- Community risk assessment
- Fire suppression
- Fire investigation
- Hazardous materials responses
- Fire alarm responses
- Ice/water rescues
- Medical aid responses
- Motor vehicle accident responses
- Mutual aid responses
- Public assist responses
- Emergency management



## **2024 Success Story**

## **Grant Funding - Recipients**





In 2024, Georgina Fire and Rescue Services was successful in receiving more than \$1 million in grant funding. This amount of money most certainly surpassed grant funding received in previous years.

## **Community Emergency Preparedness Grant** – \$49,842

- Start date and deadline: April 1 to Aug. 31, 2024.
- Purchase of a 40-foot shipping container to be located in the parking lot of Station 1-4.
- Projector for emergency data mapping to be located in the Emergency Operations Centre.
- Two smart screens with stands with wireless modules for emergency data mapping to be located in the Emergency Operations Centre.

## **Fire house subs** – \$29,527

• Purchase of a digital vehicular repeater system to be installed on R189 to ensure safe radio communications.

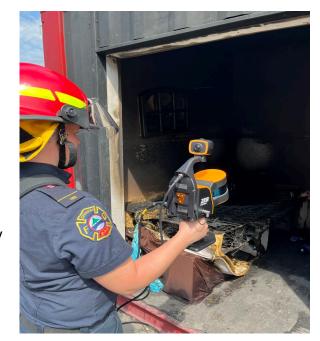
## Skills Development Fund – Intake #4 – Training Facility – \$550,436

- To partially fund the construction of a Training Facility located at Egypt Roads Yard at 25765 Park Road
- To be utilized by GFRS staff and outside stakeholders for live fire training for skill development and skill maintenance to meet legislative requirements.



## Skills Development Fund Intake #5 – Community Safety Skills Development for GFRS – \$439,373

- Funding to increase skills development training for pre-planning and fire investigation, thermal imagery, fire behaviour, public safety education and risk data management. Monies will be used to purchase and train staff as follows:
- Fire Investigation Took kit providing fire investigators with the tools to assist in determining cause and origin during fire investigations.
- LiDar technology
   — which captures 3D imagery and will assist in pre-planning and fire investigations.
- Fire Behaviour Training Prop further development of fire behavior and thermal imagery training in a controlled environment.



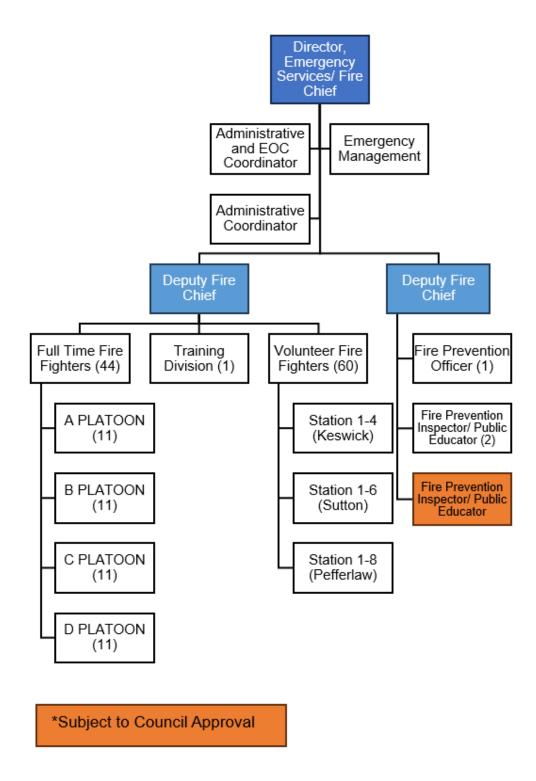
- Six Thermal Imaging Cameras to assist fire crews in fire suppression and search and rescue operations.
- Inflatable Fire House to be utilized as a "train the trainer" tool and to provide residents with home escape planning strategies.

## GFRS was also the recipient of funding from:

- Walmart Canada Community Grant in the amount of \$1,000 which will be used to purchase items for the annual Open House which is taking place on Sept. 21, 2024, including a bursary of \$500 for Mental Health Wellness which was used for the Before Operational Stress Program that was rolled out to staff at the end of June.
- Home Fire Sprinkler Coalition Inc. in the sum of \$400 which will be used to purchase various items for the Open House.



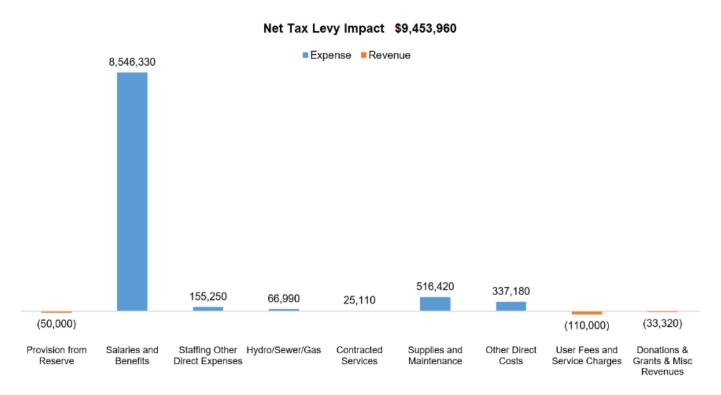
## **Organizational Chart**





## **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the department.



## **2024 Accomplishments**

- In collaboration with Health and Safety and York Regional Police, 290 Town staff received in-person awareness training on RUN, HIDE DEFEND; Communications Division videotaped one of the sessions which will be used by Human Resources when onboarding new Town employees.
- To date, two career firefighters have been hired due to retirement.
- Hired 17 volunteer firefighters during 2023 Volunteer Recruitment.
- Georgina Fire and Rescue Services' Community Risk Live Data was the recipient of the 2024 Gold Award for Best Public Sector Award from BE Spatial.

## **Major Operating Drivers**

- Business Continuity Planning
- Community Risk Assessment Plan
- Master Fire Plan recommendations and Fire Underwriters Survey
- Increase in population and traffic flow
- Increase in incident responses



• Legislative requirements for training career and volunteer firefighters and fire prevention staff to meet National Fire Protection Association (NFPA) standards

## **Major Initiatives Planned for 2025**

- Continued certification of suppression and fire prevention staff
- Design of the new south fire station
- Replacement of pumper tanker apparatus
- Replacement of rescue pumper apparatus
- Design and build of our training facility

**2025 OPERATING BUDGET**Fire and Rescue Services - Budget Details



Emergency Management Expense Staffing Other Direct Expenses Contracted Services Supplies and Maintenance Expense Total			INFLATIONARY	OLINER	ZUZS BUDGEI	VARIANCE	VARIANCE	
Expense Staffing Other Direct Expenses Contracted Services Supplies and Maintenance Expense Total								
Staffing Other Direct Expenses Contracted Services Supplies and Maintenance Expense Total								
Contracted Services Supplies and Maintenance Expense Total	000'6			(000'6)	0	-100%	(0000)	
Supplies and Maintenance Expense Total	21,690		3,420		25,110	16%	3,420	
Expense Total	1,000				1,000	%0	0	
	31,690		3,420	(000,6)	26,110	-18%	(5,580)	
Emergency Management Total	31,690		3,420	(000'6)	26,110	-18%	(2,580)	
Fire Prevention								
Expense								
							25-SI-FS-	25-SI-FS-01 Fire Prevention
							Officer. Re	Officer. Reduction due to
Salaries and Benefits	414,500	81,600	(2,810)		490,290	18%	75,790 retirement of senior staff	of senior staff
Staffing Other Direct Expenses	2,500				2,500	%0	0	
Supplies and Maintenance	19,260				19,260	%0	0	
Expense Total	439,260	81,600	(2,810)		515,050	17%	75,790	
Fire Prevention Total	439,260	81,600	(5,810)		515,050	17%	75,790	
Firefighting Force								
Revenue								
Provision from Reserve	(20,000)				(20,000)	%0	0	
User Fees and Service Charges	(97.500)			(12.500)	(110.000)	13%	Mainly due to new user fees (12,500) increase in incidents billing	Mainly due to new user fees and increase in incidents billing
Donations & Grants & Misc Revenues	(27.500)		(5.820)			21%	(5.820)	
District College Colle	(175,000)		(6,020)	(42 500)	(102 320)	7007	(48 330)	
Expense	(000,671)		(0,020)	(12,000)	(193,320)	2	(10,520)	
							Increases	Increases in salaries and
Salaries and Benefits	7,771,740		96,320		7,868,060	1%	96,320 benefits	
Staffing Other Direct Expenses	32,530		4,000		36,530	12%	4,000	
Supplies and Maintenance	126,950		10,970		137,920	%6	10,970 Based on historical trend	historical trend
							Dispatch t growth an	Dispatch fee increase due to growth and insurance premium
Other Direct Costs	311,960	11,830	10,490		334,280	%2		y increase
Expense Total	8,243,180	11,830	121,780		8,376,790	2%	133,610	
Firefighting Force Total	8,068,180	11,830	115,960	(12,500)	8,183,470	1%	115,290	
Fleet								
Expense								
Contracted Services					0		0	
Supplies and Maintenance	223.500			50.740	274.240	23%	50.740 Allocation	50.740 Allocation of fuel costs from Fleet
Other Direct Costs							0	
Expense Total	223,500			50,740	274,240	23%	50,740	
Fleet Total	223,500			50,740		23%	50,740	
Keswick Fire Hall								
Expense								
Staffing Other Direct Expenses	13,500		1,700		15,200	13%	1,700	
Hydro/Sewer/Gas	31,250		4,070		35,320	13%	4,070	
Supplies and Maintenance	40,000				40,000	%0	0	
Other Direct Costs	1,000				1,000	%0	0	
Expense Total	85,750		5,770		91,520	%2	5,770	

**2025 OPERATING BUDGET**Fire and Rescue Services - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$	COMMENTS
Keswick Fire Hall Total	85,750			5,770		91,520	<b>%</b> 2	5,770	
Pefferlaw Fire Hall									
Expense									
Staffing Other Direct Expenses	3,660					3,660	%0	0	
Hydro/Sewer/Gas	11,500			0		11,500	%0	0	
Supplies and Maintenance	8,000			8,000		16,000	100%	8,000	
Other Direct Costs	1,000					1,000	%0	0	
Expense Total	24,160			8,000		32,160	33%	8,000	
Pefferlaw Fire Hall Total	24,160			8,000		32,160	33%	8,000	
Sutton Fire Hall									
Expense									
Staffing Other Direct Expenses	3,510			200		4,010	14%	200	
Hydro/Sewer/Gas	17,350			2,820		20,170	16%	2,820	
Supplies and Maintenance	20,300			(300)		20,000	-1%	(300)	
Other Direct Costs	086			(80)		006	%8-	(80)	
Expense Total	42,140			2,940		45,080	%2	2,940	
Sutton Fire Hall Total	42,140			2,940		45,080	%4	2,940	
Training Officer									
Expense									
Salaries and Benefits	174 670			13 310		187 980	%α	Increase	increases in salaries and
Staffing Other Direct Expenses	90,350					90,350	%0	0	
Supplies and Maintenance	8,000					8,000	%0	0	
Other Direct Costs						0		0	
Expense Total	273,020			13,310		286,330	2%	13,310	
Training Officer Total	273,020			13,310		286,330	2%	13,310	
Grand Total	9,187,700	93,430	0.	143,590	29,240	9,453,960	3%	266,260	



## **Development Services**

The Development Services Department promotes and facilitates well-managed growth and development through strategic land use planning, development control and associated activities under the Ontario Planning Act. This department processes and makes recommendations to Council on various applications for all types of residential, commercial, industrial, mixed-use and institutional development proposals. It also reviews and approves the design and construction of roads, sanitary sewage disposal, drinking water supply, grading and stormwater management facilities, and other infrastructure needed to support new development. The department is also responsible for the administration and enforcement of the Ontario Building Code as it relates to the construction or demolition of buildings and structures, and the installation and maintenance of on-site private sewage systems.

## **2024 Success Story**



Over the past year, the Planning Policy Division has undertaken or been involved in a number of major projects and initiatives, including defending appeals to Council's approval of the new Keswick Secondary Plan and Zoning Bylaw 600 before the Ontario Land Tribunal, initiation of housekeeping amendments to Zoning Bylaw 600, progress towards completion of the Town's Tree Preservation and Compensation Policy Review and Update, completion of key milestones



in the Lake Drive Shoreline Action Plan process, initiation of the Municipal Heritage Register Review, and reviewing and reporting on various changes to the Ontario Planning System.

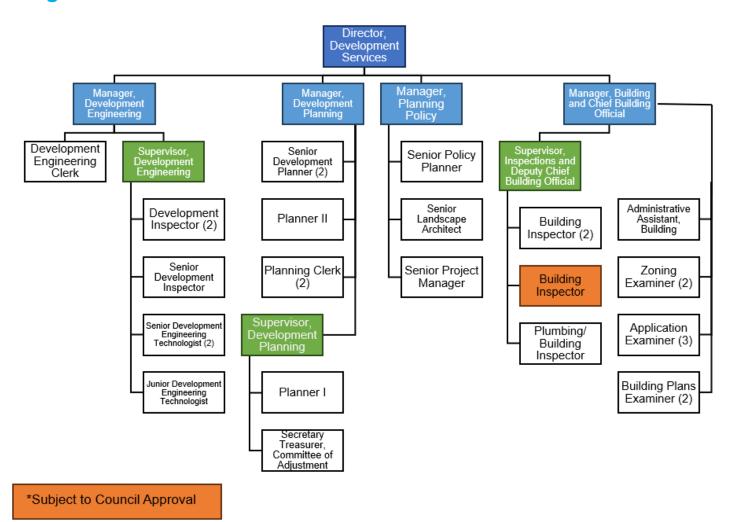
The Building Division continued to refine its fast-track permit system to expedite the intake and review of permit applications for accessory buildings, decks, pools, small interior renovations, demolitions and service connections. Permits for residential development remained relatively strong in 2024 and construction of the first industrial building in the Keswick Business Park is substantially complete.

The Development Engineering Division continued to expand and improve its online permitting program for site alteration permits through its online application portal with improvements to auto-generated invoicing, and submission checklist and workflow, resulting in quicker reviews, decreased turnaround times and improved customer satisfaction. The division continued to promote and ensure responsible growth and the delivery of housing, including obtaining authorization to execute a Pre-Servicing Agreement for the Orchid Trail Phase 1 subdivision. This agreement allows for construction of 2.4 kilometres of new municipal roads, as well as related underground watermain, sanitary and storm sewers valued at more than \$13.1 million. Other accomplishments included obtaining authorization to execute Earthworks Agreements for the Ballymore (Queensway North) and Greystone/Middleburg subdivisions, and detailed engineering design of the upgrade and urbanization of the Queensway North, south of Old Homestead Road, continues to progress. Contract award and commencement of a project to review and update the Town's Development Engineering Design Criteria is underway.

The Development Planning Division's increased focus on the Keswick Business Park continued in 2024 with the progressing of development applications for a proposed life science and technology park towards approval, progressing an international trucking company in the southerly portion of the business park as well as the first phase of the Panattoni lands in the northerly portion of the business park to plan registration. Interest in residential development remains strong in Keswick with the continued build out of existing registered plans, the progression of approved plans toward registration, and the progression toward approval of various infill and greenfield plan of subdivision applications in south and north Keswick. The nature of residential development being proposed is changing in both Sutton and Keswick to include a greater number of small lot detached dwellings, townhouses and rental options. Interest remains high in residential infill projects and individual lot severances.



## **Organizational Chart**



## **Divisions**

- Building
- Development Engineering
- Development Planning
- Planning Policy



## **Key Projects for 2025**

- Continue the review, assessment and adjustment of current department procedures, practices and policies to ensure compliance with all recent legislative changes including Bill 185
- Continue to monitor and assess the implementation of the online building permit and fast-tracked permit processes for small projects
- Continue to review and update internal processes for Site Plan Approval applications in order to enhance customer service and improve processing times
- Implement a Development Tracking System
- Continue to implement the Lake Drive Shoreline Action Plan
- Finalize the review and update of the Town's Development Design Criteria
- Initiate a review and update of Planning, Building and Engineering Fees
- Review and update the Town's Sanitary Sewer and Water Allocation Program
- Initiate Phase II of the Zoning By-law Update Settlement Areas
- Continue to support implementation of the Town's Housing Target and Council's Affordable Housing and Homelessness resolution
- Finalize the Municipal Heritage Register Review in accordance with the Ontario Heritage Act.

# Development Services - Department Administration - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Expense									
								_	Increase in salaries and
Salaries and Benefits	232,990			43,960		276,950	19%		43,960 benefits
Staffing Other Direct Expenses	4,620					4,620	%0	0	
Supplies and Maintenance						0		0	
Other Direct Costs	800				(100	) 700	-13%	(100)	
Expense Total	238,410			43,960	(100)	) 282,270	18%	4	
Administration Total	238,410			43,960	(100	) 282,270	18%		
Grand Total	238,410			43,960	(100)	) 282,270	18%	43,860	



## **Development Services – Building Division**

The Building Division is responsible for the enforcement of the Ontario Building Code as well as administration and enforcement of the Council-approved Building Bylaw, Zoning Bylaw and Pool Enclosure Bylaw. In addition, the Building Division provides guidance to residents and builders through the building permit process. This includes assisting with construction, renovation and demolition permit applications for a variety of projects including houses, commercial and industrial buildings, as well as pool enclosures.

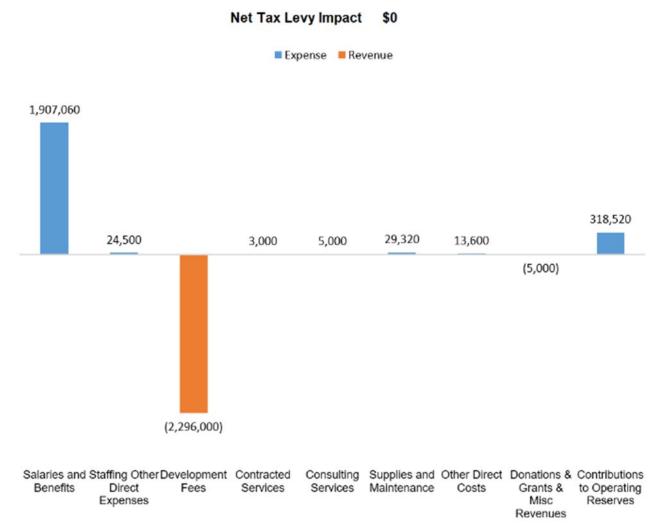
Services provided by the Building Division include:

- Review and issuance of permits for construction, demolition and pool enclosure permit applications
- Inspection of all work related to construction, demolition and pool enclosure permits
- Inspection and enforcement of the Backflow and Cross Connection Control Bylaw
- Investigations of illegal construction and demolition
- Administer the Maintenance Inspection Program for septic systems within 100 metres of lakes and streams



## **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.



## **2024 Accomplishments**

- Further refined the permit fast-track system to streamline the intake and review of permit applications for accessory buildings, decks, pools, small interior renovations, demolitions and service connections.
- Inspected properties subject to the Septic Maintenance Inspection Program to minimize risk to the Lake Simcoe Watershed.
- Continued creating an inventory of septic systems regulated by the Septic Maintenance Inspection Program, which require yearly maintenance inspections by a qualified third party as a condition of use. The purpose is to ensure the required maintenance inspections are completed.



- Assisted with the preparation of a RFP to procure a Development Tracking System that will improve service delivery and ensure that information is shared seamlessly between the Development Planning, Development Engineering and Building Divisions.
- Provided cross training between the Plans Examiners and Building Inspectors to increase capacity and the ability to adjust to peak workloads.
- Completed 6,058 building inspections between January and June of 2024.
- Issued 239 building permits with a total construction value of \$86.4 million between January and June of 2024.

## **Key Projects for 2025**

- Implement the Development Tracking System
- Inspect major Town projects such as the replacement Civic Centre
- Inspect new construction in the Keswick Business Park
- Prepare for relocation to the replacement Civic Centre
- Inspect the construction of new homes in various development projects, including:
  - Hedge Road Landing Alliance Homes (Jackson's Point/Sutton)
  - Trilogy (Ainslie Hill Phase 1) Ballymore Homes, Briarwood Homes (Sutton)
  - Cedar Ridge Delpark Homes (Sutton)
  - The Fairgrounds Twelve Stone Group (Sutton)
  - Simcoe Landing (Phase 9) Aspen Ridge Homes, CountryWide Homes, Marycroft Homes, Regal Crest Homes (Keswick)
  - Georgina Heights Treasure Hill Homes (Keswick)
  - Woodbury Trails Ballymore Homes (Keswick)
  - Beach Haven Ballymore Homes, Cedar Oak Homes (Keswick)
  - Homestead Meadows Ballymore Homes (Keswick)





Administration Revenue Development Fees Donations & Grants & Misc Revenues Revenue Total Expense	(2,096,000)		LEVEL	INFLATIONARY	N N N N N N N N N N N N N N N N N N N		VARIANCE	VARIANCE	
Revenue  Development Fees  Donations & Grants & Misc Revenues  Revenue Total  Expense	(2,096,000)								
Development Fees  Donations & Grants & Misc Revenues  Revenue Total  Expense	(2,096,000) (5,000)								
Donations & Grants & Misc Revenues Revenue Total Expense	(2,000)	(200,000)				(2,296,000)	10%	(200,000)	(200,000) Increase based on trend
Revenue Total  Expense  Salarias and Banafite						(2,000)	%0	0	
Expense Salarias and Banafite	(2,101,000)	(200,000)				(2,301,000)	10%	(200,000)	
Soloriae and Banafite									
Salariae and Benefite									25-SI-DS-01 Building inspector and increase in
Calaires and Denetics	1,750,380		109,040	51,640	(4,000)	1,907,060	%6	156,680 s	156,680 salaries and benefits
Staffing Other Direct Expenses	24,500					24,500	%0	0	
Consulting Services	2,000					2,000	%0	0	
Contracted Services	3,000					3,000	%0	0	
Supplies and Maintenance	6,500				2,000	8,500	31%	2,000	
Other Direct Costs	4,500					4,500	%0	0	
									To transfer budget
Contributions to Operating Reserves	289,250	200,000	(109,040)	(52,470)	(9,220)	318,520	10%	29,270 s	29,270 surplus to reserve
Expense Total	2,083,130	200,000	0	(830)	(11,220)	2,271,080	%6	187,950	
Administration Total	(17,870)	0	0	(830)	(11,220)	(29,920)	%29	(12,050)	
Fleet									
Expense									
Supplies and Maintenance	009'6				11,220	20,820	117%	11,220 F	11,220 Fuel allocation
Other Direct Costs	8,270			830		9,100	10%	830	
Expense Total	17,870			830	11,220	29,920	%29	12,050	
Fleet Total	17,870			830	11,220	29,920	%29	12,050	
Grand Total	0	0	0	0	0	0	<b>%0</b>	0	



## **Development Services – Development Engineering Division**

The Development Engineering Division is responsible for the review and approval of engineering and infrastructure design and construction related to new development. It also provides technical expertise for the review and approval of municipal infrastructure required to facilitate development. This includes the assessment of underground infrastructure, stormwater facilities, roads, street lighting and utilities. The division provides services to members of the public, consultants and developers, and makes recommendations to Council and committees of Council.

The division also administers the Site Alteration Bylaw, issuing permits related to filling, dumping, extracting or removing of soil to ensure that no damage or other problems arise because of issues pertaining to drainage. This permitting process also ensures that groundwater and the environment are protected from contamination.

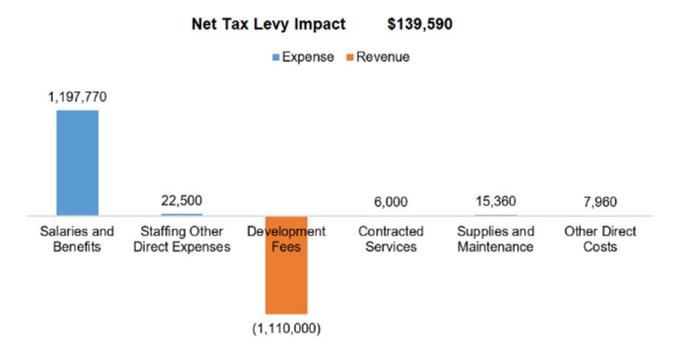
Services provided by the Development Engineering Division include:

- Technical review and administration of subdivision, condominium and site plan applications/agreements
- Construction inspections related to development
- Review and issuance of site alteration and entrance permits
- Technical review and approval of service lateral connections



## **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.



## **2024 Accomplishments**

- Preparation of various staff reports and recommendations to Council related to Earthworks Agreements, Pre-Servicing Agreements and Subdivision Agreements.
- Technical review, comment consolidation and agreement preparation related to numerous minor and major Site Plan applications.
- Technical review and approval of numerous plot plans and Site Alteration and Entrance Permits.
- Technical review and approval of infrastructure required to support new development.
- Review and update of major site alteration application fees under the Site Alteration Bylaw.
- Enhancements to the Site Alteration and Entrance Permit process through incremental improvements to documentation, FAQs and a grading drawing checklist, with a focus on customer experience by reducing the number of required resubmissions and permit issuance timelines. These documents are now available on the Town's website for reference, ensuring transparency and efficiency in the process.
- Contract award and commencement of a project to review and update the Town's Development Engineering Design Criteria.



 Assisted with the preparation of a RFP to procure a Development Tracking System that will improve service delivery and ensure that information is shared seamlessly between the Development Planning, Development Engineering and Building Divisions.

## **Key Projects for 2025**

- Implement the Development Tracking System
- Complete the review and update to the Town's Development Engineering Design Criteria
- Review and update the Site Plan Approval workflow to better track progress and streamline the customer experience
- Review and update the Town's lateral connection process
- Review and update of engineering-related user fees
- Review and approval of water, wastewater, stormwater and road infrastructure improvements required to facilitate growth
- Preparation of various staff reports and recommendations to Council respecting development agreements

## Development Services - Development Engineering - Budget Details 2025 OPERATING BUDGET



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ COMMENTS VARIANCE	ENTS
Administration									
Revenue									
Development Fees	(1,160,000)	50,000				(1,110,000)	-4%	50,000 Reduced based on trend	on trend
Revenue Total	(1,160,000)	50,000				(1,110,000)	-4%	50,000	
Expense									
Salaries and Benefits	1,030,940			166,830		1,197,770	16%	166,830 Increase in salaries and benefits	ies and benefits
Staffing Other Direct Expenses	22,500					22,500	%0	0	
Contracted Services	000'9					000'9	%0	0	
Supplies and Maintenance	8,000					8,000	%0	0	
Other Direct Costs	2,300				1,000	3,300	43%	1,000	
Expense Total	1,069,740			166,830	1,000	1,237,570	16%	167,830	
Administration Total	(90,260)	50,000		166,830	1,000	127,570	-241%	217,830	
Fleet									
Expense									
Supplies and Maintenance	006'6				(2,540)	7,360	-26%	(2,540)	
Other Direct Costs	4,240			420		4,660	10%	420	
Expense Total	14,140			420	(2,540)	12,020	-15%	(2,120)	
Fleet Total	14,140			420	(2,540)	12,020	-15%	(2,120)	
Grand Total	(76,120)	50,000		167,250	(1,540)	139,590	-283%	215,710	



## **Development Services – Development Planning Division**

The Development Planning Division is responsible for assisting Council and the public in matters related to the development of land. The division implements land-use planning policy as approved by Council and the Province through recommendations to Council and the Committee of Adjustment on a variety of development applications. The division also provides assistance on planning-related matters, responds to development enquiries, and helps the public navigate the complex planning approvals processes.

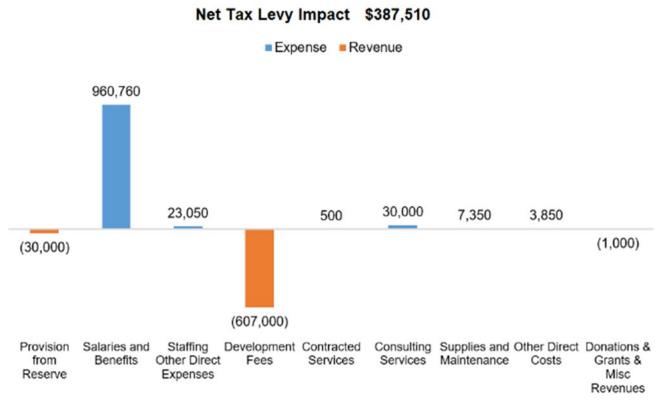
Services provided by the Development Planning Division include:

- Implementing the Official Plan and Secondary Plans for the Town through the development approval process for Planning Act applications such as Official Plan amendments, zoning bylaw amendments, plans of subdivision and condominium, consents, and minor variances
- Carrying out the Town's municipal addressing and municipal street naming processes
- Administering the Green 911 and Farm 911 Emily Project Access Point (EPAP) signage program
- Providing land-use planning information to the public and pre-consulting with applicants on potential Planning Act applications
- Managing the Town's Sanitary Sewer and Water Allocation Program



## **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.



## **2024 Accomplishments**

- To June 2024, 25 staff reports on minor variance and severance applications were considered by the Committee of Adjustment, and nine staff reports were considered by Council on a variety of development applications and other planning-related matters.
- Progressed development applications to Council approval and plan registration to facilitate the development of 664 residential units including 475 detached dwellings, 185 townhouse dwellings, and four semi-detached dwellings.
- Progressed development applications to Council approval and plan registration for more than eight hectares (20 acres) to facilitate employment and commercial development.
- Issued approvals for two Part Lot Control Exemptions, four Deeming Bylaws, one
  Extension of Draft Plan Approval and one Cancellation of Consent application under staff
  delegated authority which reduced the number of staff reports to Council and expedited
  development.
- Assisted with the preparation of a RFP to procure a Development Tracking System that will improve service delivery and ensure that information is shared seamlessly between the Development Planning, Development Engineering and Building Divisions.



## **Key Projects for 2025**

- Implement the Development Tracking System
- Modernization of application forms, public notice, and staff report formats for Planning Act applications
- Preparation of a housekeeping update to Zoning Bylaw 500
- Review of Zoning Bylaw provisions related to restaurant patios
- Initiate an Official Plan amendment to include enabling policies that would specify the scope of the authority delegated to the Director of Development Services to approve Zoning Bylaw amendment applications that are minor in nature
- Review and update of the Town's Sanitary Sewer and Water Allocation Program
- Review and update of planning-related application fees
- Undertaking public consultation to seek submissions for the Inventory of Available Street Names

Development Services - Development Planning - Budget Details

	2025 BASE	GROWTH	SERVICE LEVEL	CONTRACTUAL/	OTHER	2025 BUDGET	BUD/BUD %	\$ QNB/BNB \$	COMMENTS
	BUDGET			INFLATIONARY			VARIANCE	VARIANCE	
Administration									
Revenue									
Development Fees	(452,000)	(10,000)			(15,000)	(477,000)	%9	(25,000) Inc	(25,000) Increase based on trend
								¥ 8 Z	Net provision of reduced contracted service and 25-NI-DS-01 Planning
Provision from Reserve	(000,000)		(30,000)		000'09	(30,000)	-20%	30,000 Cc	30,000 Consulting Services
Donations & Grants & Misc Revenues	(200)					(200)	%0	0	
Revenue Total	(512,500)	(10,000)	(30,000)		45,000	(507,500)	-1%	2,000	
Expense									
Salaries and Benefits	848,530			14,300		862,830	2%	Increase 14,300 benefits	Increase in salaries and benefits
Staffing Other Direct Expenses	15,600				(400)	15,200	-3%	(400)	
Consulting Services			30,000		0	30,000		25 30,000 Cc	25-NI-DS-01 Planning 30,000 Consulting Services
								. R	Reduced one-time contracted services
Contracted Services	60,750				(60,250)	200	%66-	(60,250) provision	ovision
Supplies and Maintenance	6,750					6,750	%0	0	
Other Direct Costs	3,850				(200)	3,350	-13%	(200)	
Expense Total	935,480		30,000	14,300	(61,150)	918,630	-2%	(16,850)	
Administration Total	422,980	(10,000)	0	14,300	(16,150)	411,130	-3%	(11,850)	
Committee of Adjustment									
Revenue									
								<u>u</u>	Increase based on historical
Development Fees	(110,000)	(20,000)				(130,000)	18%	(20,000) trend	pu
Donations & Grants & Misc Revenues	(200)					(200)	%0	0	
Revenue Total	(110,500)	(20,000)				(130,500)	18%	(20,000)	
Expense									
Salaries and Benefits	93,970			3,960		97,930	4%	3,960	
Staffing Other Direct Expenses	7,850					7,850	%0	0	
Supplies and Maintenance	009					009	%0	0	
Other Direct Costs	200					200	%0	0	
Expense Total	102,920			3,960		106,880	4%	3,960	
Committee of Adjustment Total	(2,580)	(20,000)		3,960		(23,620)	212%	(16,040)	
Grand Total	415,400	(30,000)	0	18,260	(16,150)	387,510	%	(27,890)	



## **Development Services - Planning Policy Division**

The Planning Policy Division is responsible for assisting Council and members of the public in matters related to land-use planning policy. This land-use policy is generally reflected in the Town Official Plan and detailed Secondary Plans which establish how the community should be shaped, where homes and businesses should be built, where parks and schools should be located, and where and how other essential services should be provided. It also guides the manner in which development applications are reviewed and processed. The development of the Town's land-use policy takes place in the context of a provincially led planning policy system and regional government setting.

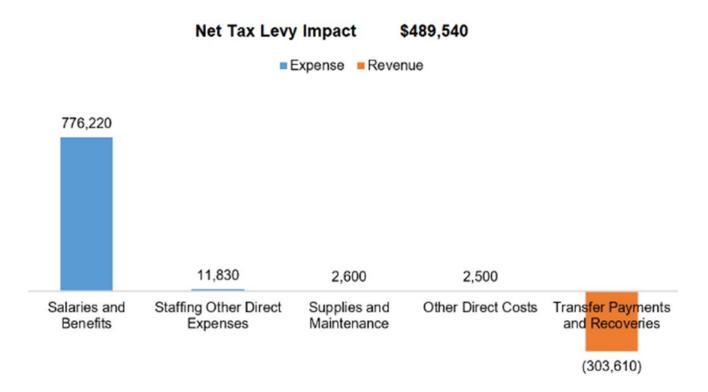
Services provided by the Planning Policy Division include:

- Implement, review and update the Official Plan, Secondary Plans and Zoning Bylaws for the Town
- Liaise with advisory committees including the Georgina Environmental Advisory Committee, the Georgina Agricultural Advisory Committee and the Georgina Heritage Advisory Committee
- Lead the processing of Town-led policy initiatives and land-use studies
- Review and respond to legislative changes and land-use policy directives that impact the Town
- Providing support to other departments on landscape architecture and urban design



## **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.



## **2024 Accomplishments**

- Ongoing attempts to resolve appeals to Official Plan Amendment 147 (Keswick Secondary Plan) and Zoning Bylaw 600 (Countryside Zoning Bylaw)
- Preparation and processing of housekeeping amendments to Zoning Bylaw 600
- Advancement of the Town's Tree Preservation and Compensation Policy Review and Update
- Completion of key milestones in the Lake Drive Shoreline Action Plan process
- Advancement of the Built Heritage Inventory Review
- Reviewing, monitoring and reporting on changes to the Ontario Planning System
- Assisted with the preparation of a RFP to procure a Development Tracking System that will improve service delivery and ensure that information is shared seamlessly between the Development Planning, Development Engineering and Building Divisions.



## General Reports to Council:

- Tree Preservation and Compensation Policy Review
- Lake Drive Shoreline Action Plan
- Built Heritage Inventory Review
- Zoning Bylaw 600 housekeeping amendments

## **Key Projects for 2025**

- Continued implementation of the Lake Drive Shoreline Action Plan, including work on key
  milestones such as concluding Official Plan and Zoning Bylaw and/or Community
  Planning Permit process and the divestiture of surplus road allowance lands
- Commencement of Phase II of the Zoning Bylaw Update Settlement Areas
- Addressing the impacts of the proposed new Provincial Planning Statement and other legislative changes affecting the Ontario Planning System on the Town Planning Program, policy documents and zoning bylaws
- Implement the Development Tracking System
- Resolution of appeals to Zoning Bylaw 600 and the Keswick Secondary Plan
- Finalize the Built Heritage Inventory Review

## Development Services - Planning Policy - Budget Details **2025 OPERATING BUDGET**



	2025 BASE BUDGET	GROWTH	CONTRACTUAL/ INFLATIONARY	SERVICE LEVEL	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Expense									
								lnc	Increases in salaries and
Salaries and Benefits	430,500		46,730		(1,000)	476,230	11%	45,730 benefits	nefits
Staffing Other Direct Expenses	8,960					8,960	%0	0	
Supplies and Maintenance	2,350					2,350	%0	0	
Other Direct Costs	2,500				(200)	2,000	-50%	(200)	
Expense Total	444,310		46,730		(1,500)	489,540	10%	45,230	
Administration Total	444,310		46,730		(1,500)	489,540	10%	45,230	
Lake Dr Shoreline									
Revenue									
								Prc	Provision for full recovery of
Transfer Payments and Recoveries	(268,920)		(29,240)		(5,450)	(303,610)	13%	(34,690) the	(34,690) the subdivision
Revenue Total	(268,920)		(29,240)		(5,450)	(303,610)	13%	(34,690)	
Expense									
								lnc	Increases in salaries and
Salaries and Benefits	272,750		29,240		(2,000)	299,990	10%	27,240 benefits	nefits
Staffing Other Direct Expenses	2,870					2,870	%0	0	
Supplies and Maintenance	250					250	%0	0	
Other Direct Costs	200					200	%0	0	
Expense Total	276,370		29,240		(2,000)	303,610	10%	27,240	
Lake Dr Shoreline Total	7,450		0		(7,450)	0	-100%	(7,450)	
Grand Total	451,760		46,730		(8,950)	489,540	%8	37,780	



## **Legislative Services**

The Legislative Services Department manages the legal and regulatory aspects of the Town's affairs, and, in addition to providing legal services to all Town departments together with external legal counsel, includes the following three divisions: Municipal Law Enforcement, the Office of the Clerk, and Procurement Services. The Municipal Law Enforcement Division is responsible for the enforcement of the Town's bylaws in an effective and fair manner. The Office of the Clerk provides a wide range of services, including secretariat services for Council and committees of Council, bylaw preparation, issuance of licences, compliance with many of the Town's statutory obligations, performance of marriage ceremonies, records management, responsibility for Freedom of Information inquiries, and insurance and risk management. The Procurement Services Division manages the Town's procurement process and buying regulations, ensuring that its policies and guidelines applicable to the acquisition of goods and services are followed, and facilitates the disposal of surplus assets.

## 2024 Success Story – Development of internal legal services expertise





2024 has in some respects marked the "coming of age" of the legal services program instituted by the Town for the first time through its own wholly internal legal services team in 2022, and developed since then to the point where most legal services required by Town staff are now provided in-house.

Prior to 2022, staff had obtained legal support when required solely through the Town's external legal service providers. While that arrangement had served the municipality well for many years, the Town, as is inevitably the case in the increasingly complex legislative environment in which municipalities find themselves, had grown to the point where it became apparent that in-house legal support would not only be beneficial, but would at some point become essential to the efficient conduct of the Town's business affairs. The new position of Town Solicitor/Director of Legislative Services was therefore created, augmented shortly thereafter by the hiring of a Law Clerk.

An immediate benefit of this new arrangement was that staff now had access to specialized legal advice so that many day-to-day business decisions for which legal input might have been desirable if it had been more easily accessible in the past could now be made with greater confidence. Over and above this, however, the intention had always been that many other legal functions would also be brought in-house, taking advantage of the improved communication and greater synergies available between an internal legal department and the client divisions it is intended to serve. Conscious efforts were made over the course of 2023 to develop the technical expertise necessary to achieve this goal, and the fruits of these efforts have really begun to manifest themselves during 2024.

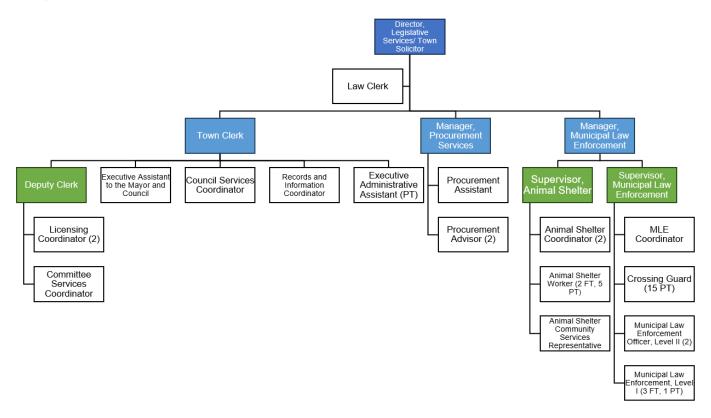
A good example of the progress made in this regard has been the shifting in-house of the vast majority of real property-related legal services, including the specialized job of providing legal support in connection with the processing and registration of plans of subdivision, an important task that had previously been carried out by external lawyers, but is now executed internally. This permits the Town greater flexibility in adapting to the "twists and turns" that can occur as plan registration approaches, without creating undue delay at a crucial stage in the development process. Another example has been the assumption by our legal staff of the responsibility of strategizing with and instructing our contracted insurance representatives in connection with the resolution of the many sub-deductible insurance claims that the Town, like other municipalities, must inevitably deal with. This responsibility has now been transferred from other non-legal staff to a place in the organization where it more appropriately resides.



The development of our in-house legal services team has allowed the Town to utilize its external counsel more fully in the narrow, specialized areas where they are really required, and where it would be difficult to develop similar expertise in an internal department that has to provide a wide range of services to its clientele. And it goes without saying that relieving other staff of the necessity of dealing with legal matters frees them up to carry out other duties for which they are better suited. But aside from these greater efficiencies, it is hoped that the greater availability of legal resources supplied to Town staff by a team that has developed as a part of the

legal resources supplied to Town staff by a team that has developed as a part of the organization, rather than an adjunct to it, has permitted the business of the Town to be conducted more confidently and efficiently, and the metaphorical wheels of the municipality to turn more smoothly.

## **Organizational Chart**



## **Divisions**

- Municipal Law Enforcement
- Clerks
- Procurement Services



## **Major Operating Drivers**

- Growth of the community, including significant development initiatives
- Challenges in the court system relating to bylaw enforcement
- Legislative changes
- Evolution of the hybrid meeting format and revised committee structure
- Ensuring that deliverables are acquired in a fair, transparent and efficient manner

## Major Initiatives Planned for 2025

- Planning and preparation for 2026 municipal and school board elections
- Continued development and expansion of Administrative Monetary Penalties regime
- Major infrastructure projects reaching the procurement stage

# Legislative Services - Department Administration - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$	COMMENTS
Administration									
Expense									
									Increase in salaries and
Salaries and Benefits	393,430			10,710		404,140	3%	10,710	10,710 benefits
Staffing Other Direct Expenses	7,650			(1,000)		6,650	-13%	(1,000)	
Contracted Services	300,000					300,000	%0	0	
Supplies and Maintenance	1,500					1,500	%0	0	
Other Direct Costs	1,600			(820)	1,000	1,750	%6	150	
Expense Total	704,180			8,860	1,000	714,040	1%	9,860	
Administration Total	704,180			8,860	1,000	•	1%	9,860	
Grand Total	704,180			8,860	1,000	714,040	1%	9,860	



## Legislative Services – Municipal Law Enforcement Services Division

The Municipal Law Enforcement Services Division is responsible for a variety of legislative, corporate and public services. A dedicated team, it is committed to supporting corporate goals and objectives by enhancing a healthy, safe community while engaging residents and working with community partners. The division is also responsible for the animal shelter and animal patrol services serving Georgina and other York Region municipal partners.

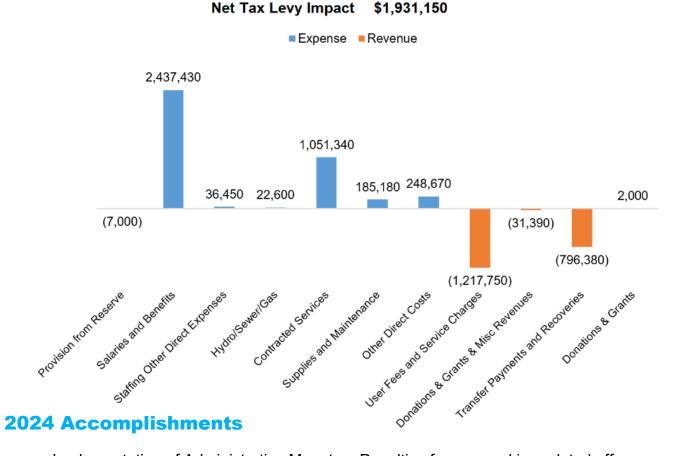
Services provided by the Municipal Law Enforcement Services Division include:

- Enforcement of various regulatory bylaws, including business licensing
- School crossing guards
- Parking enforcement
- Property standards and zoning enforcement
- Sign permits
- Animal Shelter
- Animal Services through partnership with the Town of Aurora



## **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.



- Implementation of Administrative Monetary Penalties for non-parking related offences
- Addition of e-bikes to vehicle fleet
- Continued animal shelter renovations and animal enrichment
- Extensions to contracts for shared animal shelter services and animal control services
- More than 200 animal adoptions at the Georgina Animal Shelter
- Ran first Microchip and Rabies Clinic at the Georgina Animal Shelter
- Implementation of Property Standards Re-inspection Fees

## **Key Projects for 2025**

- Hiring additional seasonal staff to assist with overnight parking enforcement in the winter
- Municipal Law Enforcement Division software upgrades to support the Administrative Monetary Penalty System
- Extension of the Off-road Vehicle Pilot Project
- Expansion of Inspection Fee Program

Legislative Services - Municipal Law Enforcement - Budget Details



rices and Service Charges (322,250) (60,000) er Payments and Recoveries (40,000) (60,000) (60,000) cited Services (40,000) (60,000) (60,000) (60,000) cited Services (60,000) (10,000) cited Service Charges (37,000) (10,000) cited Service Charges (37,000) (10,000) cited Service Charges (37,000) (20,000) cited Service Charges (37,000) (20,000) cited Service Charges (37,000) (20,000) cited Service Charges (39,300) (2,000)		2025 BASE BUGDET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$	COMMENTS
A Service Charges (322,250) (60,000) (7,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (10,000) (60,000) (10	dministration									
A Benefits (7,000)  yments and Recoveries (322,250) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (7,211,410 60,000) (10,	Revenue									
and Service Charges (322,250) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (10,000)	Provision from Reserve	(2,000)					(2,000)	%0		0
A Benefits (40,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (60,000) (10,000) (	User Fees and Service Charges	(322,250)		(45,000)			(367,250)	14%		25-SI-LS-01 Estimated increase in parking revenue which offset the costs of the (45,000) new staff
(369,250) (60,000) (7 Direct Expenses 1,092,090  Services 15,000  Maintenance 30,100  Maintenance 30,000	Transfer Payments and Recoveries	(40,000)	000'09)				(100,000)	150%		Increase in cost recoveries of Property Clean Up- (60,000) Emergency Orders
d Benefits 1,092,090  Direct Expenses 16,470  Services 15,000  d Service Charges (60,000) (10,000)  d Service Charges (60,000) (10,000)  d Service Charges (60,000) (10,000)  d Service Charges (37,000) (3,500)  d Service Charges (37,000) (2,000)  d Service Charges (37,000) (3,500)  d Service Charges (37,000) (2,000)  d Service Charges (29,390) (2,000)  d Service Charges (29,390) (2,000)	Revenue Total	(369,250)	(60,000				(474,250)	28%	(105,000)	
Direct Expenses	Expense									
Direct Expenses         16,470           Services         15,000           Maintenance         30,100           4 Costs         57,750         60,000           4 2,160         0           60,000         (10,000)           4 Service Charges         (60,000)         (10,000)           60,000         (10,000)           60,000         (10,000)           60,000         (10,000)           60,000         (10,000)           60,000         (10,000)           131,930         (10,000)           131,930         (10,000)           131,930         (10,000)           131,930         (10,000)           131,930         (10,000)           131,930         (2,000)           131,930         (2,000)	Salaries and Benefits	1,092,090		45,000	72,650		1,209,740	11%	117,65	25-SI-LS-01 Two Seasonal Parking Control Officers, and increase in salaries and 117,650 benefits
Services 15,000  Maintenance 30,100  ### Costs 57,750 60,000 ### ### ### ### ### ### ### ### #### ####	Staffing Other Direct Expenses	16,470					16,470	%0		0
Maintenance 30,100  ### Costs 57,750 60,000 ### ### ### ### ### ### ### ### ###	Contracted Services	15,000			10,000	4,000	29,000	%26		25-Cl-LS-01 Incremental increase in annual support cost for AlM upgraded licence, and increase in support costs for other 14,000 software
t Costs 57,750 60,000  1,211,410 60,000  842,160 0  842,160 0  1,211,410 60,000  10,000  d Service Charges (60,000) (10,000)  (60,000) (10,000)  187,930  131,930 (10,000)  d Service Charges (37,000)  3rants & Misc Revenues (29,390) (2,000)	Supplies and Maintenance	30,100				26,980	) 57,080	%06		26,980 Fleet and fuel allocations
d Service Charges (60,000) (10,000)  d Service Charges (60,000) (10,000) (10,000)  Services 187,930 (10,000)  d Service Charges (37,000) (3,500)  Grants & Misc Revenues (29,390) (2,000)	Other Direct Costs	57,750	00,09	0	092		118,510	105%		Increase in Property Clean Up-Emergency Orders, based on historical trend. 60,760 100% cost recoverable
d Service Charges       (60,000)       (10,000)         d Service Charges       (60,000)       (10,000)         Services       4,000       (10,000)         Sosts       191,930       (10,000)         d Service Charges       (37,000)       (3,500)         Brants & Misc Revenues       (29,390)       (2,000)         Iyments and Recoveries       (591,740)	Expense Total	1,211,410	00'09		83,410	30,980	1,430,800	18%	219,390	0
d Service Charges (60,000) (10,000)  Services 187,930 (10,000)  Sosts 4,000  191,930  131,930 (10,000)  d Service Charges (37,000) (3,500)  Sharts & Misc Revenues (29,390) (2,000)	ninistration Total	842,160				30,980		14%		0
d Service Charges (60,000) (10,000)  Services 187,930  Sosts 4,000  191,930  131,930  131,930  131,930  (10,000)  Gervice Charges (37,000)  Grants & Misc Revenues (29,390) (2,000)	nimal Control									
d Service Charges (60,000) (10,000)  Services (60,000) (10,000)  Services (10,000) (10,000)  Service Charges (37,000) (3,500)  Stants & Misc Revenues (29,390) (2,000)	Revenue									
Services 187,930 (10,000)  Sosts 4,000 191,930 131,930 (10,000)  d Service Charges (37,000) (3,500)  Shants & Misc Revenues (29,390) (2,000)	User Fees and Service Charges	(000'09)	(10,000	(t			(20,000)	17%		(10,000) Increase based on trend
Services 187,930  Josts 4,000  191,930  131,930  131,930  (10,000)  d Service Charges (37,000)  Grants & Misc Revenues (29,390)  Nyments and Recoveries (591,740)	Revenue Total	(000'09)	(10,000	(1			(20,000)	17%	(10,000)	
Services 187,930  Sosts 4,000  191,930  131,930  (10,000)  d Service Charges (37,000) (3,500)  Srants & Misc Revenues (29,390) (2,000)  Nyments and Recoveries (591,740)	Expense									Increase based on updated
4,000 191,930 131,930 (10,000) 131,930 (10,000)  d Service Charges (37,000) 3,500)  Srants & Misc Revenues (29,390) (2,000)	Contracted Services	187,930			55,410		243,340	29%		55,410 contract with service provider
191,930 131,930 (10,000) 131,930 (10,000) d Service Charges (37,000) (3,500) Srants & Misc Revenues (29,390) (2,000) Nyments and Recoveries (591,740)	Other Direct Costs	4,000					4,000	%0		0
d Service Charges (37,000) (2,000)  Stants & Misc Revenues (29,390) (2,000)  Nyments and Recoveries (591,740)	Expense Total	191,930			55,410		247,340	29%	55,410	0
s and Service Charges (37,000) (3,500)  s & Grants & Misc Revenues (29,390) (2,000)  sr Payments and Recoveries (591,740)	mal Control Total	131,930	(10,000		55,410		177,340	34%	45,410	0
es and Service Charges       (37,000)       (3,500)         is & Grants & Misc Revenues       (29,390)       (2,000)         'er Payments and Recoveries       (591,740)	nimal Shelter									
es and Service Charges         (37,000)         (3,500)           is & Grants & Misc Revenues         (29,390)         (2,000)           'er Payments and Recoveries         (591,740)	Revenue									
is & Grants & Misc Revenues         (29,390)         (2,000)           'er Payments and Recoveries         (591,740)	User Fees and Service Charges	(37,000)	(3,500	(1			(40,500)	%6	(3,500)	
er Payments and Recoveries (591,740)	Donations & Grants & Misc Revenues	(29,390)	(2,000	(1			(31,390)	%2	(2,000)	
	Transfer Payments and Recoveries	(591,740)		(1,500)	(78,760)		(672,000)	14%		Increase based on (80,260) agreement
(658,130) (5,500)	Revenue Total	(658,130)	(5,500	(1,500)	(78,760)		(743,890)	13%	(85,760)	

Legislative Services - Municipal Law Enforcement - Budget Details



Expenses         Control Spine		2025 BASE BUGDET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
1,000   1,00	Expense									
1,000   1,00	Salaries and Benefits	825.390			24 820		850 210	3%	24 820	Increase in salaries and benefits
12,000   25%   (3,000)   5%   (3,000)   5%   (3,000)   5%   (3,000)   5%   (3,000)   (2,50)	Staffing Other Direct Expenses	17,600		1,000			18,600	%9	1,000	
1,000   1,00	Contracted Services	12,000		(3,000)			000'6	-25%	(3,000)	
Maintenance         99 050         3,000         (250)         22,500         124,300         25%         25,250           Coats         1,096 330         3,500         70         175,600         55%         42,370           Coats         1,096 330         3,500         70         47,390         1,140,270         9%         42,370           A11,200         36,800         (250)         (31,370)         46,580         1%         5,180           A11,200         36,800         (250)         (31,370)         (46,580         1%         42,370           A11,200         36,800         (740,000)         (740,000)         (740,000)         740,000         9%         740,000           A11,200         740,000         740,000         740,000         9%         740,000           A12,200         740,000         740,000         740,000         9%         740,000           A12,200         740,000         740,000         9%         740,000         9%         740,000           A12,200         740,000         740,000         9%         740,000         9%         740,000           A12,200         740,000         740,000         9%         740,000         9%         <	Hydro/Sewer/Gas	22,600					22,600	%0	0	
Costs         82.690         39.300         3.500         7.0         1.55.60         52%         42.870           401,200         42.300         1.280         47.300         1.560.270         9%         42.870           401,200         36.800         (259)         (31,370)         406.380         1%         5,180           Adolos         720         73.700         740,000         740,000         740,000         0%         740,000           and tenance         3500         3400         374,670         1%         3,400         0%         740,000           and sine name         3500         3400         374,670         1%         3,400         0%         0           asso         500         3400         3400         374,670         1%         3,400         0%         0%         0%         0           ass         500         3400         374,670         1%         3,400         0%         0         0           ass         500         3400         378,970         1%         3,400         0         0           ass         500         3400         378,970         1%         3,400         0         0	Supplies and Maintenance	090'66	3,000				124,300	25%	25,250	Increase mainly in pet food and medical supplies due to inflation, higher intake and longer stay
1,1050,330   1,250   1,250   47,390   1,150,270   9%   90,900   1,150,270   9%   90,900   1,150,270   9%   90,900   1,150,270   9%   90,900   1,150,270   9%   90,900   9%   90,900   9%   90,900   9%   90,900   9%   90,900   9%   90,900   9%   90,900   9	Other Direct Costs	82 690	30.30				125 560	%C5	42 870	Increase mainly due to veterinary costs, higher intake and longer stav
d Service Charges (24,000) (740,000)	Expense Total	1.059.330	42.300		47.3		1,150,270	%6	90.940	
d Service Charges (740,000) (740,000	Animal Shelter Total	401,200	36,800				406,380	1%	5,180	
d Service Charges (740,000) (740,000	ASE Program									
d Service Charges (740,000) (740,000	Revenue									
d Service Charges (740,000) (740,000										New Automated Speed Enforcement Program
revices (740,000) (740,000	User Fees and Service Charges			(740,000)			(740,000)	%0	(740,000)	revenue
ervices 740,000 740,000 740,000 0% 740,000 0	Revenue Total			(740,000)			(740,000)	%0	(740,000)	
revices 740,000 740,000 740,000 0% 740,000 0										Administration, processing center fees, signage, communication-related costs,
nefits 371,270 3,400 770,000 0% of sintenance 3,800 0% of sintenance 3,75,70 3,400 3,400 0% of sintenance 3,75,70 0% of sintenance 3,75,70 0% of sintenance 3,75,70 0% of sintenance 3,75,70 0% of sintenance 3,700	Contracted Services			740 000			740 000	%U	740 000	data collection costs, carriera costs and other miscellaneous costs
nefits 371,270 3,400 374,670 1% 5.00 5.80 5.80 5.80 5.80 5.80 5.80 5.80	Expanse Total			740 000			740 000	%0	740,000	
nefits         371,270         1%           nefits         371,270         1%           sist         3.800         3.800         0%           sts         500         3.800         0%           sts         500         378,970         1%           sts         375,570         3,400         378,970         1%           rices         10,000         378,970         1%           nices         12,000         0%         0%           rices         12,000         0%         0%           rices         12,000         0%         0%           rices         (24,380)         (24,380)         0%	ASE Program Total			0			0	%0	0	
nefits         374,670         374,670         1%           aintenance         3,800         1%         1%           sts         500         3,800         0%           sts         500         3,400         378,970         1%           sts         375,570         3,400         378,970         1%           sices         10,000         378,970         1%           sices         10,000         3,400         378,970         1%           sices         10,000         3,400         3,400         3,400         0%           sices         10,000         2,000         0%         0%           ants         12,000         0%         0%           sices         0,4,380         0%         0%           sices         0,4,380         0%	Crossing Guards									
nefits         371,270         1%           nefits         3,800         3,800         1%           sts         500         500         0%           sts         375,570         3,400         378,970         1%           nices         10,000         378,970         1%         1%           nices         10,000         0%         0%         0%           ants         2,000         0%         0%           nts         12,000         0%         0%           nts and Recoveries         (24,380)         0%         0%           nts and Recoveries         (24,380)         0%         0%	Expense									
sts 500 9,6 906 907 907 907 907 907 907 907 907 907 907	Salaries and Benefits	371,270			3,400		374,670	1%	3,400	
sts     500     500     0%       375,570     3,400     378,970     1%       375,570     3,400     378,970     1%       sives     10,000     378,970     1%       sives     10,000     0%     2,000     0%       ants     2,000     2,000     0%       12,000     12,000     0%       sints and Recoveries     (24,380)     (24,380)     0%       sints and Recoveries     (24,380)     0%       constraints     (24,380)     0%	Supplies and Maintenance	3,800					3,800	%0	0	
375,570     3,400     378,970     1%       375,570     3,400     378,970     1%       sives     10,000     10,000     0%       ants     2,000     2,000     0%       12,000     12,000     0%       12,000     12,000     0%       ants and Recoveries     (24,380)     (24,380)     0%       (24,380)     (24,380)     0%	Other Direct Costs	200					200	%0	0	
375,570         3,400         378,970         1%           rices         10,000         0%         0%           ants         2,000         0%         0%           12,000         12,000         0%           12,000         0%         0%           snts and Recoveries         (24,380)         0%           (24,380)         (24,380)         0%	Expense Total	375,570			3,400		378,970	1%	3,400	
services     10,000     0%       Srants     2,000     0%       12,000     12,000     0%       12,000     12,000     0%       nents and Recoveries     (24,380)     (24,380)     0%       (24,380)     (24,380)     0%	Crossing Guards Total	375,570			3,400		378,970	1%	3,400	
sarvices     10,000     0%       Srants     2,000     0%       12,000     12,000     0%       12,000     12,000     0%       nents and Recoveries     (24,380)     (24,380)     0%       (24,380)     (24,380)     0%	PAWS Program									
and sear of Examples         10,000         0%         0	Expense									
Strants         2,000         0%           12,000         12,000         0%           12,000         12,000         0%           nents and Recoveries         (24,380)         (24,380)         0%           (24,380)         (24,380)         0%         0%	Contracted Services	10,000					10,000	%0	0	
12,000     12,000     0%       12,000     12,000     0%       nents and Recoveries     (24,380)     (24,380)     0%       (24,380)     (24,380)     0%	Donations & Grants	2,000					2,000	%0	0	
12,000     12,000     0%       nents and Recoveries     (24,380)     (24,380)     0%       (24,380)     (24,380)     0%	Expense Total	12,000					12,000	%0	0	
Payments and Recoveries       (24,380)       0%         (24,380)       0%	PAWS Program Total	12,000					12,000	%0	0	
Payments and Recoveries         (24,380)         0%           (24,380)         (24,380)         0%	Weed Control									
Payments and Recoveries         (24,380)         0%           (24,380)         (24,380)         0%	Revenue									
(24,380) (24,380) 0%	Transfer Payments and Recoveries	(24,380)					(24,380)	%0	0	
	Revenue Total	(24,380)					(24,380)	%0	0	

Legislative Services - Municipal Law Enforcement - Budget Details



	2025 BASE BUGDET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Expense									
Salaries and Benefits	2,810					2,810	%0	0	
Staffing Other Direct Expenses	1,380					1,380	%0	0	
Contracted Services	20,000					20,000	%0	0	
Other Direct Costs	100					100	%0	0	
Expense Total	24,290					24,290	%0	0	
Weed Control Total	(06)					(06)	%0	0	
Grand Total	1,762,770	26,800	0 (250)	110,850	30,980	1,931,150	10%	168,380	



## **Legislative Services - Clerk's Division**

The primary role of the Clerk's Division is driven by provincial legislation, most notably the Municipal Act, the Municipal Elections Act, and the Municipal Freedom of Information and Protection of Privacy Act. The Clerk's Division provides legislative support services to Town Council and its advisory committees and local boards, including public notice requirements. The Clerk's team supports and promotes accountability and transparency in municipal governance by fulfilling various legislated responsibilities and disclosure of information. The Clerk's Division is a diverse division, which performs a variety of administrative and statutory functions for the Corporation.

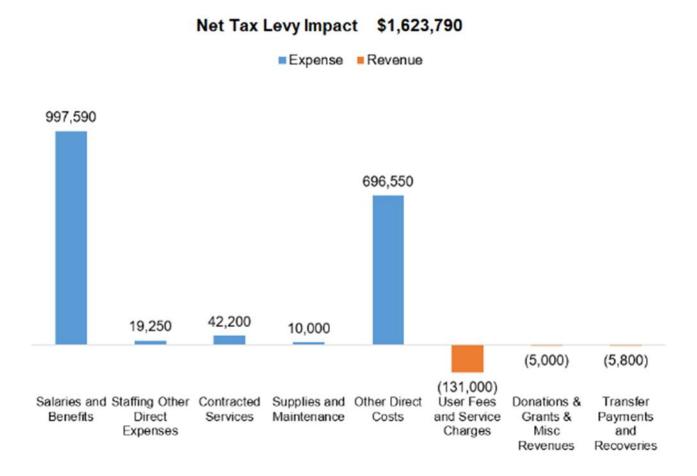
Some of the services provided by the Clerk's Division include:

- Business licensing
- Lottery licensing
- Marriage licences and ceremonies
- Administration of Municipal Election
- Commissioner of Oaths services
- Records management
- Freedom of Information requests
- Legislative support for Council and committees
- Bylaw preparation
- Corporate policies
- Property assessment roll accessibility and retention
- Statutory obligations under various Acts



# **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.





## **2024 Accomplishments**

- Facilitated democratic decision-making through scheduling, planning, administering and recording meetings of Town Council, advisory committees and boards.
- Review of consolidated Delegation of Authority Bylaw.
- Conducted orientation and training to implement corporate-wide Electronic Records and Document Management System.
- · Created Digitization Policy for corporate records management project.
- Replacement of existing technology with modernized equipment in the Council Chamber that will support and enhance in-person, remote and hybrid Council meetings model.
- Began RFP process for internet voting solution to be utilized in the 2026 election.

# **Key Projects for 2025**

- Strategically plan for administration of 2026 municipal and school board election
- Establish corporate policy for Routine Disclosure of Town records
- Complete a comprehensive review of the Flag Policy to identify further opportunities to modernize strategic protocol and external relations
- Operationalize the Town's Electronic Documents Retention Management System corporate-wide and continue policy development in the areas of email and electronic records management
- · Continue digitization of physical records that are stored long term
- Continue review of bylaws and policies
- Continue to improve/streamline licensing application process.

# 2025 OPERATING BUDGET





	2025 BASE	) III	ם מינים ביים	CONTRACTUAL	OTHER	Haodila acoc	BUD/BUD %	BUD/BUD \$	O-Manager CO
	BUDGET		SERVICE LEVEL	INFLATIONARY	NEER	ZOZO BODGEI	VARIANCE	VARIANCE	COMMENIO
Administration									
Revenue									
									Mainly short term rental
User Fees and Service Charges	(81,500)	(11,500)			(35,000)	(128,000)	21%		(46,500) accommodation licence fees
Donations & Grants & Misc Revenues	(2,000)					(2,000)	%0	0	
Revenue Total	(86,500)	(11,500)			(35,000)	(133,000)	54%	(46,500)	
Expense									
	000			r 0		200	ò	r	Increase in salaries and
Salalles and Dellents	920,170			00,400		961,630	0,00		3
Starring Other Direct Expenses	14,900					14,900	%n		
Contracted Services	30,000					30,000	%0	0	
Supplies and Maintenance	10,000					10,000	%0	0	
Other Direct Costs	2,900					2,900	%0	0	
Expense Total	983,970			55,480		1,039,450	%9	55,480	
Administration Total	897,470	(11,500)		55,480	(35,000)	906,450	1%	8,980	
Committees									
Revenue									
User Fees and Service Charges	(3,000)					(3,000)	%0	0	
Transfer Payments and Recoveries	(2,800)					(2,800)	%0	0	
Revenue Total	(8,800)					(8,800)	%0	0	
Expense									
Salaries and Benefits	16,080		(140)			15,940	-1%	(140)	
Staffing Other Direct Expenses	4,350					4,350	%0	0	
Contracted Services	12,200					12,200	%0	0	
Other Direct Costs	20,500					20,500	%0	0	
Expense Total	53,130		(140)			52,990	%0	(140)	
Committees Total	44,330		(140)			44,190	%0	(140)	
Insurance									
Expense									
Other Direct Costs	637.950			35.200		673,150	%9	35.200	Increase in insurance premium
Expense Total	637,950			35,200		673,150	%9		
Insurance Total	637,950			35,200		673,150	%9		
Grand Total	1,579,750	(11,500)	(140)	90,680	(35,000)	1,623,790	3%	44,040	



# **Legislative Services – Procurement Services Division**

The Procurement Services Division is responsible for the sourcing and procurement activities for the large variety of goods, services and construction projects required by the Town.

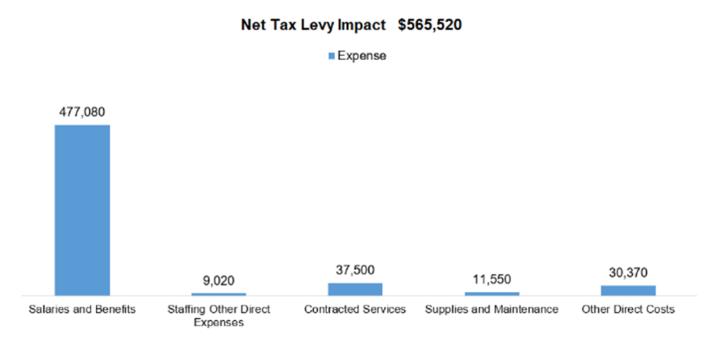
Procurement Services also facilitates the disposal of all surplus assets that have outlived their useful purpose. All disposal activity is conducted using public electronic auctions.

Services provided by the Procurement Services Division include:

- Execution of acquisitions for approved projects
- Development of procurement policies and procedures
- Contractor relationship management services
- Facilitation of the sale of surplus assets
- Procurement advisory services to all Town employees

# **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.





## **2024 Accomplishments**

- Received 80 projects by September 1, 2024, of which 65 were completed and six were cancelled. Anticipate the remaining nine will be completed early Q4 with approximately 20 new projects anticipated to be received and published over the remainder of 2024 (total ~100)
- Asset recovery value of \$38,125 disposal of surplus assets to September 1, 2024
- Notable projects that were completed are:
  - Request for Information (RFI) for Development Tracking Software
  - Indoor and outdoor furniture for the Multi-Use Recreation Complex and other related goods and services
  - Miscellaneous fleet-related vehicles and equipment Request for Tender/Request for Proposal (RFT/RFP)
  - Various playground replacements
  - Pefferlaw recreation amenities including park trail and amenities improvements, completion of the pump track and skatepark and washroom renovations
- Large infrastructure projects such as:
  - Queensway watermain replacement RFT
  - Multi-road reconstruction RFT
  - Pollock Road shoulder stabilization RFT
  - Pefferlaw dam rehabilitation RFT
  - Streetscape and infrastructure redevelopment RFP
  - Rehabilitation and upgrade of sewage pumping stations #1, 2, 7 and 8 RFT
  - Polybutylene water service replacements RFT
  - Replacement Civic Centre RFT

# **Key Projects for 2025**

- Support numerous infrastructure projects including:
  - Replacement Civic Centre ancillary projects (e.g. furniture RFP)
  - Projects resulting from building condition assessments
  - Projects related to the core and non-core asset management programs
  - Other projects approved in budget for all departments.

# **2025 OPERATING BUDGET**





	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	отнек	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Expense									
								_	Increase in salaries and
Salaries and Benefits	458,160			18,920		477,080	4%	18,920 beneftis	eneftis
Staffing Other Direct Expenses	8,920			100		9,020	1%	100	
Contracted Services	3,500					3,500	%0	0	
Supplies and Maintenance	1,050			(300)		750	-29%	(300)	
Other Direct Costs	009			(100)		200	-17%	(100)	
Expense Total	472,230			18,620		490,850	4%	18,620	
Administration Total	472,230			18,620		490,850	4%	18,620	
Corporate									
Expense									
Contracted Services	30,000			4,000		34,000	13%	4,000	
Supplies and Maintenance	11,800		1,000		(2,000)	10,800	%8-	(1,000)	
Other Direct Costs	26,870			3,000		29,870	11%	3,000	
Expense Total	68,670		1,000	7,000	(2,000)	74,670	%6	000'9	
Corporate Total	68,670		1,000	2,000	(2,000)	74,670	%6	000'9	
Grand Total	540,900		1,000	25,620	(2,000)	565,520	2%	24,620	



# The Office of the Deputy Chief Administrative Officer

The Office of the Deputy Chief Administrative Officer supports the CAO and senior leadership in the implementation of Council direction and initiatives on corporate-wide matters with a focus on creating, implementing and enforcing internal controls and policies that will safeguard the Town's financial assets. This department includes Financial Strategy and Planning, Financial Controllership and Reporting, Taxation and Revenue and Information Technology Services.

## **2024 Success Story**

## **Distinguished Budget Presentation Award**

For the first time, the Town of Georgina was presented with the Government Finance Officers Association (GFOA) Distinguished Budget Presentation Award for the fiscal year beginning January 2024.





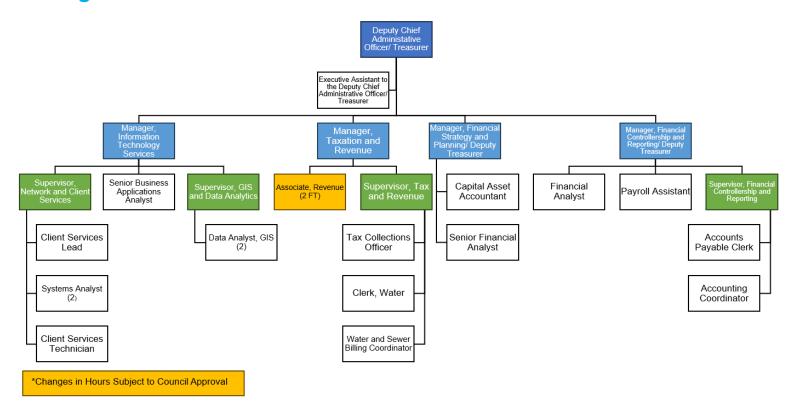
Achieving this award reflects the Town's commitment to investing in the community's future while providing the most value to residents and businesses.

The GFOA Award for Excellence in Budgeting is not easily earned. The Distinguished Budget Presentation Awards Program's aim is to reward municipalities who prepare budget documents at the highest quality that reflect both the guidelines established by the National Advisory Council on State and Local Budgeting and the GFOA's best practices. It is granted to municipalities that demonstrate exceptional proficiency in several key areas, including:

- 1. Clarity and comprehensiveness in the presentation of financial data.
- 2. Sound financial policies and practices that promote fiscal sustainability.
- 3. Effective communication of budgetary goals and strategies to stakeholders.
- 4. Demonstrated commitment to long-term financial planning and strategic decision-making.

This award serves as a reminder of the dedication, hard work and collaborative spirit of every individual who contributes to the success of our community. We are humbled by this recognition and motivated to continue striving for excellence today and in the future.

## **Organizational Chart**





# **Major Operating Drivers**

- Growth-related pressures
- Inflationary pressures cost of living adjustments
- Keeping up with information technology advancements
- Legislative pressures
- Debt management
- Economic volatility

## **Major Initiatives Planned for 2025**

- Asset management planning Non-core Assets Phase 3 Financial Planning and Service Levels
- Update the Development Charges study and bylaw
- Assist with the continuation of the Electronic Content Management solution implementation
- Development of the 2026 budget
- Assist with the implementation of the Development Tracking System

# **2025 OPERATING BUDGET**

Office of the Deputy CAO - Department Administration - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Revenue									
Donations & Grants & Misc Reven	(10,000)					(10,000)	%0	0	
Revenue Total	(10,000)					(10,000)	%0	0	
Expense									
Salaries and Benefits	419,200			37,620		456,820	%6	37,620 Increa	37,620 Increase in salaries and benefits
Staffing Other Direct Expenses	14,500				2,000	16,500	14%	2,000	
Contracted Services	10,000					10,000	%0	0	
Supplies and Maintenance	200					200	%0	0	
Other Direct Costs	0,800					6,800	%0	0	
Expense Total	451,000			37,620	2,000	490,620	%6	39,620	
Administration Total	441,000			37,620	2,000	480,620	%6	39,620	
Grand Total	441,000			37,620	2,000	480,620	<b>%6</b>	39,620	



# Office of the Deputy CAO – Information Technology Services Division

The Information Technology Services (ITS) Division supports corporate goals and objectives, and enables the effective use of information and communications technology (ICT) in all departments of the Town.

The division works with all stakeholders to effectively plan, strategically implement and continually support the appropriate and innovative use of ICT used throughout the organization.

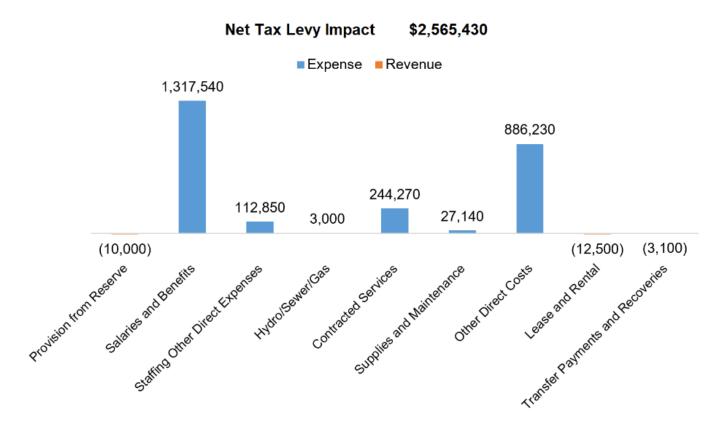
Services provided by the ITS Division include:

- Implementing, integrating and streamlining business processes and providing project management support
- Maintaining business continuity
- Maintaining corporate ICT infrastructure such as local area networks (LANs), virtual private networks (VPNs), broadband and Supervisory Control and Data Acquisition (SCADA)
- Implementing and supporting the enterprise geographical information system (GIS)
- Supporting corporate websites and online services
- Supporting incremental technological innovation and continual process improvement throughout the organization
- Supporting information management efforts throughout the organization
- Supporting the development of creative technology solutions that encourage positive organizational change



# **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.



# **2024 Accomplishments**

- Implementation of the recruitment and shift management modules within the new HRIS and payroll system
- Development and the introduction of a centralized web portal of interactive and static maps
- In-house development of dashboards, analytical and web-based solutions to support administrative and internal business processes (i.e., cemetery management, Town asset inspections, pollinator gardens)
- Coordinated and supported the development of processes related to hybrid Council meetings
- Improved internal procedures and processes to efficiently deliver IT services
- Improved facility-related services to support operational requirements



# **Key Projects for 2025**

- Supporting the acquisition and implementation of a Development Tracking Solution
- Continuing the modernization and introduction of new modules within the new HRIS and payroll system
- Expansion of Microsoft 365 services to consolidate, improve and equip staff with emerging technology tools
- Continue to support the adaption of TOMRMS and the Enterprise Records Management Content solution throughout all areas of the organization
- Continue implementation of Georgina Broadband Strategy and Action Plan, and further develop relationships with third-party Internet Service Providers (ISPs) to advocate for fast and affordable connectivity within the community
- Continue to support the planning, design and operational requirements for the transition to the replacement Georgina Civic Centre
- Coordinate and improve internal business processes to support and manage data to support data-driven decisions (i.e., spatial data, capital asset information, etc.)
- Support the implementation of a Climate Change Action Plan Risk Assessment Data Story Site
- Continue to support the business processes and requirements related to transition of the Next Generation 911 (NG-911) initiative

# Office of the Deputy CAO - Information Technology - Budget Details **2025 OPERATING BUDGET**



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Revenue									
Provision from Reserve	(10,000)					(10,000)	%0	0	
Revenue Total	(10,000)					(10,000)	%0	0	
Expense									
Salaries and Benefits	1,242,960			74,580		1,317,540	%9	74,580 Incre	74,580 Increase in salaries and benefits
Staffing Other Direct Expenses	23,300					23,300	%0	0	
Contracted Services	163.900			28.370	5.000	197.270	20%	133.370 web	Increase in M365 license fee and 33.370 website support
Supplies and Maintenance	12.140						%0	0	
Other Direct Costs	211 100	10.000	9	000 02	30,000	, e.	20%	IT securit	IT security and Barracuda cost increase
Expense Total	1.653,400	10,000	0	172,950	35,000	-	13%	217,950	
Administration Total	1,643,400	10,000	Q	172,950	35,000		13%	217,950	
Broadband Service									
Revenue									
Transfer Payments and Recoveries	(3,100)					(3,100)	%0	0	
Revenue Total	(3,100)					(3,100)	%0	0	
Expense									
Contracted Services	34,000					34,000	%0	0	
Hydro/Sewer/Gas	3,000					3,000	%0	0	
Supplies and Maintenance	15,000					15,000	%0	0	
Other Direct Costs	23,020			099		23,680	3%	099	
Expense Total	75,020			099		75,680	1%	099	
Broadband Service Total	71,920			099		72,580	1%	099	
Corporate									
Revenue									
Lease and Rental	(12,500)					(12,500)	%0	0	
Revenue Total	(12,500)					(12,500)	%0	0	
Expense									
Staffing Other Direct Expenses	89,550					89,550	%0	0	
Other Direct Costs	334,720			91,000		425,720	27%	VIP licences a 91,000 fees increase	VIP licences and subscription fees increase
Expense Total	424,270			91,000		515,270	21%	91,000	
Corporate Total	411,770			91,000		502,770	22%	91,000	
Geographic Information Systems									
Expense									
Contracted Services	13,000					13,000	%0	0	
Other Direct Costs	91,730			24,000		115,730	79%	ESRI subs 24,000 increases	ESRI subscription and YorkNet increases
Expense Total	104,730			24,000		128,730	23%	24,000	
Geographic Information Systems Total	104,730			24,000		128,730	23%	24,000	
Grand Total	2,231,820	10,000	00	288,610	35,000	2,	15%	333,610	



# Office of the Deputy CAO – Taxation and Revenue Division

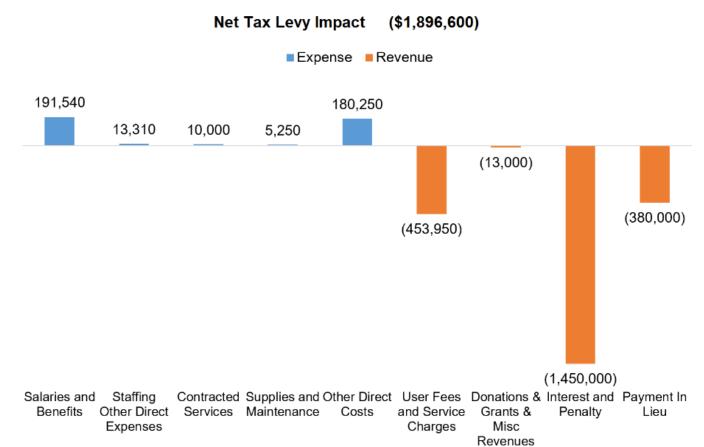
The Taxation and Revenue Division is responsible for establishing the Town's property taxation, water and revenue policies with respect to revenue, maintenance and collections including preparing and issuing property tax and water bills to all residential, commercial and industrial property owners. The division serves as a frontline point of contact for property tax, water and sewer inquiries as well as support for general revenue inquiries.

Services provided by the Taxation and Revenue Division include:

- General revenue inquiries
- Property taxes
- Water bills

# **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.





## **2024 Accomplishments**

- Continuation and expansion of the water meter change-out program
- Additional process improvements to make processes more agile and electronic
- Stormwater rate study implementation
- Conducted a tax sale
- Processed 44,000 tax bills (interim and final) and 60,000 water/wastewater bills

# **Key projects for 2025**

- Approval for an expedited water meter replacement program
- Additional process improvements to make processes more agile and electronic
- Complete RFP for Water Meter Operations and Maintenance
- Conduct a tax sale

# Office of the Deputy CAO - Tax and Revenue - Budget Details 2025 OPERATING BUDGET



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	ОТНЕК	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Revenue									
User Fees and Service Charges	(454,950)	14,000			(2,500)	(446,450)	-2%	8,500 Reduction	8,500 Reduction per historical trend
Donations & Grants & Misc Revenues	(20,000)				10,000	(10,000)	-20%	Transfer connectio 10,000 Water/Wastewater	Fransfer connection revenue to Vater/Wastewater
Payment In Lieu	(380,000)					(380,000)	%0	0	
Interest and Penalty	(1,210,000)	(120,000)			(120,000)	(1,450,000)	50%	Growth rel (240,000) increase	Growth related revenue increase
Revenue Total	(2,064,950)	(106,000)			(115,500)	(2,286,450)	11%	(221,500)	
Expense									
Salaries and Benefits	265,480			(6,840)	(67,100)	191,540	-28%	Allocation to Water/ (73,940) Wastewater and Stormwater	to Water/ er and Stormwater
Staffing Other Direct Expenses	12,310				1,000	13,310	8%	1,000	
Contracted Services	10,000					10,000	%0	0	
Supplies and Maintenance	4,750				200	5,250	11%	900	
Other Direct Costs	147,250			25,500		172,750	17%	Increase in po 25,500 printing costs	ncrease in postage and bill printing costs
Expense Total	439,790			18,660	(65,600)	392,850	-11%	(46,940)	
Administration Total	(1,625,160)	(106,000)		18,660	(181,100)	(1,893,600)	17%	(268,440)	
Registered Properties									
Revenue									
User Fees and Service Charges	(7,500)					(7,500)	%0	0	
Donations & Grants & Misc Revenues	(2,250)			(120)		(3,000)	33%	(750)	
Revenue Total	(9,750)			(120)		(10,500)	8%	(750)	
Expense									
Other Direct Costs	7,500					7,500	%0	0	
Expense Total	7,500					7,500	%0	0	
Registered Properties Total	(2,250)			(750)		(3,000)	33%	(750)	
Grand Total	(1,627,410)	(106,000)	0	17,910	(181,100)	(1,896,600)	17%	(269,190)	



# Office of the Deputy CAO – Financial Strategy and Planning Division

The Financial Strategy and Planning Division is responsible for the development and administration of the financial functions of the corporation in the areas of business planning, budgeting, long-range financial planning and capital asset accounting.

The division also provides financial analysis and guidance with respect to the Town's tangible capital assets and the financial strategy aspect of the asset management framework.

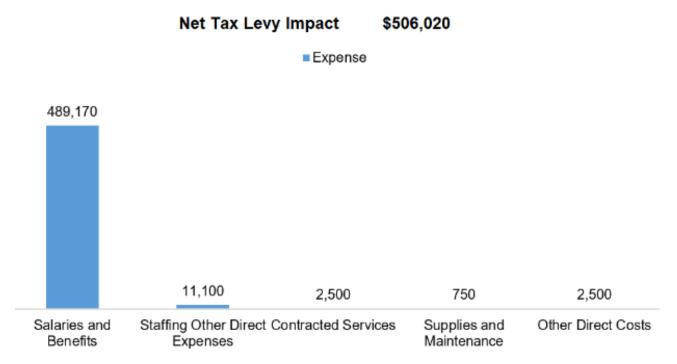
Services provided by the Financial Strategy and Planning Division include:

- Financial analysis and preparation of annual budgets
- Maintenance and management of the Town's general ledger and asset management system
- Develop and implement long-term funding plans for the lifecycle of asset management strategies
- Financial policy development
- Plans and coordinates development charge background studies and credit agreements



# **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.



# **2024 Accomplishments**

- Received Government Finance Officers Association (GFOA) Distinguished Budget Presentation Award for the 2024 Budget
- Developed the 2025 Budget for the Town
- Completed the stormwater rate study with the aim of creating a sustainable financing source for maintenance and replacement of the Town's stormwater infrastructure
- Developed and implemented the Asset Retirement Obligation (ARO) Policy for the Town
- Developed and implemented Corporate Grant Administration Policy for the Town
- Updated the comprehensive water and wastewater financial plan and rate study
- Released a capital projects dashboard to increase transparency and communication with internal and external stakeholders

# **Key Projects for 2025**

- Develop the 2026 Budget for the Town
- Continue to implement the Long-term Financial Strategy
- Update the comprehensive Development Charges Study and bylaw

• Support the implementation of a Development Tracking Solution

# **2025 OPERATING BUDGET**

# Office of the Deputy CAO - Financial Strategy and Planning - Budget Details



	2025 BASE BUDGET	GROWTH	CONTRACTUAL/ SERVICE LEVEL INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ COMMENTS VARIANCE	ENTS
Administration								
Revenue								
Donations & Grants & Misc Revent	200			(200)	0	-100%	(200)	
Revenue Total	200			(200)	0	-100%	(200)	
Expense								
							Increase in salaries and	aries and
Salaries and Benefits	442,370		46,800		489,170	11%	46,800 benefits	
Staffing Other Direct Expenses	11,540			(440)	11,100	-4%	(440)	
							Move internal audit budget from Financial Planning to	udit budget Planning to
Contracted Services	27,500			(25,000)	2,500	-91%	(25,000) Financial Controllership	ollership
Supplies and Maintenance	750				750	%0	0	
Other Direct Costs	100			2,400	2,500	2400%	2,400	
Expense Total	482,260		46,800	(23,040)	506,020	2%	23,760	
Administration Total	482,760		46,800	(23,540)	506,020	2%	23,260	
Grand Total	482,760		46,800	(23,540)	506,020	2%	23,260	



# Office of the Deputy CAO – Financial Controllership and Reporting Division

The Financial Controllership and Reporting Division is responsible for overseeing and managing the day-to-day financial operations and reporting requirements of the Town. This includes reliable financial reporting, effective accounting controls and compliance with regulatory standards.

The division provides key financial accounting services, which include:

# Financial accounting:

- Financial statements: Creating the annual year-end financial statements in accordance with Canadian Public Sector Accounting Board standards.
- General ledger maintenance: Managing transactions to ensure they are accurately recorded.
- Investment/cash flow management: Managing the cash flow and investment activities to ensure liquidity and optimal returns.
- Payroll processing: Ensuring compliance with applicable Federal and Provincial requirements.
- Accounts Payable and Accounts Receivable: Processing and maintaining accurate records of all transactions, receivables and payments.

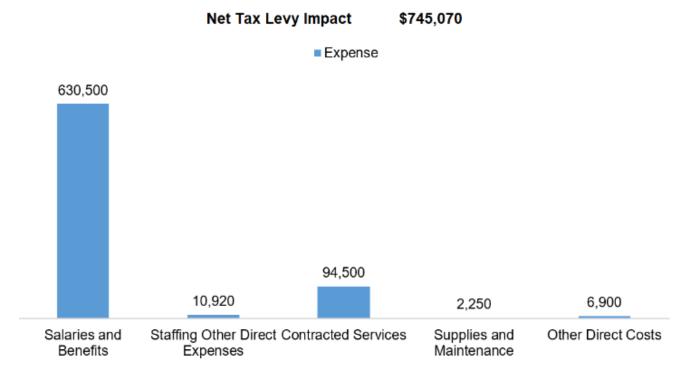
#### Audit and assurance:

- Internal controls: Implementing and monitoring internal control systems to safeguard assets and ensure the integrity of financial reporting.
- External audit coordination: Coordinating with external auditors to facilitate annual audits and ensuring compliance with statutory requirements.
- Accounting policies: Developing and implementing accounting policies and procedures to ensure consistency and compliance across the departments.
- Financial training: Providing training and guidance to staff on financial policies and procedures.



# **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.



# **2024 Accomplishments**

- Successful launch of the next payroll phase in Human Resource Information System (HRIS):
  - Leave request portal (managing vacation)
  - Business intelligence reporting for management
  - o Personal Expense Claim portal
- Successful launch of the Quarterly Financial Closures and Quarterly Financial Forecasting
- Completed the 2023 external audit for the Town, the Library and trust funds, and received a clean audit opinion
- Continued to roll out the Electronic Funds Transfer (EFT) payment option to vendors
- Supported various divisions in developing financial processes for new programs
- Completed the digitization of financial records for the fiscal years 2017 to 2022
- Undertook a joint review of the P-card services
- Successfully finalized the construction financing for the Civic Centre
- Continuous improvement of accounts payable workflow authorization
- Processed more than \$105 million of payments in accordance with Town guidelines (appropriate delegation of authority) and legislated requirements



## **Key Projects for 2025**

- Implementation and improvement of P-card procedures and processes
- Execution of the year-end Federal and Provincial reporting requirements
- Continue transition to electronic record keeping/documentation of financial information
- Completing the digitalization of 2023 and 2024 financial records
- Continuous improvement for the Human Resources Information System (HRIS)
- Continue to review and improve workflow management and controls
- Completion of the 2024 financial statements and external audit for Town, Library and trust funds
- Explore various options to improve Enterprise Resource Planning solution

# **2025 OPERATING BUDGET**

# Office of the Deputy CAO - Financial Reporting and Controllership - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Expense									
Salaries and Benefits	592,990			37,510		630,500	%9	Increase 37,510 benefiits	Increase in salaries and benefiits
Staffing Other Direct Expenses	9,420				1,500	10,920	16%	1,500	
Contracted Services	69.500				25.000	94.500	36%	M 17000 25	Move internal audit budget from Financial Planning to 25,000 Financial Controllership
Supplies and Maintenance	2,250					2,250	%0	0	
Other Direct Costs	8,000				(1,100)	0,900	-14%	(1,100)	
Expense Total	682,160			37,510	25,400	745,070	%6	62,910	
Administration Total	682,160			37,510	25,400	745,070	%6	62,910	
Grand Total	682,160			37,510	25,400	745,070	%6	62,910	



# Office of the Chief Administrative Officer

The Chief Administrative Officer (CAO) is the most senior member of staff for the Town of Georgina, who reports directly to Council and works to implement their direction and initiatives. The CAO strives to deliver strong leadership and organizational excellence to the Town and provide the best options for the Council decision-making process and the execution of those decisions in a timely manner. The CAO is supported by the Deputy CAO and Senior Leadership Team.

# **2024 Success Story**



# Investing in our housing and local economy for the future

In 2024, the Town of Georgina demonstrated its commitment to invest in the future of the community in a number of ways. The Town forged ahead to address housing challenges, took steps towards advancing economic development opportunities while focusing on the needs of residents and continued planning for a growing and evolving community. Guided by the 2023-2027 Corporate Strategic Plan, through the past year, the Town has implemented initiatives that align with community needs and priorities while keeping the long-term resiliency of the organization in focus.



In a response to Bill 23, the More Homes Built Faster Act, 2022, where the Province set out assigned housing targets to municipalities, the Town made substantial progress towards meeting its housing target – breaking ground on a total of 419 new housing units. Through the Building Faster Fund, the province provided \$1,522,520 in funding, which will help propel the Town to reach its shared goals with the province, York Region, developers, and builders of increasing housing supply, attainability and affordability within the community.

With a focus on advancing future opportunities for economic development, the Town implemented a new five-year Economic Development and Tourism Strategy – a key action to deliver on the 2023-2027 Corporate Strategic Plan of diversifying the local economy. The strategy will guide the Town over the next five years to build a strong and sustainable economy into the future. The strategy highlighted the value of the waterfront as a strong driver for positive economic impacts for local businesses, which was a consideration when Town staff and Council endorsed the Waterfront Parks Master Plan. The plan will provide a sustainable waterfront strategy and action plan to address current waterfront issues, and create an improved and more connected waterfront parks network for the future needs of residents and visitors.

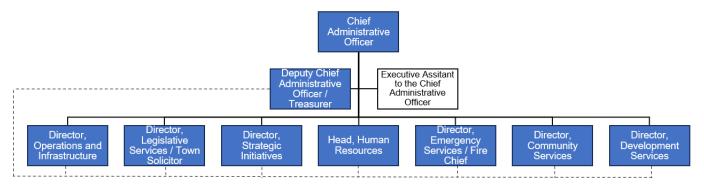
A commitment to plan for our growing and evolving community was emphasized on June 27, 2024 by the establishment of a significant partnership between the Town of Georgina, Southlake Regional Health Centre and the Northern York South Simcoe Ontario Health Team when they came together to sign a memorandum of understanding – an agreement establishing a formal relationship between the parties around shared goals of improving local health and wellness. This agreement signifies an important milestone towards the improvement of healthcare services for residents and future generations in Georgina.

Continuing to invest in Georgina's future, the Town awarded the contract for the Replacement Civic Centre project and broke ground – a significant step towards creating a healthy, safe and efficient building for all. The Replacement Civic Centre will provide for the Town's staffing and public needs today and in the future with a design that focuses on energy efficiency, sustainability and accessibility.

The noteworthy accomplishments of 2024 highlighted above, exemplify the Town of Georgina's commitment to prioritizing the diverse needs of our growing community and supporting a thriving, sustainable economy for future generations.



# **Organizational Chart**



# **Major Operating Drivers**

- Providing timely communication to residents, Mayor and Council through various channels
- Providing leadership and direction for major capital projects
- Providing leadership and support for corporate initiatives
- Strategic business planning, including continuous assessment of new departmental structure to ensure organizational effectiveness
- Maintaining business continuity of essential services

# **Major Initiatives Planned for 2025**

- Continuing to implement Council's approved 2023-2027 Strategic Plan
- Implementing a dedicated People Plan
- Continuing to roadmap the organizational change management and office transition strategy in preparation for the move to the Replacement Civic Centre
- Continue working with our stakeholders on key items to increase the housing supply and housing affordability within Georgina

# **2025 OPERATING BUDGET**Chief Administrative Officer - Office of the CAO - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Expense									
								Incre	Increase in salaries and
Salaries and Benefits	493,960			47,400		541,360	10%	47,400 benefits	efits
Staffing Other Direct Expenses	16,000			1,000		17,000	%9	1,000	
Consulting Services	77,500			2,500		80,000	3%	2,500	
Supplies and Maintenance	1,500					1,500	%0	0	
Other Direct Costs	7,800			200		8,000	3%	200	
Expense Total	596,760			51,100		647,860	%6	51,100	
Administration Total	296,760			51,100		647,860	%6	51,100	
Grand Total	596,760			51,100		647,860	%6	51,100	



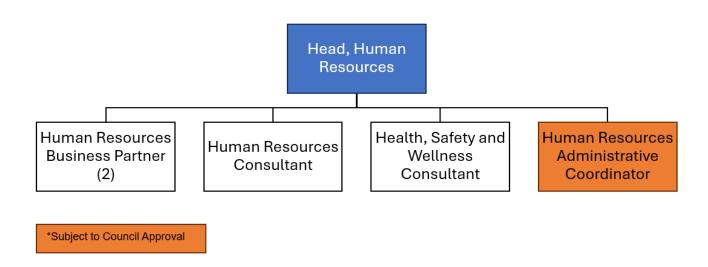
# **CAO Office – Human Resources**

The Human Resources Division (HR) provides professional human resources services and supports the strategic direction and operational needs of the organization. It also provides leadership and consultation in the development of its people and the fostering of service excellence.

Services provided by the Human Resources Division include:

- Benefit administration
- Compensation management
- Disability management
- Health and safety
- Employee recruitment
- Employee and labour relations
- Learning and development
- Employee wellness initiatives
- Workforce planning
- Performance management
- Payroll support

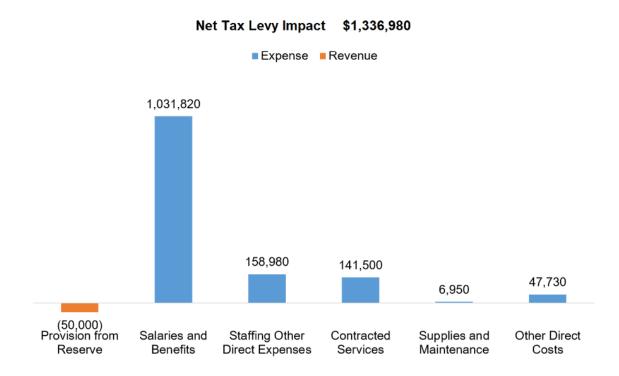
# **Organizational Chart**





# **2025 Budgeted Expenditures and Revenues**

The below charts show the budgeted operating activities for the division.



# **2024 Accomplishments**

- Flexible Work Arrangements Policy extended for 2024.
- 2023 negotiations for Georgina Professional Firefighters Association Local 3691 bargaining continued.
- 2024 negotiations commenced in September for CUPE 905.26 representing roads and water divisions.
- Continued to meet with all employees, managers and senior leadership in reviewing and preparing action plans aimed at addressing employee feedback collected through the Employee Engagement Pulse Survey.
- Conducted a follow-up Employee Pulse Survey to track employee feedback.
- Continued focus on arranging and offering health and safety training to employees including working at height training, confined spaces training, Mental Health for Managers and Supervisors, and Run, Hide, Defend presented by York Regional Police.
- Continued implementation of additional modules such as Recruitment, Training and Health and Safety.



- Supported a high volume of full cycle recruitment within the organization including the return of seasonal/sessional staff.
- Updated standard operating procedures and processes.
- Conducted training for all employees on the Respectful Workplace training.
- Created and trained employees on Unreasonable Customer Conduct policy to de-escalate situations frontline staff experience.
- Co-ordinated Leadership Symposium and HR Development Day with network of neighbouringsix +1 Northern York Region municipalities.
- Planned a live and recorded Town Hall featuring Mayor Quirk and the Town's senior leadership that provided a snapshot of 2023 activity in their divisions, along with progress on 2024 goals.
- HR conducted job fairs within the community including at the Link, Chippewas of Georgina Island Pow Wow, and Georgina's Diversity Equity and Accessibility Committee's diversity events including the Georgina Chinese Summer Music Festival and the Pan African Flag Festival.
- Onboarding sessions that are conducted twice monthly continue to be improved and automated.
- Labour market and pay equity review were conducted and implemented following a review by an external consultant.
- Council renumeration policy and by-law approved.
- The Uniform Committee for CUPE 905.03 was formed and a uniform points schedule was implemented.
- RFP for the Employee and Family Assistance Program (EFAP) was conducted.
- Joint RFP with N6+1 on reviewing training providers for efficiencies was conducted.
- Town-wide and Georgina Public Library (GPL), employee awareness on inclusivity, diversity, equity and accommodation (IDEA) initiatives with all employees receiving training on four monthly modules through the Canadian Centre of Equity and Inclusion (CCDI).
- Launched and promoted the Town's Values internally featuring employees in the
  promotional material, increased awareness with employees and incorporated Values into
  employee recognition and performance plan programs with visual reminders of the Town
  Values on scrolling screen savers featuring staff demonstrating the Values and on posters
  throughout the Town facilities.
- Creating the Town's People Plan.
- Introduced employee workplace photo templates to build employee connections.
- Revamped the Employee Service Recognition program and conducted a catch up of employee milestones put on hold during pandemic.



- Developed and implemented a manager new hire onboarding tool kit.
- Implemented an Employee Recognition program based on demonstrating Town Values.
- Performance Development plans were developed and implemented for Town and Georgina Public Library employees focusing on setting individual objectives linking to the Town's/GPL's strategic plan, demonstration of Town/GPL Values, and individual development plans. Training was conducted for all senior leaders, managers and employees. Plans being reviewed throughout the year with employees and their managers for progress on their development plan and objectives.
- Organized Employee Appreciation BBQ hosted by senior leadership team and Council at the ROC.

# **Key Projects for 2025**

- Continue implementation of modules into Human Resources Information System (HRIS).
- The continued development and implementation of engagement and wellness initiatives identified through the Employee Engagement Pulse survey.
- Creation of a diversity, equity and inclusion program within the Town.
- Support positive labour relations with union and association partners.
- Implement the Town's People Plan.
- Conduct feedback sessions for 2024 Employee Engagement Pulse Survey results.
- Increased training opportunities for staff and supervisors/managers/directors.
- Continue to meet and support the HR needs of the organization.

# **2025 OPERATING BUDGET**

Chief Administrative Officer - Human Resources - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$	COMMENTS
Administration									
Expense									
									25-SI-HR-01 HR Administrative Coordinator, 25-SI-HR-02 Community Employement Program, and increase in
Salaries and Benefits	795,870		142,020	086,930		1,006,820	27%	210,950	210,950 salaries and benefits
Staffing Other Direct Expenses	19,520					19,550	%0	0	
Contracted Services	115,000	9'000'9		6,000		127,000	10%	12,000	HR professional services inflationary increases and to 12,000 support growth
Supplies and Maintenance	2,000					2,000	%0	0	
Other Direct Costs	2,480					2,480	%0	0	
Expense Total	937,900	6,000	142,020	74,930		1,160,850	24%	222,950	
Administration Total	937,900	000'9	142,020	74,930		1,160,850	24%	222,950	
Corporate									
Revenue									
Provision from Reserve	(20,000)					(20,000)	%0	0	
Revenue Total	(20,000)					(20,000)	%0	0	
Expense									
Salaries and Benefits	20,000					20,000	%0	0	
Staffing Other Direct Expenses	126,430					126,430	%0	0	
Other Direct Costs	45,000					45,000	%0	0	
Expense Total	191,430					191,430	%0	0	
Corporate Total	141,430					141,430	%0	0	
Health and Safety									
Expense									
Salaries and Benefits	2,000					2,000	%0	0	
Staffing Other Direct Expenses	9,500		3,500			13,000	37%	3,500	
Contracted Services	14,500					14,500	%0	0	
Supplies and Maintenance	1,950					1,950	%0	0	
Other Direct Costs	250					250	%0	0	
Expense Total	31,200		3,500			34,700	11%	3,500	
Health and Safety Total	31,200		3,500			34,700	11%	3,500	
Grand Total	1,110,530	6,000	145,520	74,930		1,336,980	20%	226,450	



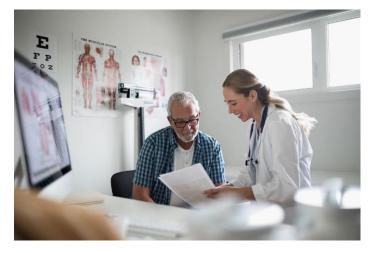
# **Strategic Initiatives**

The Strategic Initiatives Department is responsible for a dynamic mix of corporate and strategic services, including oversight of the following:

- Corporate Strategy and Transformation Division
- Corporate Communications Division
- Economic Development and Tourism Division
- Service Excellence Division (Customer Service)
- Oversight of special capital projects (i.e.: the Replacement Civic Centre)

# **2024 Success Story**

# Tackling big-picture problems - health care and housing





Plans to support a new health-care facility in Georgina were approved by Council in June 2024. Strategic Initiatives' Corporate Strategy and Transformation (CST) Division brought a report forward that modified the formerly approved health-care strategy – which was designed to dive into what is needed to help promote health and wellness for Georgina residents, and to align with an invitation from Southlake Regional Health Centre to work together to change the health landscape in Georgina.

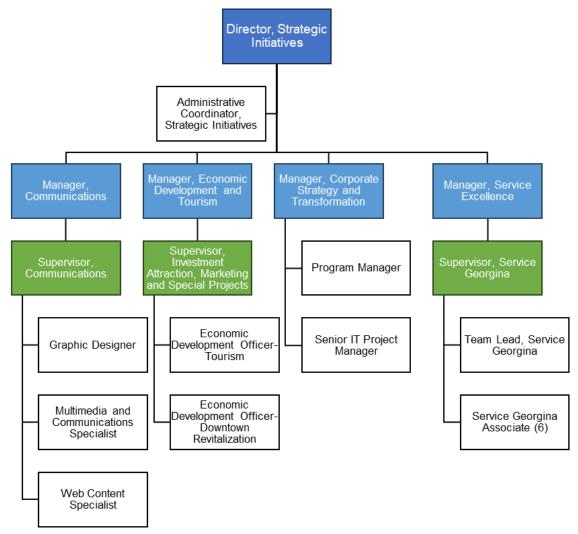
The partnership, which also includes North York South Simcoe Ontario Health Team (NYSS OHT), will work to promote health and wellness in the Town by not only introducing a new facility so residents can access health care closer to home, but also through various health and wellness services and programs to meet Georgina's health-care needs. The impact of this endeavor will undoubtedly echo through generations of Georgina residents, who will finally be able to access urgent health-care services in their own backyard.



Further cementing the broad-reaching mandate of the CST Division, was its execution of a Special Council Meeting on Affordable Housing and Homelessness in March. Recognizing that confronting the large-scale issues around housing and homelessness requires partnerships and cooperation, the division invited experts from the Region and several not-for-profit organizations to share information and ideas about how to ensure all Georgina residents are adequately housed.

As a result of this presentation and discussion, Council passed a resolution designed to further this spirit of collaboration by directing the Strategic Initiatives Department and other Town staff to work together with regional and not-for-profit partners to tackle frontline issues that arise day-to-day for those dealing with housing insecurity, while generating policy and planning ideas to ensure that the Town encourages the development of both affordable housing projects in the short and long term.

## **Organizational Chart**





#### **Divisions**

- Corporate Strategy and Transformation
- Corporate Communications
- Economic Development and Tourism
- Service Excellence (Customer Service)

# **Major Operating Drivers**

- Lack of in-Town health-care facilities/services for Georgina residents
- Ever-growing issues around housing insecurity, accelerated by inflationary pressures on cost-of-living
- Leveraging available government grant opportunities
- Burgeoning demand for frontline services by expanding population
- The need for consistent, clear information in a 24/7 media landscape
- Growing pressures for expanded online self-serve
- Continued support for job creation, investment attraction, tourism promotion and further expansion of lively downtown areas

# **Major Initiatives Planned for 2025**

- Supporting health partners in paving the way to establishing a new health-care facility in Georgina, and the development of programs and services that cater to Georgina's health and wellness needs
- Working in collaboration with partners, like York Region, to help address housing insecurity in Georgina, including the development of homelessness programming and services, along with the planning and development of affordable housing projects
- Implementing the Climate Change Action Plan (CCAP)
- Further strengthening the partnership with the Chippewas of Georgina Island First Nation
- Completing the integration of provincially mandated accessibility standards across the Town of Georgina
- Continuing to oversee the Economic Development and Tourism Strategy and Action Plan to attract investment, expand local businesses, support tourism and build lively downtowns
- Pursuing more grant funding opportunities and continuing to provide grants to local nonprofits
- Launching new Case Management System
- Continuing the construction of the replacement Civic Centre
- Continuing the expansion of online self-serve and online pay options

# **2025 OPERATING BUDGET**

# Strategic Initiatives - Department Administration - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Expense									
								_	Increase in salaries and
Salaries and Benefits	350,320			35,870		386,190	10%	35,870 k	35,870 benefits
Staffing Other Direct Expenses	9,340				1,000	10,340	11%	1,000	
Supplies and Maintenance	1,750				(1,000)	750	%29-	(1,000)	
Other Direct Costs	2,500					2,500	%0	0	
Expense Total	363,910			35,870	0	399,780	10%	35,870	
Administration Total	363,910			35,870	0	399,780	10%	35,870	
Grand Total	363,910			35,870	0	399,780	10%	35,870	

### Strategic Initiatives – Communications Division

Information today moves at an incredible pace and comes from a number of sources – online, print, broadcast and social media. In a world of 24/7 information exchange, the Communications Division needs to be agile and responsive. It works with Council and staff to share information about Town programs, services and events with the public in addition to emergency or crisis situations.

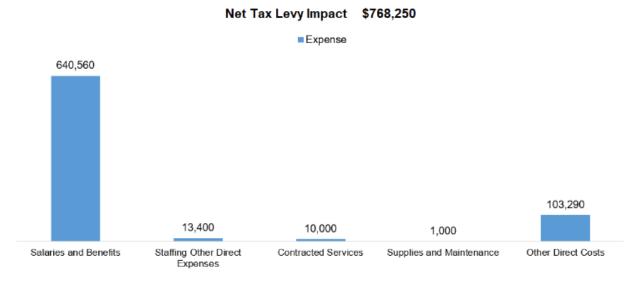
The division works to ensure messages are clear and consistent, and encourages public participation while supporting Georgina's commitment to an open, transparent and accessible government.

Services provided by the Communications Division include:

- Branding, marketing and graphic design
- Community engagement
- Council support and issues management
- External communications
- Internal communications
- Media relations
- Social media
- Support partnership with the Chippewas of Georgina Island First Nation

### **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.





### **2024 Accomplishments**

- Continued work to strengthen partnership with the Chippewas of Georgina Island First Nation including the Town's presence at the annual Pow Wow and supporting Truth and Reconciliation awareness efforts.
- Pilot project launched a hard-copy season newsletter, Georgina Matters, that was delivered to all residents.
- 2024 major communications campaigns
  - o 2025 Budget
  - Community Services programs and events (including SnoFest and Canada Day)
  - Climate Change Action Plan
  - LittaTrap Program
  - Municipal Heritage Register
  - Official opening of the Pefferlaw Pump Track and Skatepark
  - Off-road vehicles pilot project
  - Parks and Trails Master Plan
  - Stormwater Rate Study
  - Winter maintenance campaign
- Supported Building Georgina projects including the grand opening of the Multi-Use Recreation Complex (MURC) and the groundbreaking for the replacement Civic Centre.
- Supported Earth Day tree giveaway to residents and Bee City pollinator initiative.
- Supported health-care announcement between the Town, Southlake Regional Health
  Centre and the Northern York South Simcoe Ontario Health Team regarding a
  Memorandum of Understanding formalize a collaborative relationship for the
  development of a new health-care facility in Georgina to provide a suite of services to
  residents.
- Supported improvements to mapping features on the website, including an update to the construction map.
- Supported the Georgina Strategic Plan Annual Report and the integration of the Community Snapshot.
- Supported projects including
  - Field to Table
  - Starlight Cinema Night
  - Stephen Leacock Theatre shows
  - Taste of Georgina
  - Volunteer Award of Merit



### **Key Projects for 2025**

- Continued website enhancements to improve the user experience
- Continued support of major campaigns including Waterfront Parks Master Plan, projects under Building Georgina, Online Services
- Develop and implement a social media strategy and dashboard
- Finalize Public Engagement Framework
- Finalize and implement Operations and Infrastructure communications toolkit
- Support Building Georgina projects including the replacement Civic Centre

# **2025 OPERATING BUDGET**

Strategic Initiatives - Communications - Budget Details



	2025 BASE GROBUDGET	GROWTH S	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Expense									
								=	Increase in salaries and
Salaries and Benefits	603,660			36,900		640,560	%9	36,900 benefits	enefits
Staffing Other Direct Expenses	13,400					13,400	%0	0	
Contracted Services	10,000					10,000	%0	0	
Supplies and Maintenance	1,000					1,000	%0	0	
Other Direct Costs	103,290					103,290	%0	0	
Expense Total	731,350			36,900		768,250	2%	36,900	
Administration Total	731,350			36,900		768,250	2%	36,900	
Grand Total	731,350			36,900		768,250	2%	36,900	



### Strategic Initiatives – Economic Development and Tourism Division

The Economic Development and Tourism Division is dedicated to helping facilitate economic growth and job creation by strengthening relationships with local businesses, organizations and agencies, supporting entrepreneurship development and programming specific to building capacity within the existing business community, and attracting investment.

Guided by the five-year Economic Development and Tourism Strategy, approved in 2024, staff will work to grow and diversify the economy, focusing on investment attraction, business retention and expansion, tourism development to increase its economic impact, and downtown revitalization.

Recognizing the significant economic impact Keswick Business Park could have on Georgina in terms of job creation and its expansion of the non-residential tax base, staff are working closely with investors, Development Services and other levels of government to expedite developments and market investment opportunities.

Leveraging the efforts of York University's YSpace, Georgina has continued its partnership to extend programming into 2026. As we build on the success of the first two years, efforts will be made to refine programming to continue to meet the needs of the business community and ensure maximum impact.

With one-in-10 jobs in Georgina being part of the tourism industry, it is clear tourism has a huge impact on the local economy. Staff will continue to build partnerships, implement initiatives and provide programs to improve the visitor experience and enhance placemaking, all with a desire to develop the Town's brand and increase the economic impact of tourism.

Services provided by the Economic Development and Tourism Division:

- Supports investors wanting to locate in Georgina through the Business Concierge Program, including assistance with site selection, incentive programs and an online registry of available properties
- Provides support for the existing business community through its Business Visitation
   Program, with one-on-one business consultations and referrals to external agencies that provide training, funding and business services
- Promotes tourism visitation via marketing and Economic, Culture and Community Betterment Grants for local festival/event organizers
- Provides support and assistance to the Business Improvement Areas (BIAs) with respect to marketing efforts, events and beautification/placemaking projects



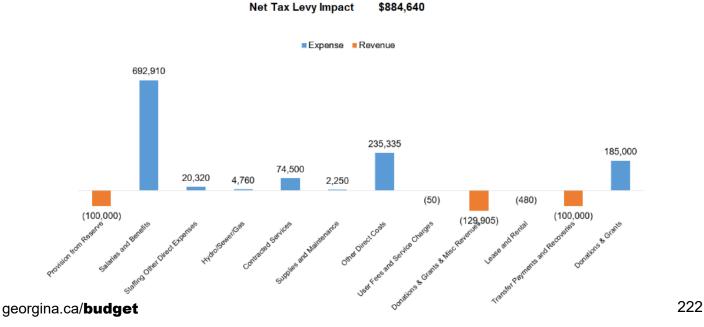
- Administers Community Improvement Plan Grant Programs to support façade, heritage, and accessibility and landscape enhancements in BIAs
- Operates the Entrepreneurship Hub at 1 Market St. in Sutton and, in collaboration with York University's YSpace, provides programming and co-working space for entrepreneurs
- Responds to the evolving economic climate with the assistance of partner organizations
- Collaborates with York Region on various initiatives (Community Action Table, York Region's Investment Attraction Initiatives and Agricultural Strategy)

Economic Development and Tourism staff also provide support through board appointments, marketing efforts and attendance at local committees and events, as well as providing input through an economic lens on various Town projects, including the Waterfront Parks Master Plan, Climate Change Action Plan and others. We coordinate seasonal banners and holiday decorations in our core and downtown areas, facilitate and encourage public art initiatives and work with other departments to beautify Georgina and create a sense of place. In addition to the yearly partnership facilitating the installation of veteran banners in Georgina, assistance was provided to the Legion for ordering a run of new veteran banners to be hung on the decorative street banner arms in Georgina's historic Downtown areas.

Staff work to establish partnerships and empower businesses to do the same, with the understanding that thriving communities are built upon relationships. When possible, the office partners with other levels of government to leverage grants that support our programs and initiatives.

### **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.



\$884,640



### **2024 Accomplishments**

- Implementation of a new Economic Development and Tourism Strategy and Action Plan to strengthen Georgina's investment and tourism brand
- Enhanced collaboration with the Regional Municipality of York with respect to investmentattraction and lead-generation efforts
- Worked with a lead generation company to create a pitch deck, generate 150 leads and secure meetings with international companies
- Launched a Vendors in the Park Pilot Program to enhance the visitor experience
- Launched a formalized Business Visitation Program where we met with approximately
   100 businesses to gather insights and assist them where possible
- Supported hundreds of Georgina-based entrepreneurs to expand through skills-training program through York University's YSpace Entrepreneurship and Innovation Hub
- In partnership with York Region, secured \$15,000 to facilitate investment readiness and attraction projects
- Continued the Choose Georgina campaign, including the creation of a new video, to attract investment and talent through targeted campaigns and storytelling
- Approval of a new Tourism Wayfinding Strategy and made progress on phase one
- Continued efforts to support downtown revitalization and placemaking within the historic downtowns through board support, event coordination, internal grant facilitation and external grant sourcing
- Promoted Georgina as a destination through the distribution of more than 10,000 tourism guides, advertisements and tradeshows
- In partnership with York Region, secured \$5,000 to increase awareness of signature agritourism event, Field to Table



### **Key Projects for 2025**

- Implementing the Economic Development and Tourism Strategy and Tourism Wayfinding Strategy
- Enhancing investment-attraction marketing efforts and continuing collaboration with the Regional Municipality of York to attend industry trade shows
- Update existing grant programs based on feedback received from Business Visitation
   Program and to address investment attraction efforts
- Participating in the implementation of the Waterfront Parks Master Plan with a focus on opportunities to increase the economic impact of visitation to Georgina
- Launching a dedicated tourism website to enhance Georgina's tourism brand and support economic activity
- Offering skills training opportunities through the YSpace Entrepreneurship Hub and working with partners to increase participation and impact, and evolve programming to meet current needs of the business community
- Continuing efforts to support downtown revitalization and placemaking within the historic downtowns
- Developing a Memorandum of Understandings between the Town and the BIAs to clarify municipal and BIA roles and levels of services
- Working with the Operations and Infrastructure Department and Sutton BIA board to support the businesses through the High Street Reconstruction Project
- Continue discussions with Community Services to promote filming in Georgina with a revenue stream

### 2025 OPERATING BUDGET

# Strategic Initiatives - Economic Development - Budget Details



(50) (50) (50) (50) (50) (50) (50) (50)		2025 BASE BUDGET	GROWTH SER	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
1,00,000   1,0	Administration									
Fig.	Revenue									
1,000,000   1,00	User Fees and Service Charges	(20)					(20)	%0	0	
150   150	Donations & Grants & Misc Revenues						0	%0	0	
16,500   19,500   1	Revenue Total	(20)					(20)	%0	0	
143,000   141,	Expense									
16500   3,000   (1,000)   19,500   18,500   (1,000)	Salaries and Benefits	494,370			54,040		548,410	11%	54,040 Inc	rease in salaries and benefits
15000   2000   33% (1000)   145000   33% (1000)   145000   33% (1000)   145000   33% (1000)   145000   33% (1000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   145000   33% (10000)   33% (10000)   33% (1000000)   33% (1000000)   33% (1000000)   33% (1000000)   33% (1000000)   33% (1000000)   33	Staffing Other Direct Expenses	16,500	3,000				19,500	18%	3,000	
150,000   2,000   0   54,040   (4560)   717,540   22% (2560)   25,040   2	Supplies and Maintenance	3,000				(1,000)		-33%	(1,000)	
1,12,12,12,12,12,12,12,12,12,12,12,12,12	Other Direct Costs	150,000	2,000	0		(4,500)		-2%	(2,500)	
134,820   5,000   0 54,040   (5,600)   717,360   8% 53,540   8,7540   8,7540   8,7540   8,7540   8,7540   8,775   8,	Expense Total	663,870	5,000	0	54,040	(5,500)		8%	53,540	
1,34,680   4,775   (129,905)   -4%   4,775   (129,905)   -4%   4,775   (12440)   (100,000)   27%   (214440)   (105,680)   25,800   25,80	Administration Total	663,820	5,000	0	54,040	(5,500)	717,360	<b>8</b> %	53,540	
134,680   (134,680   4,775   (129,905   4% 4,775   4,775   (129,905   4% 4,775   4,775   (124,400   100,000   27% (21,440   100,000   27% (21,440   100,000   27% (21,440   100,000   2,23% (16,680   2,500   2,500   2,23% (16,680   2,500   2,500   2,23% (16,620   1,570   2,500	Business Incubator-YSpace									
134,680	Revenue									
(78.560)   (78.560)   (78.560)   (78.560)   (78.560)   (78.560)   (78.560)   (78.665)   (723.905)   (8.665)   (73.240)   (16.665)   (73.240)   (16.665)   (73.240)   (16.665)   (23.945)   (8.660)   (2.560)   (2.560)   (2.260)	Donations & Grants & Misc Revenue:	(134,680)				4,775		-4%		
(16,665) (229,965) 6% (16,665) (20,206) 6% (16,665) (20,206) 6% (16,665) (20,206) 6% (16,665) (20,206) 6% (16,665) (20,206) 6% (16,665) (20,206) 6% (16,665) (20,206) 6% (16,665) (20,206) 6% (16,605) (20,206) 6% (2	Transfer Payments and Recoveries	(78.560)				(21,440)	(100:000)	27%	Hig (21,440) Un	gher cost recoveries from York iversity and East Gwillimbury
94,500	Revenue Total	(213,240)				(16,665)	(229,905)	8%	(16,665)	
94,500 9,600 9,000 1,500 1,500 1,500 1,500 1,500 1,100) 1,570 1,500 1,100) 1,570 1,500 1,100) 1,570 1,500 1,000 1,	Expense					(	,			
9,000 9,000 1,570 1,570 1,570 1,100) 1,1570 1,100) 1,1570 1,100) 1,1570 1,100) 1,1570 1,100) 1,1570 1,100) 1,100 1		004 600				75 500	77	7007	Ne FOO DO	w contract for 2 non-permanent
9,060     (6,560)     2,500     -72%     (6,560)       1,570     (7,100)     (7,100)     -72%     (7,100)       1,570     4,250     (4,000)     250     -94%     (7,100)       1,570     4,250     (1,600)     250     -94%     (7,100)       1,600     (1,600)     250     -94%     (4,000)       1,600     1,665     229,905     8%     16,665       1,600     -     -     -       1,600     -     -     -       1,600     0,00     0,0%     0       1,600     0,00     0,0%     0       1,600     0,00     0,0%     0       1,600     0,00     0,0%     0       1,600     0,0%     0       1,600     0,0%     0       1,600     0,0%     0       1,600     0,0%     0       1,600     0,0%     0       1,600     0,0%     0       1,600     0,0%     0       1,600     0,0%     0       1,600     0,0%     0       1,600     0,0%     0       1,600     0,0%     0       1,600     0,0%     0       1,600 <td< td=""><td>Salaries and benefits</td><td>94,500</td><td></td><td></td><td></td><td>45,500</td><td></td><td>46%</td><td>45,500 pc</td><td></td></td<>	Salaries and benefits	94,500				45,500		46%	45,500 pc	
1,570	Contracted Services	9,060				(6,560)		-72%	(6,560)	
1,570	nydro/sewer/Gas	001.6				(001,1)		%77-	(1,100)	
4,250     (4,000)     250     -94%     (4,000)       98,760     (16,425)     82,335     -17%     (16,425)       213,240     (4,500)     82,335     -17%     (16,425)       4,500     4,500     0%     0       5,500     0%     0%     0       10,000     0%     0%     0       (480)     (480)     0%     0       760     760     0%     0       760     760     0%     0       (100,000)     (100,000)     0%     0       (100,000)     0%     0     0	Staffing Other Direct Expenses	1,570				(120)		48%	(220)	
98,760 (16,425) 82,335 -17% (16,425) 229,905 8% 16,665 -13,240 - 6,665 - 229,905 8% 16,665 - 6,605 - 6	Supplies and Maintenance	4,250				(4,000)	250	-94%		
14,500  4,500  5,500  10,000  10,000  (480)  (480)  (100,000)	Other Direct Costs	98,760				(16,425)		-17%	Ma (16,425) fee	inly reduction in programming
4,500 0% 0% 0% 0% 0% 0% 0%	Expense Total	213,240				16,665		8%	16,665	
4,500     4,500     0%       5,500     0%     0%       10,000     0%     0%       (480)     (480)     0%       760     760     0%       760     760     0%       760     760     0%       760     0%     0%       760     0%     0%       760     0%     0%       (100,000)     0%     0%       (100,000)     0%     0%	Business Incubator-YSpace Total							%0		
4,500     4,500     0%       5,500     0%     0%       10,000     0%     0%       (480)     0%     0%       (480)     (480)     0%       760     760     0%       760     760     0%       760     760     0%       (100,000)     0%     0%       (100,000)     0%     0%       (100,000)     0%     0%	Economic Development Committee									
4,500     4,500     0%       5,500     6,500     0%       10,000     10,000     0%       (480)     (480)     0%       (480)     (480)     0%       760     760     0%       760     760     0%       760     0%     0%       (100,000)     0%     0%       (100,000)     0%     0%	Expense									
5,500     5,500     0%       10,000     10,000     0%       10,000     0%       (480)     (480)     0%       760     760     760     0%       760     760     0%       760     760     0%       760     760     0%       760     760     0%       760     760     0%       760     760     0%       760     0%     0%       760	Salaries and Benefits	4,500					4,500	%0	0	
10,000 10,000 0%	Other Direct Costs	2,500					2,500	%0	0	
(480)         (480)         0%           (480)         (480)         0%           (480)         0%         0%           760         760         0%           760         760         0%           760         0%         0%           100,000         0%         0%           (100,000)         (100,000)         0%           (100,000)         0%         0%	Expense Total	10,000					10,000	%0	0	
(480)     (480)     0%       (480)     (480)     0%       760     760     0%       760     760     0%       760     0%     0%       (100,000)     (100,000)     0%       (100,000)     (100,000)     0%	Economic Development Committee Total	10,000					10,000	%0	0	
(480)     (480)     0%       (480)     (480)     0%       760     760     0%       760     760     0%       760     0%     0%       (100,000)     (100,000)     0%       (100,000)     (100,000)     0%	Georgina Chamber of Commerce									
(480)     (480)     0%       (480)     (480)     0%       760     760     0%       760     760     0%       780     0%     0%       (100,000)     (100,000)     0%       (100,000)     (100,000)     0%	Revenue									
(480)     (480)     0%       760     760     0%       760     0%     0%       280     280     0%       (100,000)     (100,000)     0%       (100,000)     (100,000)     0%	Lease and Rental	(480)					(480)	%0	0	
760     760     0%       760     760     0%       280     280     0%       (100,000)     (100,000)     0%       (100,000)     (100,000)     0%	Revenue Total	(480)					(480)	%0	0	
760     760     0%       760     280     0%       80     280     0%       (100,000)     (100,000)     0%       (100,000)     (100,000)     0%	Expense									
760     760     0%       280     280     0%       (100,000)     (100,000)     0%       (100,000)     (100,000)     0%	Hydro/Sewer/Gas	092					160	%0	0	
280 0% (100,000) (100,000) 0% (100,000) 0%	Expense Total	160					260	%0	0	
(100,000) 0% (100,000) 0%	Georgina Chamber of Commerce Total	280					280	%0	0	
(100,000) 0% (100,000) (100,000) 0%	Grants and Rebates Program									
n from Reserve (100,000) 0% (100,000) 0% (100,000) 0%	Revenue									
(100,000) 0%	Provision from Reserve	(100,000)					(100,000)	%0	0	
	Revenue Total	(100,000)					(100,000)	%0	0	

## **2025 OPERATING BUDGET**

Strategic Initiatives - Economic Development - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Expense									
Donations & Grants	185,000					185,000	%0	0	
Expense Total	185,000					185,000	%0	0	
<b>Grants and Rebates Program Total</b>	85,000					85,000	%0	0	
Streetscaping									
Expense									
Contracted Services	72,000					72,000	%0	0	
Expense Total	72,000					72,000	%0	0	
Streetscaping Total	72,000					72,000	%0	0	
Grand Total	831,100	5,000	0	54,040	(5,500)		%9	53,540	



### Strategic Initiatives - Service Excellence

Service Georgina is responsible for the delivery of all frontline service at the Town of Georgina. Comprised of seven associates and a leadership team, the division answers more than 100,000 inquiries annually, and provides an array of services and general information on behalf of various Town departments.

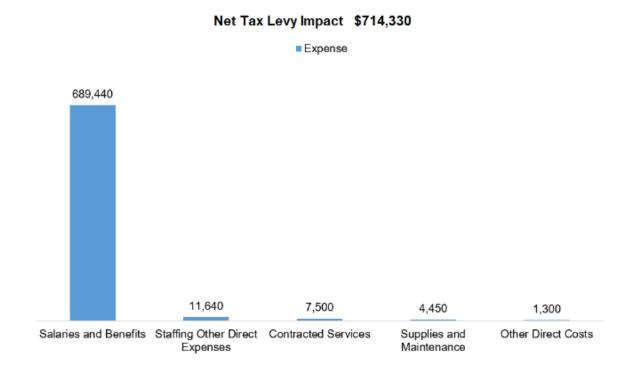
Services provided by the Service Excellence Division include:

- "One window" approach in the initiation and follow up of frontline, multi-channel service delivery related to various Town services and client requests
- Management of escalated client requests and follow up
- Support for all departmental public service requests
- Internal communication channel for departmental emergencies
- Main point of contact for recreation facility bookings and program registrations
- Mail services for the Town (shipping and receiving)
- Bag Tag distribution and order taking
- Events: e-waste, recycling and community garage sales
- Parking pass queries and distribution
- GFL tracking and follow-up; managing bin orders for clients
- Water sampling bottle distribution
- The management team is also responsible for overseeing Town-wide customer service policies, standards, training and support



### 2025 Budgeted expenditures and revenues

The below chart shows the budgeted operating activities for the division.



### **2024 Accomplishments**

- Updated the Customer Service Strategy to reflect 2023-2027 Strategic Plan.
- Developed Resident Satisfaction Survey.
- Reviewed and developed service delivery models for future planning.
- Commenced AODA compliance measures for customer service
- Explored new technology to improve the customer experience for all service channels (in person, phone, email, online).
- Ongoing improvements were made to the Town's phone system to support business continuity and service delivery.

### **Key Projects for 2025**

- Update knowledge database for customer service toolbox
- Develop onboarding customer service training program
- Establish baseline customer service performance measures
- Develop customer experience feedback program
- Leverage technology for increased service efficiencies

### Strategic Initiatives - Service Excellence - Budget Details **2025 OPERATING BUDGET**



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Administration									
Expense									
								=	Increase in salaries and
Salaries and Benefits	677,540			11,900		689,440	2%	11,900 benefit	enefit
Staffing Other Direct Expenses	11,640					11,640	%0	0	
Contracted Services	7,500					7,500	%0	0	
Supplies and Maintenance	4,450					4,450	%0	0	
Other Direct Costs	1,300					1,300	%0	0	
Expense Total	702,430			11,900		714,330	2%	11,900	
Administration Total	702,430			11,900		714,330	2%	11,900	
Grand Total	702,430			11,900		714,330	2%	11,900	



### Strategic Initiatives – Corporate Strategy and Transformation Division

The Town views strategy and innovation as key elements to supporting organizational and community excellence. The Corporate Strategy and Transformation Division leads key strategic initiatives including the Corporate Strategic Plan, broadband expansion, Multi-year Accessibility Plan update and Accessibility for Ontarians with Disabilities Act (AODA) Compliance Program, Climate Change Action Plan, and modernization efforts such as expanding online self-serve and the procurement and implementation of a Case Management/Development Tracking System. In addition, this team provides support for health care and wellness services expansion in Georgina, business continuity planning, working in partnership with York Region and other partners to increase affordable housing and services for individuals experiencing homelessness, and various other corporate initiatives. This area also oversees and manages grant-funding applications to help finance priority initiatives, and administers grants to non-profit organizations through a competitive process.

Services provided by the Corporate Strategy and Transformation Division include:

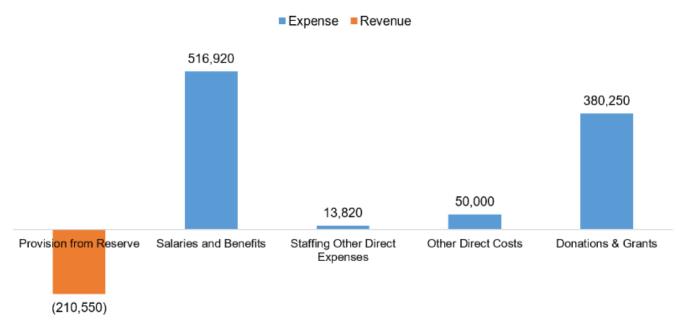
- Corporate strategic planning, implementation support and annual reporting
- Grant funding program
- Non-profit grant administration
- Broadband expansion program
- Health care and wellness services expansion in Georgina
- Multi-year Accessibility Program, including AODA compliance
- Increasing affordable housing and services for individuals experiencing homelessness
- Climate change and environmental sustainability
- Centralized project oversight and implementation for corporate technology transformation initiatives, such as the Case Management/Development Tracking System procurement and implementation
- Provide support to departments with various other initiatives (e.g. business continuity planning, invest/divest, LSRCA land transfer, etc.)



### **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the division.





### **2024 Accomplishments**

- 2023 2027 Corporate Strategic Plan 2023 Annual Report was endorsed by Council in June 2024. It highlights key accomplishments and progress for the Town's 68 initiatives and 50 measures and indicators, as well as additional quick facts. The Strategic Plan is one of Council's most important tools for communicating priorities and strategic direction throughout the organization; and serves as a blueprint for the Town's current term of Council.
- Business process modernization is well underway. In 2024, the Town procured a robust scalable case management technology platform that will help further automate and streamline various processes across the organization, starting with Development Services.
- From March 2024 to present, much work has been done in the area of the Accessibility
  and AODA Compliance, including regular connection with Georgina's Accessibility
  Advisory Committee, the development of an accessibility staff team, the enhancement of
  Georgina's accessibility webpage, and the approval of support from Leading Equitable
  and Accessible Delivery (LEAD) Canada with a facilitated self-assessment that will inform
  the development of the Multi-year Accessibility Plan.
- In 2024, the Town was awarded more than \$1.5M in competitive grants through the submission of multiple applications to support various service delivery programs across



the organization. The team has also administered \$350,000 in community grant funding to non-profit organizations through a competitive process to support various initiatives across Georgina.

- A broadband expansion is well underway, in collaboration with YorkNet and other internet service providers. Significant progress on fibre-to-home was made in Sutton, Pefferlaw and Keswick, with thousands of homes connected to high-speed internet networks.
- Extensive work was conducted to improve health care and wellness services in Georgina, with a Memorandum of Understanding, funding and data sharing arrangement finalized between the Southlake Regional Health Centre, North York South Simcoe Ontario Health Team and the Town in order to bring a health-care facility, and enhance programs and services for Georgina residents closer to home.
- Town staff worked collaboratively with York Region on organizing a Special Council session that was held March 5 to provide an understanding and perspective on the scope and depth of the affordable housing and homelessness issue in Georgina and to discuss future plans for addressing affordable housing and homelessness in our community.
- An update to the Town's Business Continuity Plan is well underway, in collaboration with York Region and in alignment with the Town's Emergency Management Plan. It will serve as a guiding document to keep essential business processes and services of the Town running in the event of a disaster or disruptive event, to minimize down-time and restore operations as quickly as possible.
- Significant work on climate and environmental sustainability was undertaken to advance climate mitigation and adaptation planning in Georgina.
- The establishment of centralized project oversight and implementation for corporate transformation initiatives has begun, with an initial focus on the procurement and implementation of a new case management technology platform with the main priority on automating and streamlining processes within Development Services.

### **Key Projects for 2025**

- Continue implementation of the 2023-2027 Corporate Strategic Plan, and provide the second annual report to Council
- Continue enhancing the online self-serve options through the Case Management system implementation
- Continue pursuing grant funding and administer grants to non-profit organizations
- Continue the broadband expansion in collaboration with Bell, YorkNet and various internet service providers
- Continue work on enhancing and expanding health care and wellness services within Georgina, in collaboration with the Southlake Regional Health Centre and the North York South Simcoe Ontario Health Team



- Finalize an update to the Multi-year Accessibility Plan, in collaboration with York Region, Town staff and Georgina's Accessibility Advisory Committee (GAAC), and begin implementation
- Continue enhancing the Business Continuity Planning program, in collaboration with Georgina Fire and Rescue Services to ensure alignment with the Emergency Management Program
- Finalize the Climate Change Action Plan and begin implementation
- Advocate and support the advancement of Council's 2023 resolution related to the federal government's Freshwater Action Plan Fund and in particular funding related to Lake Simcoe
- Support collaboration with York Region to advance Council's 2024 resolution related to increasing affordable housing and services for individuals experiencing homelessness in Georgina

# **2025 OPERATING BUDGET**

Strategic Initiatives - Corporate Strategy and Transformation - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ CC	COMMENTS
Administration									
Revenue									
Provision from Reserve	(160 550)				(50,000)	(210 550)	31%	To fund grant projects	nt projects
Revenue Total	(160,550)				(50,000)	(210,550)	31%	(50,000)	
Expense									
								Increase in s	ncrease in salaries and
Salaries and Benefits	499,270			17,650		516,920	4%	17,650 benefits	
Staffing Other Direct Expenses	6,720	5,000		1,600	200	13,820	106%	7,100	
Other Direct Costs					50,000	20,000	%0	50,000 Grant projects allowance	ts allowance
Expense Total	505,990	5,000		19,250	50,500	580,740	15%	74,750	
Administration Total	345,440	5,000		19,250	200	370,190	%2	24,750	
Non Profit Grants									
Expense									
								25-NI-SI-01	25-NI-SI-01 Georgina Food
Donations & Grants	350,000		25,000	5,250		380,250	%6	30,250 Pantry Annual Funding	al Funding
Expense Total	350,000		25,000	5,250		380,250	%6	30,250	
Non Profit Grants Total	350,000		25,000	5,250		380,250	%6	30,250	
Grand Total	695.440	5,000	25.000	24.500	200	750,440	%8	55,000	



### Office of the Mayor and Council

The Office of the Mayor and Council is the governing body of the Town of Georgina. It is guided by provincial legislation, which establishes policies by resolutions and by-laws. Town staff are responsible for the implementation and administration of those policies.

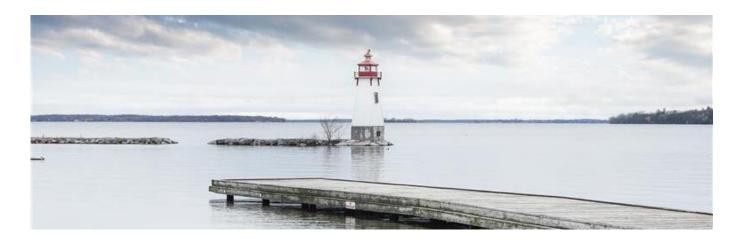
The Mayor and Regional Councillor represent the interests of all Georgina residents at the regional level in addition to the municipal level. The Ward Councillors are elected as representatives of the residents in their Ward.

### First-year update for 2023-2027 Corporate Strategic Plan

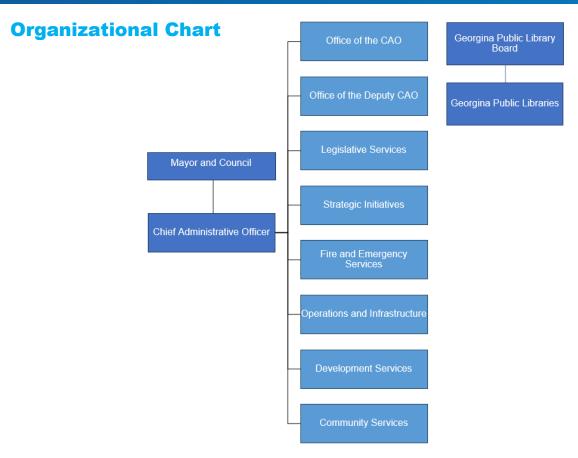
Council received the first-year update from the 2023-2027 Strategic Plan on June 12, 2024. As this was the first year of plan implementation, the status of initiatives was either in progress or scheduled to begin post 2023. As the plan progresses into 2024 through to 2027, it is anticipated that the percentage complete will increase year over year.

The update provided a look at how the Town is progressing towards meeting its strategic goals. The Town has a total of 68 initiatives and 50 performance indicators/measures that support the achievement and measurement of the goals under the Strategic Plan. In year one (2023), significant strides were made towards achieving the Town's goals with 91 per cent of initiatives in progress and 74 per cent of indicators/measures trending in the desired direction.

Dedication to continuous improvement efforts, such as implementation of Case Management System and further development of internal standards and a resident satisfaction survey, will ensure more robust reporting and will continue to demonstrate the Town's commitment and work toward achieving the goals set in the Strategic Plan.

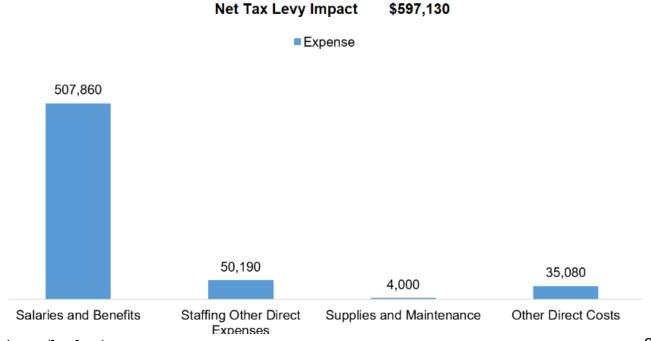






### **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities.



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# 2025 OPERATING BUDGET

Department of the Mayor and Council - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Mayor and Council									
Expense									
Salaries and Benefits	489,370			18,490		507,860	4%	18,490	
Staffing Other Direct Expenses	50,190					50,190	%0	0	
Supplies and Maintenance	4,000					4,000	%0	0	
Other Direct Costs	33,080			2,000		35,080	%9	2,000	
Expense Total	576,640			20,490		597,130	4%	20,490	
Mayor and Council Total	576,640			20,490		597,130	4%	20,490	
Grand Total	576,640			20,490		597,130	4%	20,490	



### **Georgina Public Library**

Georgina Public Library (GPL) contributes to community building by creating opportunities for social interaction among people with common interests. GPL's Vision, as outlined in its 2023-2027 Strategic Plan, is to "welcome our community to move forward with us; to provide dynamic services by supporting, empowering, and inspiring our evolving community."

Georgina Public Library operates under the authority of the Ontario Public Libraries Act and is governed by a board of trustees. GPL provides public library services to the residents of Georgina through four branches located in Keswick, Pefferlaw and Sutton. Branches are typically open six days a week.

Georgina Public Library provides services including:

- A variety of resources including books and eBooks, magazines (print and digital), movies (DVDs and online streaming), audio books (CDs and digital), and more
- Early literacy programming for children
- Programs for teens and adults
- Internet access through public access computers and free Wi-Fi onsite, as well as a hotspot lending program
- Seminars, lectures, and author talks
- Spaces for studying, meeting, collaborating, and making connections of all kinds with community members
- Art exhibits, in partnership with the Georgina Centre for Arts and Culture
- Maker and creativity space programming for all ages



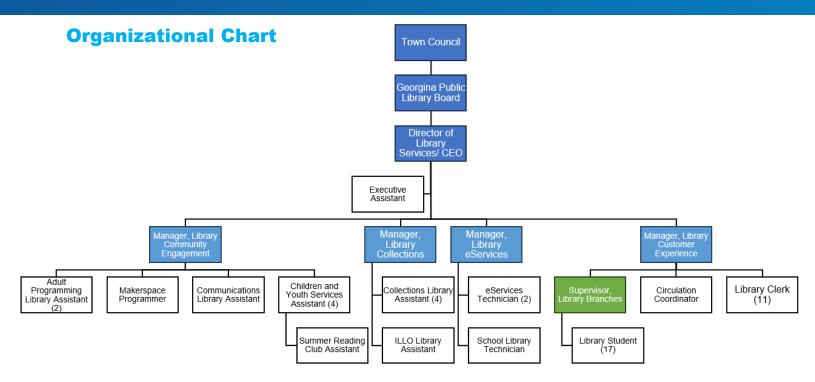
### **Success story**

### Opening of new Discovery Branch Library at the Multi-Use Recreation Complex

On March 2, 2024, Georgina Public Library celebrated the opening of its fourth branch, located inside the Multi-Use Recreation Complex (MURC). The Discovery Branch Library is a new community living room. This inclusive, multi-generational and multi-purpose space includes expanded programs, quiet study rooms, spaces for people to meet and connect, and an outdoor reading garden. It also includes a Maker Space with exciting new tools and technology including a music and video recording studio, a laser cutter, sewing and embroidery machines, a large format printer, and more.

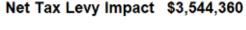


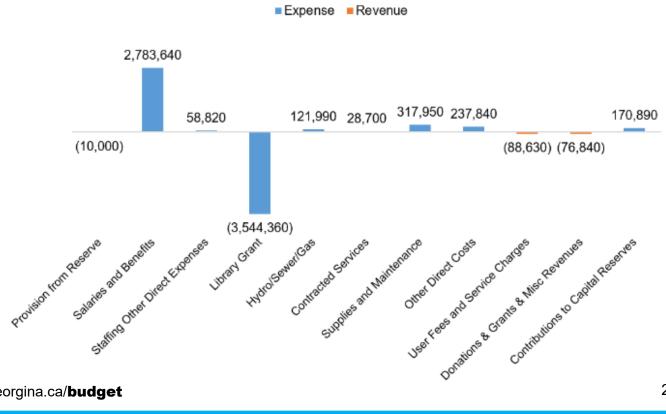




### **2025 Budgeted Expenditures and Revenues**

The below chart shows the budgeted operating activities for the department.







### **2024 Accomplishments**

- Opened new Discovery Branch Library
- With the opening of the new branch, provided new career opportunities within the community
- Expanded resources and program offerings in the areas of children's, teens, adults and Maker Space
- New additions to collection:
  - Creativebug online creativity learning platform
  - All new launchpads
  - O Playaways increased accessibility to audio books

### **Major Operating Drivers**

- Continuing pressure to maintain, replace and upgrade technology in support of both library operations and resident instruction and access
- Demographics providing services for a diverse population base growing in Georgina, particularly population growth of families and seniors
- Continuing to adapt programs and services to increase support to the Maker community

### **Major Initiatives Planned for 2025**

- Continuing to promote and familiarize the Maker Space in the Discovery Branch Library to the Community
- Increasing tech-based programming accessibility with new learning laptop that can travel from branch to branch

# **2025 OPERATING BUDGET**Library - Budget Details



Administration Revenue Donations & Grants & Misc Revenues Revenue Total Expense Salaries and Benefits Staffing Other Direct Expenses Contracted Services						2025 BUDGET	VARIANCE		
Revenue  Donations & Grants & Misc Revenues Revenue Total  Expense Salaries and Benefits Staffing Other Direct Expenses Contracted Services									
Donations & Grants & Misc Revenues Aevenue Total Expense Salaries and Benefits Staffing Other Direct Expenses Contracted Services									
Expense  Salaries and Benefits Staffing Other Direct Expenses Contracted Services	(71,840)					(71,840)	%0	0	
Expense Salaries and Benefits Staffing Other Direct Expenses Contracted Services	(71,840)					(71,840)	%0	0	
Salaries and Benefits Staffing Other Direct Expenses Contracted Services									
Staffing Other Direct Expenses Contracted Services	4,800					4,800	%0	0	
Contracted Services	29,850	5,000				34,850	17%	2,000	
	4,700					4,700	%0		
ibrary Grant	(3.353.540)	(5,000)	(2 650)	(177 070)	(6 100)	(3 544 360)	%9	Tov (190 820) vea	Town's grant to fund current (190 820) year's cost pressure of 6%
Supplies and Maintenance	20.000	(		(	(1)	20.000		0	-
Other Direct Costs	136,970			4,750	(2,600)			2,150	
Contributions to Capital Reserves	170,890					170,890	%0	0	
Expense Total	(2,986,330)	0	(2,650)	(172,320)	(8,700)	(3,170,000)	%9	(183,670)	
Administration Total	(3,058,170)	0	(2,650)	(172,320)	(8,700)	(3,241,840)	<b>%9</b>	(183,670)	
Discovery Library									
Revenue									
User Fees and Service Charges	(2,700)					(2,700)	%0	0	
Donations & Grants & Misc Revenues	(300)					(300)	%0	0	
Revenue Total	(3,000)					(3,000)	%0	0	
Expense									
Salaries and Benefits	510,190		2,650	7,710		520,550		10,360 Inc	10,360 Increase in salaries and benefits
Staffing Other Direct Expenses	6,970					6,970		0	
Hydro/Sewer/Gas	41,000					41,000		0	
Provision from Reserve						0		0	
Supplies and Maintenance	35,330					35,330	%0	0	
Other Direct Costs	6,000				3,000	000'6	20%	3,000	
Expense Total	599,490		2,650	7,710	3,000	612,850	2%	13,360	
Discovery Library Total	596,490		2,650	7,710	3,000	609,850	2%	13,360	
Keswick Library									
Revenue									
Provision from Reserve	(2,560)					(2,560)	%0	0	
User Fees and Service Charges	(18,300)				2,000	(16,300)	-11%	2,000	
Donations & Grants & Misc Revenues	(4,000)					(4,000)	%0	0	
Revenue Total	(24,860)				2,000	(22,860)	%8-	2,000	
Expense									
Salaries and Benefits	1,347,720			102,970		1,450,690	8%	102,970 Incr	102,970 Increase in salaries and benefits
Staffing Other Direct Expenses	10,100				200	10,600		200	
Contracted Services	24,000					24,000	%0	0	
Hydro/Sewer/Gas	71,300					71,300		0	
Supplies and Maintenance	202,700					202,700		0	
Other Direct Costs	16,080					16,080		0	
Expense Total	1,671,900			102,970	200		%9	103,470	
Keswick Library Total	1,647,040			102,970	2,500	1,752,510	<b>%9</b>	105,470	
Pefferlaw Library					î		3		

# **2025 OPERATING BUDGET**Library - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE	COMMENTS
Provision from Reserve	(6,200)					(6,200)	%0	0	
User Fees and Service Charges	(2,400)				800	(1,600)	-33%	800	
Donations & Grants & Misc Revenues	(100)					(100)	%0	0	
Revenue Total	(8,700)				800	(7,900)	%6-	800	
Expense									
Salaries and Benefits	229,430			7,300		236,730	3%	7,300	
Staffing Other Direct Expenses	2,600					2,600	%0	0	
Hydro/Sewer/Gas	069'6					069'6	%0	0	
Supplies and Maintenance	29,370					29,370	%0	0	
Other Direct Costs	14,680					14,680	%0	0	
Expense Total	285,770			7,300		293,070	3%	7,300	
Pefferlaw Library Total	277,070			7,300	800	285,170	3%	8,100	
Sutton Library									
Revenue									
Provision from Reserve	(1,240)					(1,240)	%0	0	
User Fees and Service Charges	(70,230)				2,200	(68,030)	-3%	2,200	
Donations & Grants & Misc Revenues	(800)				200	(009)	-25%	200	
Revenue Total	(72,270)				2,400	(69,870)	-3%	2,400	
Expense									
Salaries and Benefits	516,530			54,340		570,870	11%	54,340 Increa	54,340 Increase in salaries and benefits
Staffing Other Direct Expenses	3,800					3,800	%0	0	
Supplies and Maintenance	30,550					30,550	%0	0	
Other Direct Costs	58,960					58,960	%0	0	
Expense Total	609,840			54,340		664,180	%6	54,340	
Sutton Library Total	537,570			54,340	2,400	594,310	11%	56,740	
Grand Total	0		0 0	0	0	0	<b>%0</b>	0	

### **10 YEAR CAPITAL PLAN**

GEORGINA			Operation	s Infrastruc	ture (Depa	rtment Adr	ninistration, Ope	10 Asset Mar rations, Fle	YEAR of the section o	10 YEAR CAPITAL Management and Technical Fleet Services, and Capital	10 YEAR CAPITAL PLAN Operations Infrastructure (Department Administration, Asset Management and Technical Services, Operations, Fleet Services, and Capital Projects)
Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
Non-Growth Related Expenditures	w	w	w	w	w	w	w	ω	w	ω	w
Roads Ctroctline Condition Accomment (Coming Bong Bols Arm Eighting)		000			75,000						00030
Streetight Condition Assessment (Service, base, Fore, Ann, Fakure) Streetlight New/Rehab - annual	30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000	300,000
Minor Capital Concrete (Sidewalks/CB/Curbs) - annual	100,000	105,000	110,000	115,000	120,000	125,000	130,000	135,000	140,000	145,000	1,225,000
Pavement Management (PMS) - Unspecified Future Program Delivery			3,795,000	5,380,000	5,790,000	6,380,000	6,785,000	7,380,000	7,780,000	8,380,000	51,670,000
Roads CA: Pavement Management	80,000		85,000		000'06		95,000		100,000		450,000
PMS - 2025 - Road Repairs - Construction	3,020,000										3,020,000
PMS - 2025 - Major Construction - The Queensway North	1,400,000										1,400,000
PMS - 2026 - Major Construction		1,038,000									1,038,000
PMS - 2026 - Road Kepalrs PMS - 2026 - Maior Construction - Design + Construction		3,142,000	1.000.000								3,142,000
Udora Gravel Reconstruction - Phased Construction		620,000	620,000	620,000	620,000	620,000	620,000	620,000	620,000	620,000	5,580,000
Pavement Marking /Sign Upgrades	30,000		30,000		30,000		30,000		30,000		150,000
Entry Sings to Zones		20,000	50,000	50,000	20,000						200,000
High Street Construction - Streetscape/Surface	2,375,000	1		1		1		1			2,375,000
Signs/Active Transportation - Construction Walkway Connection Rehabilitation (mid-block crossings)		000,67		000,67	20 000	20,000	20 000	00000	20 000	000 00	300,000
Tulip - Old Homestead	20.000			20,00			5	200	,	200,000	20,000
Tampa - Annsheila		20,000									20,000
Sunbird - Metro (fence)			20,000								20,000
Retaining Walls - Church Street (Investigate, Formalize, Repair)		20,000									50,000
Intersection Improvements - Dalton, Lake, Hedge		100,000									100,000
Lake Drive N Revetment (Construction)			480,000								480,000
Lake Drive Improvements – Phase 1	400,000			;				;			400,000
Guide Kail Upgrades (Following Condition assesment from 2024)		000,000	000 06	000'09		20,000		000'09		000'09	250,000
vvildlie wangement- beaver, Polinator, and Turtes within KOW <b>Bridnes</b>		30,000	30,000								000,00
Pedestrian Bridge CA		20,000									20,000
B4 Old Shiloh: Detailed Design and Construction	3,900,000										3,900,000
Dam CA: Main Street Condition Assessment/Dam Safety	100,000										100,000
B5 Main Street Engineering Design				102,000							102,000
B5 Main Street Construction					884,000						884,000
B6 Hedge Rd EA (last rehab 2016)							130,000				130,000
B6 Hedge Rd.Engineering Design								176,400	4 520 000		176,400
Bo Hedge No. Collisting		45,000					15,000		1,326,900		30,000
Hedge Road Dates B - Consultation/Design + Construction		000,0		250 000	3 750 000		000,0				30,000
Hedge Road Phase C - Consultation/Design + Construction				20,00	5				250,000	3.750.000	4.000,000
Bridge CA: Bi-annual OSIM Inspection		25,000		25,000		25,000		25,000			100,000
Fleet											
VERS strategy	1,615,000	2,561,000	1,213,000	3,423,000	1,756,000	460,200	487,000	775,000	305,000	62,600	12,657,800
T185		1,400,000									1,400,000
E141 DAOC/0040 C	000	1,200,000									1,200,000
K 169 (20 to Spartan Metrostar) - mid-lile Feturo. Marine 1 Replacement - (Air Boat)	200,000	450 000									450,000
E182 (FL019) Replacement (2011 Spartan HD)			1,200,000								1,200,000
FL135 - Pumper Tanker Replacement								1,200,000			1,200,000
FL155 - Pumper Tanker Replacement									1,200,000		1,200,000
FL178 - Platform Replacement										3,500,000	3,500,000
Sand Blasting Cabinet (H&S related)	20,000	•									20,000

10 YEAR CAPITAL PLAN
Operations Infrastructure (Department Administration, Asset Management and Technical Services,
Operations, Fleet Services, and Capital Projects)

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1	ODO
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Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
	s	s	s	s	s	s	s	s	s	s	s
Mower attachment for Ventrac	10,000										10,000
Watering arms- Truck and Trackless (tree Preservation)		000'59									65,000
Sewer Flusher combo unit with attachments		46,000									46,000
Other											
Operational and Removals Plan: Excess Soils Reg 406 (50% non-rate, 50% W/WW)	67,500										67,500
Gates/Access/Cameras/Security - Belhaven		115,000									115,000
5-Year AMP update (O.Reg 588/17)		100,000					100,000				200,000
Proposed LoS/Financial Strategy (O. Reg 588/17)	120,000										120,000
Health, Safety and Standard Operating Procedures development		20,000	100,000								150,000
Total Non-Growth Related Expenditures	13,487,500	11,627,000	8,763,000	10,140,000	13,185,000	7,785,200	8,442,000	10,486,400	12,003,800	16,557,600	112,477,500
Growth Related Expenditures											
Active Transportation Master Plan	200,000										200,000
Tandem Axle Dump Truck	400,000										400,000
Crew Cab	87,000										87,000
New zero turn mower 10 foot cut	125,000										125,000
Service Truck		200,000									200,000
Total Growth Related Expenditures	812,000	200,000									1,012,000
Total Annual Capital Expenditures	14,299,500	11,827,000	8,763,000	10,140,000	13,185,000	7,785,200	8,442,000	10,486,400	12,003,800	16,557,600	113,489,500
Non-Growth Related Funding											
Capital Reserve - Tax Funded	2,192,500	7,824,000	4,960,000	6,087,000	5,632,000	3,982,200	4,639,000	6,683,400	7,950,800	9,004,600	58,955,500
Reserve Funds - Canada Community Building Fund	2,720,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	1,503,000	16,247,000
Debenture - Tax Funded Grants	6,275,000	2 300 000	2 300 000	250,000	3,750,000	2 300 000	2 300 000	0300000	250,000	3,750,000	14,275,000
Total Non-Growth Related Funding	13,487,500	11,627,000	8,763,000	10,140,000	13,185,000	7,785,200	8,442,000	10,486,400	12,003,800	16,557,600	112,477,500
Growth Related Funding Development Charges	812,000	200,000									1,012,000
Total Growth Related Funding	812,000	200,000									1,012,000

### 10 YEAR CAPITAL PLAN Stormwater

PCINIA
CEOD

Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
	ss	s	s	w	s	s	w	ss	ss	ss	ss
Non-Growth Related Expenditures											
SWM											
SWM ponds CA - Bi-ennial		75,000		75,000		75,000		75,000		75,000	375,000
SWM ponds - Minor Restoration - from LSRCA	100,000										100,000
SWM ponds - Major Restoration - Pond 1			350,000		350,000						700,000
SWM ponds - Major Restoration - Pond 2							575,000				575,000
SWM ponds - Major Restoration - Pond 3									500,000		500,000
SWM - Minor Culverts and Ditching	300,000	325,000	350,000	375,000	400,000	425,000	450,000	475,000	500,000	500,000	4,100,000
SWM CA: Road Crossing Culverts (1-3 m in dia.)		50,000				50,000					100,000
SWM CA: Linear (urban) - 10%/yr (7.1km) + MH/CB	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	1,000,000
SWM: Linear (urban) System Maintenance		180,000	200,000	220,000	240,000	260,000	280,000	300,000	320,000	320,000	2,320,000
SWM - Major Culverts and Ditching (incl. design) - by year			400,000	450,000	500,000	550,000	000,009	650,000	700,000	700,000	4,550,000
Alice Avenue and Duclos Point Road Construction	2,445,000										2,445,000
Virginia Hamlet Construction		000,009									000,009
2026 - Post Office Road- Design x Construct (glenwoods/Beverly)		350,000									350,000
Keswick North Watercourse - dredge and shore - Design		50,000	200,000		100,000						350,000
Vegetation Control - SWM watercourse	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	100,000
Sewer Flusher combo unit with attachments (70% W/WW. 25% SWM, 5% roads)	1, 5% roads)	230,000									230,000
Parks - Ditching and Drainage	75,000			75,000		75,000		75,000			300,000
CLI ECA - Compliance	160,000										160,000
Total Non-Growth Related Expenditures	3,190,000	1,970,000	1,610,000	1,305,000	1,700,000	1,545,000	2,015,000	1,685,000	2,130,000	1,705,000	18,855,000
Total Annual Capital Expenditures	3,190,000	1,970,000	1,610,000	1,305,000	1,700,000	1,545,000	2,015,000	1,685,000	2,130,000	1,705,000	18,855,000
Non-Growth Related Funding	000	000 000	2.00		000	7 7 7 0	7	000	9	200	7
Capital Keserve - Kate Funded	3,190,000	1,970,000	1,610,000	1,305,000	1,700,000	1,545,000	2,015,000	1,685,000	2,130,000	1,705,000	18,855,000
i otal Non-Growin Related Funding	3, 190,000	1,970,000	000,010,1	000,608,1	1,700,000	1,545,000	2,015,000	000,689,1	2,130,000	000,607,1	000,668,81
Total Applied Conited Funding	3 100 000	1 970 000	1 640 000	1 305 000	4 700 000	1 545 000	2 045 000	1 685 000	2 130 000	1 705 000	18 855 000



Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
	4	49	s	ss.	so.	49	₩.	₩	s	s.	4
Non-Growth Related Expenditures											
Rate-Funded											
Water											
Service Connections - Replacement											
Contract 2 - Lake Drive South	1,320,000										1,320,000
Contract 6 - High Street	401,925										401,925
Contract 4 - Elm Avenue, Parkway Avenue, Pine Beach Drive, Pineway Avenue		950,000									950,000
Contract 5 - TBD					750,000						750,000
Watermain Renewal											
The Queensway South - Joe Dales to Elmdale Avenue [840m] (Construction)	1,134,000										1,134,000
High Street - Snooks Rd to Burke Street/River St to Dalton Rd [630m] (Construction)	978,075										978,075
Morton Avenue - Woodbine Ave to The Queensway South		1,600,000									1,600,000
The Queensway South - Riverglen to Morton [400m] (D+C)		228,300	1,027,350								1,255,650
Dalton Road - North of Lake Drive [1075]			215,000	1,760,850							1,975,850
Metro Road South - Church St. to The Queensway South [1300m]					260,000	2,047,500					2,307,500
Church St The Queensway South to Metro Road South [396m]							79,200	623,700			702,900
Meter Replacement Program	4,000,000										4,000,000
Watermain Replacement - Golfview Cres	180,000										180,000
Water Booster Pumping Station - Repair & Replace		100,000				100,000					200,000
Line Valves & Hydrants - Rehabilitation & Replace	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	2,500,000
WBS CA					150,000						150,000
Linear Watermain CA		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	900,000
Wastewater											
Gravity Sewer Main and Manhole Repair - From CA/I-I - Contract 1	750,000										750,000
Gravity Sewer - Main and Manhole Repair and Replacement - Contract 2		75,000	750,000								825,000
Gravity Sewer - Main and Manhole Repair and Replacement - Contract 3				75,000	750,000						825,000
Gravity Sewer - Main and Manhole Repair and Replacement - Contract 4						75.000	800.000				875,000
Gravity Sewer - Main and Manhole Repair and Replacement - Contract 5								75,000	000 006		975,000
Gravity Sewer/MH (10%) - CA	200.000	200.000	200,000	200,000	200.000	200.000	200,000	200.000	200,000	200.000	2.000,000
Wastewaler Forcemains - CA	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	500 000
Sewage Pumping Stations CA											
2 Stations (25.26)		100,000									100,000
SPS 6.11, 18, 19 Construction	000.009										000.009
SPS ongoing rehab		200,000		200,000		200,000		200,000		200,000	1,000,000
Water/Wastewater											
Sewer Flusher combo unit with Vactor/Backhoe and attachments (70% W/WW. 25% SWM, 5% roads)		644,000									644,000
Operational and Removals Plan: Excess Soils Reg 406 (50% non-rate, 50% W/WW)	67,500										67,500
CLI/ECA compliance - Engineer - Dry/Wet Weather Flow Analysis	200,000										200,000
SCADA system-wide update	210,000						120,000				330,000
Sample Stations	120,000	120,000				50,000					290,000
Additional Vehicle (w/Hiyab Crane)			160,000								160,000
Water yard improvements			200,000								200,000
VERS strategy (W/WW)		170,000	140,400	26,800	125,000	131,600		455,000	51,900		1,100,700
Total Non-Growth Related Expenditures	10,461,500	4,787,300	3,092,750	2,662,650	2,635,000	3,204,100	1,599,200	1,953,700	1,551,900	800,000	32,748,100
Growth Related Expenditures											
Growth related vehicles				85,000				85,000			170,000
Total Growth Related Expenditures				85,000				85,000			170,000
Total Annual Capital Expenditures	10,461,500	4,787,300	3,092,750	2,747,650	2,635,000	3,204,100	1,599,200	2,038,700	1,551,900	800,000	32,918,100
Non-Growth Related Funding	207	900	2000	0	7 7 0 0	200	90	000	7	000	000
Capital Keserve - Kate Funded Dehemtrine - Rate Funded	9 184 000	000,808,1	2,065,400	7,062,050	750,000	3,204,100	1,589,200	1,953,700	008,155,1	800,000	18,908,450
Total Non-Growth Related Funding	10 461 500	4 787 300	3 092 750	2 662 650	2 635 000	3 204 100	1 599 200	1 953 700	1 551 900	800 000	32 748 100
	200	220	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	£,00£,00¢	2001	1	-		-		

### 10 YEAR CAPITAL PLAN Water and Wastewater



Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
	ss.	•	49	49	w	ω.	ω.	••	•	<b>\$</b>	49
Growth Related Funding Capital Reserve - Rate Funded				85,000				85,000			170,000
Total Growth Related Funding				85,000				85,000			170,000
Total Annual Capital Funding	10,461,500	4.787.300	3.092.750	2.747.650	2,635,000	3,204,100	1,599,200	0.481.500 4.787.300 3.092.750 2.747.650 2.635.000 3.204.100 1.599.200 2.038.700 1.551.900	1.551,900		800,000 32,918,100

### **10 YEAR CAPITAL PLAN**

Community Services (Department Administration, Recreation, Culture and Client Services, Facilities, Parks, and Capital Projects)

	GEORGINA
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GEORGINA											
Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
:	s	s	s	s	s	s	s	s	s	s	s
Non-Growth Related Expenditures Facilities Sutton Multi Use Project - Hard Surface Remediation (Phase 2) Table and Chair replacement - Selected Halls Non-Core Facilities Assets Repair and Remediation Program Facilities Repairs and Remediation Program Building Condition Assessments - BCA Items Belhaven Community Hall Improvements Egypt Operations Yard Security Upgrades Phase Belhaven Yard Site Upgrades Georgian Arts Centre parking lot GTII parking In Arts Centre parking lot	se 2)	500,000 10,000 1,200,000 115,000	10,000 3,100,000	10,000 3,600,000	10,000	10,000	10,000	10,000	10,000	10,000	500,000 90,000 40,000,000 35,400 817,650 94,200 150,000 110,000 175,000
SLT-AODA & Seating Replacement GPV-AODA Noble House accessibility ramp and building repairs GPV Administration Building Recreation & Culture Master Plan	epairs	450,000 100,000 100,000	100,000								450,000 100,000 100,000
arks		715,000	585,000	400,000	300,000	300,000	300,000	300,000	300,000	300,000	3,500,000
Lawn Bowling plinth replacement Gravel for Parking Lots	30,000										20,000 30,000
Pay and Display Machine Replacement  Mann Cemetery Fencing	15,000										250,000
Pathway Kepairs Picnic Table Replacement Playground Replacement	30,000 50,000 150,000										30,000 50,000 150,000
Revitalization of Jackson's Point Parkette Dock Repairs - Jackson's Point Harbour and Shej Cenotaph upgrades	90,000 25,000 60,000										90,000 25,000 60,000
Parks and Trails Master Plan Waterfront Parks Masterplan Provisions	200,000	100,000	100,000 7,000,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	900,000
Bike Parking & Repair Stations Total Non-Growth Related Expenditures	2,422,250	10,000	10.895.000	10,000	4.610.000	10,000	5.610.000	10,000	6.610.000	10,000	50,000
Growth Related Expenditures				•							
Simcoe Landing Phase 9: Village Square Simcoe Landing Phase 9: Neighbourhood Park Greystone: Linear Park/ Trail Design/Construction		447,000 1,750,000 500,000									447,000 1,750,000 500,000
Parks and Park Buildings				550,000	997,000	2,900,000	579,000	1,500,000	1,750,000		8,276,000
Total Growth Related Expenditures	•	2,697,000	•	550,000	997,000	2,900,000	579,000	1,500,000	1,750,000	•	10,973,000
Total Annual Capital Expenditures	2,422,250	6,222,000	10,895,000	4,770,000	5,607,000	8,020,000	6,189,000	7,620,000	8,360,000	7,120,000	67,225,250

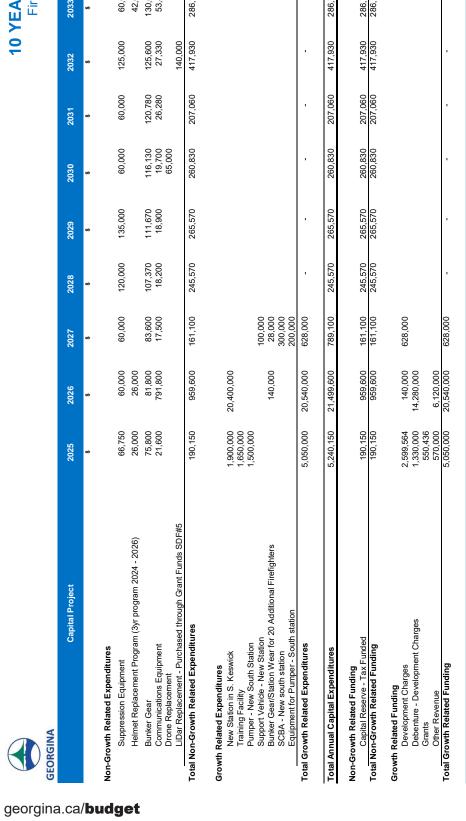
10 YEAR CAPITAL PLAN Community Services (Department Administration, Recreation, Culture and Client Services, Facilities, Parks, and Capital Projects)

GEORGINA

Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
Non-Growth Related Funding	ss.	ss	s	s	s	s	s	s	ω	ss	w
Capital Reserve - Tax Funded Park Cash-In-Lieu	2,332,250 90,000	3,525,000	6,895,000	4,220,000	4,610,000	2,742,900 2,377,100	5,610,000	6,120,000	6,610,000	7,120,000	49,785,150
Criants Total Non-Growth Related Funding	2,422,250	3,525,000	10,895,000	4,220,000	4,610,000	5,120,000	5,610,000	6,120,000	6,610,000	7,120,000	56,252,250
Growth Related Funding Development Charges	,	2,697,000		550,000	000'266	2,900,000	579,000	1,500,000	1,750,000		10,973,000
Total Growth Related Funding		2,697,000		250,000	000'266	2,900,000	92000	1,500,000	1,750,000		10,973,000
Total Annual Capital Funding	2,422,250	6,222,000	10,895,000	4,770,000	5,607,000	8,020,000	6,189,000	7,620,000	8,360,000	7,120,000	67,225,250

### 10 YEAR CAPITAL PLAN Fire and Rescue Services

GEORGINA											
Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
	s	s	s	s	s	s	s	s	s	s	s
Non-Growth Related Expenditures											
Suppression Equipment	66,750	000'09	000'09	120,000	135,000	000'09	000'09	125,000	60,000	000'09	806,750
Helmet Replacement Program (3yr program 2024 - 2026)	26,000	26,000							42,670		94,670
Bunker Gear	75,800	81,800	83,600	107,370	111,670	116,130	120,780	125,600	130,630	135,855	1,089,235
Communications Equipment	21,600	791,800	17,500	18,200	18,900	19,700	26,280	27,330	53,420	20,000	1,014,730
Drone Replacement LiDar Replacement - Purchased through Grant Funds SDF#5						65,000		140,000			65,000 140,000
Total Non-Growth Related Expenditures	190,150	009'656	161,100	245,570	265,570	260,830	207,060	417,930	286,720	215,855	3,210,385
Growth Related Expenditures											
Man Of Oni action of Onioniac	000 000 1	000 000									000 000 00
New Station in S. Neswick Training Fability	1,900,000	20,400,000									1,650,000
Dimper - New South Station	1,630,000										1,630,000
Support Vehicle - New Station	000,000,1		100 000								100,000
Bunker Gear/Station Wear for 20 Additional Firefighters		140,000	28,000								168,000
SCBA - New south station			300,000								300,000
Total Growth Related Expenditures	5,050,000	20,540,000	628,000	,							26,218,000
Total Annual Capital Expenditures	5,240,150	21,499,600	789,100	245,570	265,570	260,830	207,060	417,930	286,720	215,855	29,428,385
Non-Growth Related Funding											
Capital Reserve - Tax Funded	190,150	929,600	161,100	245,570	265,570	260,830	207,060	417,930	286,720	215,855	3,210,385
Total Non-Growth Related Funding	190,150	009'696	161,100	245,570	265,570	260,830	207,060	417,930	286,720	215,855	3,210,385
Growth Related Funding											
Development Charges	2,599,564	140,000	628,000								3,367,564
Debenture - Development Charges	1,330,000	14,280,000									15,610,000
Grants Other Bevenue	550,436	6 120 000									550,436
	000,070	0,120,000									000,060,0
Total Growth Related Funding	5,050,000	20,540,000	628,000					•			26,218,000
	27.000	000 007 70	2007	045 570	062 230		000		002.000		100 007 00



# **10 YEAR CAPITAL PLAN**

Development Services (Department Administration, Building, Policy Planning, Development Planning, and Development Engineering)

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Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
Growth Related Expenditures											
Keswick Service Area - Sidewalks and Streetlights		2,456,000						2,455,000			4,911,000
New trunk watermain on Glenwoods Avenue			1,176,000								1,176,000
The Queensway South Sewer			546,000								546,000
Black River Rd Sidewalk / Multi-Use Path			1,069,000								1,069,000
Lorne Street Sewer		101,000									101,000
Dalton Road Sewer		168,000									168,000
High Street Sanitary Sewer							2,430,000				2,430,000
Stormwater Model/Masterplan		250,000				50,000					300,000
Keswick Business Park Secondary Plan					000'09						000'09
Sutton/Jackson's Point Secondary Plan				110,000							110,000
Pefferlaw Secondary Plan			100,000								100,000
Planning Applications Fee Review	30,000					30,000					000'09
Miscellaneous Planning Studies						30,000					30,000
Ten Year OP Update and Review		100,000									100,000
Building Bylaw Update	30,000										30,000
Zoning Bylaw Update	150,000										150,000
Total Growth Related Expenditures	210,000	3,075,000	2,891,000	110,000	000'09	110,000	2,430,000	2,455,000			11,341,000
Total Annual Capital Expenditures	210,000	3,075,000	2,891,000	110,000	000'09	110,000	2,430,000	2,455,000			11,341,000
Growth Related Funding											
Development Charges	75,000	3,075,000	2,891,000	110,000	000'09	110,000	2,430,000	2,455,000			11,206,000
Capital Reserve - Tax Funded	105,000										105,000
Capital Reserve - Rate Funded	30,000	1	000	000	000	000	000	1			30,000
Total Growth Related Funding	210,000	3,075,000	2,891,000	110,000	90,009	110,000	2,430,000	2,455,000			11,341,000
Total Annual Capital Funding	210.000	3.075.000	2.891.000	110.000	60.000	110.000	2.430.000	2.455.000	c	c	11.341.000

GEORGINA	Legislativ	Service	s (Depar	tment Ad	ministratic	on, Clerks	, Municip	10 al Law Er	<b>YEAR</b> nforceme	CAPITA	10 YEAR CAPITAL PLAN Legislative Services (Department Administration, Clerks, Municipal Law Enforcement and procurement
Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
	v	s	s	s	s	s	s	s	s	s	s
Non-Growth Related Expenditures											
AIMS Software Upgrade for Non-Parking Offences	20,000										20,000
Total Non-Growth Related Expenditures	20,000	ī	ı	•	1	1	•	•	1	1	20,000
Total Annual Capital Expenditures	20,000	ı			1						20,000
Non-Growth Related Funding Capital Reserve - Tax Funded	20,000										20,000
Total Non-Growth Related Funding	20,000	•		-	•		-	-			20,000
Total Annual Capital Funding	20,000										20,000

**10 YEAR CAPITAL PLAN**Strategic Initiatives (Department Administration, Communications, Economic Development,

GEORGINA					Service E	Excellence	e, and Cc	rporate S	trategy a	nd Transf	Service Excellence, and Corporate Strategy and Transformation)
Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
	s	s	s	s	s	ω	s	s	ss.	s	s
Non-Growth Related Expenditures											
Resident Satisfaction Survey		60,000				000'09				000'09	180,000
Update to Corporate Strategic Plan		75,000				75,000				75,000	225,000
Preparation of an updated Economic Development and Tourism Strategy and Action Plan			75,000				75,000				150,000
Community and Tourism Wayfinding Signage Installation		100,000	100,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	375,000
Multi-Year Accessibility Plan				150,000				150,000			300,000
ERP Replacement				1,000,000							1,000,000
Client Relationship Management			250,000								250,000
"Georgina Display" Mobile Letters	50,000										50,000
Total Non-Growth Related Expenditures	50,000	235,000	425,000	1,175,000	25,000	160,000	100,000	175,000	25,000	160,000	2,530,000
Growth Related Expenditures											
DTS additional Resources	165,000										165,000
Total Growth Related Expenditures	165,000	ı		•		-			1	-	165,000
Total Annual Capital Expenditures	215,000	235,000	425,000	1,175,000	25,000	160,000	100,000	175,000	25,000	160,000	2,695,000
Non-Growth Related Funding	6								9		
Capital Reserve - Tax Funded	20,000	235,000	425,000	1,175,000	25,000	160,000	100,000	175,000	25,000	160,000	2,530,000
Total Non-Growth Related Funding	20,000	235,000	425,000	1,175,000	25,000	160,000	100,000	175,000	25,000	160,000	2,530,000
Growth Related Funding Development Charges	165,000										165,000
Total Growth Related Funding	165,000										165,000
Total Annual Capital Funding	215,000	235,000	425,000	1,175,000	25,000	160,000	100,000	175,000	25,000	160,000	2,695,000

# **10 YEAR CAPITAL PLAN**

GEORGINA	0	ffice of th	ie Deputy Fii	· CAO (De nancial St	rty CAO (Department Administration, Financial Controllership and Reporting, Financial Strategy and Planning, Tax and Revenue, Information Technology)	t Adminis Id Plannir	tration, Fi ig, Tax ar	Office of the Deputy CAO (Department Administration, Financial Controllership and Reporting, Financial Strategy and Planning, Tax and Revenue, Information Technology)	ontrollers ue, Inforn	hip and F nation Te	Reporting, chnology)
Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
	υ	ss,	s,	ss.	ss.	ss	ss	ss	ss	ss	s
Non-Growth Related Expenditures											
Corporate IT Strategic Plan		65,000					65,000				130,000
Water and Waste Water Financial Plan and Rate Study					000'09						000,09
Network Assessment			20,000					20,000			40,000
ICT Cycling	230,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	3,380,000
Total Non-Growth Related Expenditures	230,000	415,000	370,000	350,000	410,000	350,000	415,000	370,000	350,000	350,000	3,610,000
Growth Related Expenditures											
Long Range Financial Plan Update						70,000					70,000
Development Charge Studies					70,000						70,000
Total Growth Related Expenditures		-	-	-	70,000	70,000	-	-	-	-	140,000
Total Annual Capital Expenditures	230,000	415,000	370,000	350,000	480,000	420,000	415,000	370,000	350,000	350,000	3,750,000
Non-Growth Related Funding Capital Reserve - Tax Funded	230,000	415,000	370,000	350,000	410,000	350,000	415,000	370,000	350,000	350,000	3,610,000
Total Non-Growth Related Funding	230,000	415,000	370,000	350,000	410,000	350,000	415,000	370,000	350,000	350,000	3,610,000
Growth Related Funding Development Charges Capital Reserve - Tax Funded	,	•	ı		70,000	000 02			•	•	70,000
Total Growth Related Funding					70,000	70,000					140,000
Total Annual Capital Funding	230,000	415,000	370,000	350,000	480,000	420,000	415,000	370,000	350,000	350,000	3,750,000

# 10 YEAR CAPITAL PLAN Georgina Public Library



Capital Project	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
	s	s	s	s	s	s	s	s	s	s	s
Non-Growth Related Expenditures											
Minor Capital		10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	90,000
Library Plans (Master Plan/Strategic Plan)			40,000	20,000			40,000				130,000
Replacement of Maker Space equipment		10,000	10,000	10,000	15,000	15,000	15,000	15,000	15,000	15,000	120,000
Update interior signage at all branches			10,000								10,000
Pefferlaw customer service desk renovation		10,000									10,000
Keswick replace DVD spinners with shelving		10,000									10,000
Sutton old service desk removal/update space for public use			15,000								15,000
Quiet pods in all branches		45,000	30,000	15,000							90,000
Teaching laptops	17,200										17,200
Website modernization		20,000									20,000
Total Non-Growth Related Expenditures	17,200	105,000	115,000	85,000	25,000	25,000	65,000	25,000	25,000	25,000	512,200
Total Annual Capital Expenditures	17,200	105,000	115,000	85,000	25,000	25,000	65,000	25,000	25,000	25,000	512,200
Non-Growth Related Funding Capital Reserve - Tax Funded	17,200	105,000	115,000	85,000	25,000	25,000	65,000	25,000	25,000	25,000	512,200
Total Non-Growth Related Funding	17,200	105,000	115,000	85,000	25,000	25,000	65,000	25,000	25,000	25,000	512,200
Total Annual Capital Funding	17,200	105,000	115,000	85,000	25,000	25,000	65,000	25,000	25,000	25,000	512,200

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Pro	Projected Opening	Contributions	Drawe	Transfer	Projected Closing
	Balance				Balance
viscretionary - Tax Levy Funded					
Corporate Capital/New Infrastructure					
Projected Opening Balance	2,218,330				2,218,330
Contributions from Operations		586,940			586,940
Draws to fund Operations			(384,540)		(384,540)
Carryforward Capital			(226,570)		(226,570)
New Capital Request					
25-CI-OI-12 Non Growth Related Fleet and Equipment			(30,000)		(30,000)
25-CI-CS-02 Parks Repair and Remediation Program			(250,000)		(250,000)
25-CI-LS-01 AIMS Software Upgrade for Non-Parking Offenoes			(20,000)		(20,000)
25-CI-SI-02 Display Mobile Letters			(20,000)		(20,000)
New Capital Request Total			(350,000)		(350,000)
Corporate Capital/New Infrastructure Projected Closing Balance	2,218,330	586,940	(961,110)		1,844,160
Election					
Projected Opening Balance	212,570				212,570
Contributions from Operations		84,000			84,000
Election Projected Closing Balance	212,570	84,000			296,570
Facilities - Repair & Replacement					
Projected Opening Balance	8,087,940				8,087,940
Contributions from Operations		1,003,640			1,003,640
Draws to fund Operations			(314,300)		(314,300)
Carryforward Capital			(1,807,940)		(1,807,940)
New Capital Request					
25-CI-CS-01 Non-Core Facilities Assets Repair and Remediation Program			(1,202,250)		(1,202,250)
New Capital Request Total			(1,202,250)		(1,202,250)
Facilities - Repair & Replacement Projected Closing Balance	8,087,940	1,003,640	(3,324,490)		5,767,090
Fleet & Equipment - Repair & Replacement					
Projected Opening Balance	6,185,210				6,185,210
Contributions from Operations		2,296,190			2,296,190
Carryforward Capital			(4,237,510)		(4,237,510)
New Capital Request					
25-CI-OI-09 Refurbishment of Rescue Pumper (FLT-148)			(200,000)		(200,000)
25-CI-FS-01 Fire Equipment			(190, 150)		(190,150)
25-CI-DCAO-01 Annual Information and Communications Technology (ICT) Cycling			(230,000)		(230,000)
25-CI-OI-13 VERS Strategy			(1,615,000)		(1,615,000)
New Capital Request Total			(2,235,150)		(2,235,150)
Fleet & Equipment - Repair & Replacement Projected Closing Balance	6,185,210	2,296,190	(6,472,660)		2,008,740
Keswick Cemetery					
Projected Opening Balance	9,610				9,610
Contributions from Operations		6,800			6,800
Keswick Cemetery Projected Closing Balance	9,610	6,800			16,410
Land Acquisition					
Projected Opening Balance	2,778,050				2,778,050
Contributions from Operations		250,000			250,000
Land Acquisition Projected Closing Balance	2,778,050	250,000			3,028,050

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Reserve Category	Projected Opening Contri Balance	Contributions	Draws	Transfer	Balance
Projected Onening Ralance	13360				13.360
Provide to fund Operation			(13.360)		(13 360)
or control of the con	40.060		(10,000)		(000,01)
Taluna of Professing Balance	095,51		(13,300)		•
Library capital	000				0000
Projected Opening Balance	386,870				386,870
Contributions from Operations		54,890			54,890
Carryforward Capital			(20,500)		(20,200)
New Capital Request					
25-CI-LI-01 Laptops for GPL Programming			(17,200)		(17,200)
New Capital Request Total			(17,200)		(17,200)
Transfer				(150,000)	(150,000)
Library Capital Projected Closing Balance	386.870	54.890	(37.700)	(150.000)	254.060
Library Professional Development and Staff Engagement				(()	
Projected Opening Balance	31.280				31.280
Library Professional Development and Staff Engagement Projected Closing Balance	31.280				31,280
Library Stabilization					
Projected Opening Balance	(36,870)				(36,870)
Transfer				150,000	150,000
Library Stabilization Projected Closing Balance	(36,870)			150,000	113,130
Operating Growth Stabilization					
Projected Opening Balance	5,636,140				5,636,140
Contributions from Operations	6	347,220			347,220
Operating Growth Stabilization Projected Closing Balance	5,636,140 3	347,220			5,983,360
Parks - Repair & Replacement					
Projected Opening Balance	88,640				88,640
Contributions from Operations	N	295,290			295,290
New Capital Request					
25-CI-CS-02 Parks Repair and Remediation Program			(322,000)		(355,000)
New Capital Request Total			(355,000)		(355,000)
Parks - Repair & Replacement Projected Closing Balance	88,640 2	295,290	(355,000)		28,930
Professional Development and Staff Engagement					
Projected Opening Balance	217,250				217,250
Draws to fund Operations			(000'09)		(000,000)
Professional Development and Staff Engagement Projected Closing Balance	217,250		(000'09)		157,250
Roads - Repair & Replacement					
Projected Opening Balance	10,602,080				10,602,080
Contributions from Operations	2,6	2,650,010			2,650,010
Draws to fund Operations			(435,370)		(435,370)
Carryforward Capital			(510,000)		(510,000)
New Capital Request					
25-CI-OI-01 Streetlight New Installations and Rehabilitations			(30,000)		(30,000)
25-CI-OI-02 Minor Capital – Concrete			(100,000)		(100,000)
25-CI-OI-06 Walkways/through Connections			(20,000)		(20,000)
25-CI-OI-08 Main Street Dam Condition Assessment			(100,000)		(100,000)
25-CI-OI-15 Pavement Marking / Sign Upgrades			(30,000)		(30,000)
			100		100

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Reserve Category	Ralance	CONTINUENCIES		5	32 2 C
New Capital Request Total			(347,500)		(347,500)
Roads - Repair & Replacement Projected Closing Balance	10,602,080	2,650,010	(1,292,870)		11,959,220
Tax Rate Stabilization					
Projected Opening Balance	6,423,940				6,423,940
Contributions from Operations		2,145,360			2,145,360
Draws to fund Operations			(3,285,410)		(3,285,410)
Carryforward Capital			(2,260,430)		(2,260,430)
New Capital Request					
25-CI-DS-01 Fee Bylaw Review Study			(30,000)		(30,000)
25-CI-DS-02 Zoning Bylaw Update – Phase II Settlement Areas			(75,000)		(75,000)
New Capital Request Total			(105,000)		(105,000)
Tax Rate Stabilization Projected Closing Balance	6.423.940	2.145.360	(5.650.840)		2.918.460
Waterfront Parks			(		
Projected Opening Balance	3.314.250				3.314.250
Contributions from Operations		205,000			205,000
New Capital Reduest					
25-CI-CS-02 Parks Repair and Remediation Program			(525,000)		(525,000)
New Canital Recuest Total			(525,000)		(525,000)
Waterfront Parks Projected Closing Balance	3.314.250	205,000	(525,000)		2 994 250
Discretionary - Tay I any I and I after I afte	0,2,11,530 A6 169 650	0 025 340	(18 603 030)	1	27 400 960
Uscretionary - Tax Funded Total	40,100,000	9,923,340	(10,093,030)		37,400,900
Discretionary - Water/WasteWater Rate Funded					
Wastewater - Fleet & Equipment - Repair & Replacement					
Projected Opening Balance	456,360				456,360
Contributions from Operations		31,450			31,450
Carryforward Capital			(420,000)		(450,000)
Wastewater - Fleet & Equipment - Repair & Replacement Projected Closing Balance	456,360	31,450	(420,000)		67,810
Wastewater - Infrastructure - Repair & Replacement					
Projected Opening Balance	356,860				356,860
Contributions from Operations		394,020			394,020
Draws to fund Operations			(202,690)		(202,690)
Carryforward Capital			(572,990)		(572,990)
New Capital Request					
25-CI-WAT-05 Scada Upgrade			(105,000)		(105,000)
25-CI-WAT-06 Sample Stations			(000,000)		(000,09)
25-CI-SEW-02 Sanitary Sewer and Manhole Condition Assessment			(200,000)		(200,000)
25-CI-SEW-03 Wastewater Forcemains Condition Assessment			(20,000)		(20,000)
25-CI-SEW-06 CLI/ECA Wastewater Operations Compliance			(100,000)		(100,000)
New Capital Request Total			(515,000)		(515,000)
Transfer				550,000	550,000
Wastewater - Infrastructure - Repair & Replacement Projected Closing Balance	356,860	394,020	(1,290,680)	550,000	10,200
Wastewater Rate Stabilization					
Projected Opening Balance	328,130				328,130
Contributions from Operations		288,890			288,890
Transfer				(550,000)	(550,000)
Wastewater Rate Stabilization Projected Closing Balance	328,130	288,890		(550,000)	67,020
Water Fleet 9 Equipment Dengis 9 Denlessment					

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	604 400				004 400
	694,180				694,180
Contributions from Operations		31,450			31,450
Carryforward Capital			(220,000)		(220,000)
Transfer				(450,000)	(450,000)
Water - Fleet & Equipment - Repair & Replacement Projected Closing Balance	694,180	31,450	(220,000)	(450,000)	55,630
Water - Infrastructure - Repair & Replacement					
Projected Opening Balance	969,140				969,140
Contributions from Operations		206,580			206,580
Draws to fund Operations			(202,690)		(202,690)
Carryforward Capital			(817,300)		(817,300)
New Capital Request					
25-CI-WAT-04 Excess Soils Management			(67,500)		(67,500)
25-CI-WAT-03 Line Valves & Hydrant - Rehabilitation & Replace			(250,000)		(250,000)
25-CI-WAT-05 Scada Upgrade			(105,000)		(105,000)
25-CI-WAT-06 Sample Stations			(000'09)		(000'09)
25-CI-SEW-06 CLI/ECA Wastewater Operations Compliance			(100,000)		(100,000)
25-CI-WAT-08 Watermain Replacement - Golfview Cres			(180,000)		(180,000)
New Capital Request Total			(762,500)		(762,500)
Transfer				450,000	450,000
Water - Infrastructure - Repair & Replacement Projected Closing Balance	969,140	206,580	(1,782,490)	450,000	(156,770)
Water Rate Stabilization					
Projected Opening Balance (4	(280,890)				(280,890)
Contributions from Operations		150,860			150,860
Water Rate Stabilization Projected Closing Balance (4	(280,890)	150,860			(440,030)
	2,213,780 1	1,103,250	(3,713,170)		(396,140)
Discretionary - Stormwater Rate Funded					
Stormwater - Fleet & Equipment - Repair & Replacement					
Contributions from Operations	50,000				20,000
Stormwater - Fleet & Equipment - Repair & Replacement Projected Closing Balance	50,000				20,000
Stormwater Rate Stabilization					
Contributions from Operations	50,000				20,000
Stormwater Rate Stabilization Projected Closing Balance	50,000				20,000
Stormwater Repair and Replacement					
	987,870				987,870
Contributions from Operations	1	1,988,260			1,988,260
Carryforward Capital			(651,680)		(651,680)
New Capital Request					
25-CI-SWM-01 SWM Ponds - Minor Restoration			(100,000)		(100,000)
25-CI-SWM-02 SWM - Minor Culverts and Ditching			(300,000)		(300,000)
25-CI-SWM-03 Condition Assessment of Stormwater Mains (7.1km), Manholes and Catchbasins	basins		(100,000)		(100,000)
25-CI-SWM-04 Various Drainage System Improvements - Construction			(2,445,000)		(2,445,000)
25-CI-SWM-05 Vegetation Control - SWM watercourse			(10,000)		(10,000)
25-CI-SWM-06 CLI/ECA - Stormwater Compliance			(160,000)		(160,000)
25-CI-SWM-07 Parks Ditching and Drainage			(75,000)		(75,000)
New Capital Request Total			(3,190,000)		(3,190,000)
nt Projected Closing Balance	987.870	1.988.260	(3.841.680)		(865,550)



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### 1,087,870 1,988,260 (3)  ### 1,087,870 1,988,260 (3)  ### 1,792,710 318,520  ### 2,091,080 (1)  ### 1,792,710 318,520  ### 1,792,710		Ralance
1,087,870 1,988,260 (3) Belance Oberations of Fee Bylaw Review Study 11 Total 12 Balance 13 Balance 14 Lake Drive Improvements, Phase 1 - Construction 14 Lake Drive Improvements, Phase 1 - Construction 15 Balance 16 Active Transportation Master Plan - (Strategic Plan Initiative) 16 School Coloring Balance 17,792,710 318,520 18 Balance 19 Balance 10 Proposed LoS and Financial Strategy (All Service Areas) 19 Balance 10 Balance 10 Balance 11,792,710 318,520 18 Balance 11 Total 10 Proposed LoS and Financial Strategy (All Service Areas) 19 Balance 10 Proposed LoS and Financial Strategy (All Service Areas) 19 Balance 10 Balance 11 Total 11 Closing Balance 12 Balance 13 Balance 14 Lake Drive Improvements, Phase 1 - Constituction 15 Balance 16 Closing Balance 17,500,000 18 Balance 18 Balance 19 Balance 10 Call Training Facility 10 Crowth Related Fleet and Equipment 10 Garthwin Related Fleet and Equipment 11 Growth Related Fleet and Equipment 12 Garthwin Related Fleet and Equipment 13 Garthwin Related Fleet and Equipment 14 Crowth Related Fleet and Equipment 16 Garthwin Related Fleet and Equipment 17 Growth Related Fleet and Equipment 18 Balance 19 Balance 10 Call Training Facility 10 Call Training Facility 10 Call Training Facility 11 County Balance 11 Call Training Facility 11 C		Dallalloo
Building Division         1,722,710         318,520           Confidential Request Train from Operations         1,722,710         318,520           New Capital Request Train from Operations         1,722,710         318,520           New Capital Request Train         2,091,080         1,722,710         318,520           Canada Community Building Fund         2,091,080         1,560,280         1,560,280           Contributions of Contributions         2,091,080         1,560,280         1,560,280           Canada Community Building Fund Projected Closing Balance         2,091,080         1,560,280         1,560,280           Canada Community Building Fund Projected Closing Balance         2,091,080         1,560,280         1,560,280           Canada Community Building Fund Projected Closing Balance         2,091,080         1,560,280         1,560,000           Canada Community Building Fund Projected Closing Balance         2,091,080         1,560,000         1,500,000           Canada Community Building Fund Projected Closing Balance         2,091,080         1,560,000         1,500,000           Canada Community Building Fund Projected Closing Balance         Canada Community Building Fund Projected Closing Balance         2,091,000         1,500,000           Cannibis Legalization Projected Closing Balance         Cannibus Legalization Projected Closing Balance         <	,841,680)	(765,550)
1,792,710 318,520  1,792,710 318,520  1,792,710 318,520  2,091,080 1,560,280  2,091,080 1,560,280  2,091,080 1,560,280  2,091,080 1,560,280  (2,030 26,930 26,930 3,650,610 1,500,000  3,650,610 1,500,000 (1)  Program  3,650,610 1,500,000 (1)  an - (Strategic Plan Initiative)  (1)  (2)  (3)  (4)  (1)  (4)  (1)  (5)  (1)  (1)  (1)  (1)  (1)  (2)  (1)  (1		
1,792,710 318,520 318,		
318,520 ategy (All Service Areas) 2,091,080 1,560,280 (2,091,080 1,560,280 (3,6930 26,930 26,930 26,930 3,650,610 1,500,000 (1,500,0		1,792,710
1,792,710 318,520 2,091,080 1,560,280 2,091,080 1,560,280 (3 26,930 26,930 26,930 3,650,610 1,500,000 (1 3,650,610 1,500,000 (1 3,650,610 1,500,000 (1 3,650,610 1,500,000 (1 3,650,610 1,500,000 (1 3,650,610 1,500,000 (1 6,000,000 (1 6,800,000 (1) 6,000,0		318,520
1,792,710 318,520 2,091,080 1,560,280 3 et 1 - Construction 26,930 26,930 26,930 26,930 26,930 26,930 26,930 26,930 21,500,000 (1,50		
1,792,710 318,520 ategy (All Service Areas) 2,091,080 1,560,280 (2 2,091,080 1,560,280 (3 26,930 26,930 26,930 (1,500,000 (1) 2,091,080 1,500,000 (1) 2,091,080 1,500,280 (3 2,091,080 1,500,000 (1) 2,091,080 1,560,280 (3 2,091,080 1,500,000 (1) 2,091,080 1,560,280 (3 3,650,610 1,500,000 (3) 3,650,610 1,500,000 (3) an - (Strategic Plan Initiative) (1 6,000,000 (3) an - (Strategic Plan Initiative) (1 6,000,000 (3) an - (Strategic Plan Initiative) (1 6,000,000 (3)	(30,000)	(30,000)
1,792,710 318,520  2,091,080 1,560,280 (2  2,091,080 1,560,280 (3  26,930 26,930 26,930  26,930 3,650,610 1,500,000 (1  21,522,920 6,000,000 (3  3nonent (eswick Fire Station (1) Settlement Areas)	(30,000)	(30,000)
2,091,080 1,560,280 3et 1 - Construction 2,091,080 1,560,280 (2 26,930 26,930 26,930 26,930 26,930 26,930 26,930 26,930 26,930 26,000 (1 26,000 (1 26,000 (1 26,000 (1 26,000 (1 27,522,920 (2,000,000 (3 24,522,920 (6,000,000 (3 24,522,920 (6,000,000 (1 21,522,920 (6,000,000 (1 21,522,920 (1 21,522,920 (1 21,522,920 (1 21,532,930 (1 21,53	(30,000)	2,081,230
2,091,080 1,560,280 (2) artegy (All Service Areas) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		
ategy (All Service Areas)  se 1 - Construction  2,091,080 1,560,280 (2)  26,930  26,930  3,650,610 1,500,000 (1)  Program  3,650,610 1,500,000 (1)  3,650,610 1,500,000 (1)  3,650,610 1,500,000 (1)  3,650,610 1,500,000 (1)  3,650,610 1,500,000 (1)  (1,500,000 (1)  (2,522,920 6,000,000 (1)  (3,630,610 1,500,000 (1)  (4,68)  (5,630,610 1,500,000 (1)  (6,68)  (7,10)  (8,10)  (9,10)  (1,10)		2,091,080
2,091,080		1,560,280
2,091,080 1,560,280 (3) 2,091,080 1,560,280 (3) 2,091,080 1,560,280 (3) 2,091,080 1,560,280 (3) 2,091,080 1,560,280 (3) 2,091,080 1,560,280 (3) 2,091,080 1,500,000 (1) 3,650,610 1,500 (1) 3,650,610	(530,070)	(530,070)
ategy (All Service Areas)  se 1 - Construction  (2,091,080 1,560,280 (3)  26,930  26,930  26,930  26,930  3,650,610 1,500,000  (1,500,000		
artegy (All Service Areas)  2.091,080 1,560,280 (3)  26,930  26,930  26,930  26,930  1,500,000  (1)  Program  3,650,610 1,500,000 (1)  21,522,920  6,000,000  (2)  an - (Strategic Plan Initiative)  ment  (aswick Fire Station (bettlement Areas)	,200,000)	(2,200,000)
2,091,080 1,560,280 (3) 26,930 26,930 26,930 3,650,610 1,500,000 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3,650,610 (1) 3	(120,000)	(120,000)
2,091,080 1,560,280 (3) 26,930 26,930 26,930 1,500,000 1,500,000 (1) 3,650,610 1,500 (1) 3,650,610 1,500 (1) 3,650,610 1,500 (1) 3,650,610 1,500 (1) 3,650,610 1,500 (1) 3,650,610 1,500 (1) 3,650,610 1,500 (1) 3,650,610 1,500 (1) 3,650,610 1,500 (1) 3,650,610 1,500 (1) 3,650,610 1,500 (1) 3,650	(400,000)	(400,000)
2,091,080 1,560,280 26,930 26,930 3,650,610 1,500,000 3,650,610 1,500,000 21,522,920 6,000,000 6,000,000 1 Settlement Areas	,720,000)	(2,720,000)
26,930 26,930 3,650,610 1,500,000 (9,100) 8,650,610 1,500,000 (1,00) 8,650,610 1,500,000 (1,00) 8,650,610 1,500,000 (1,00) 8,650,610 1,500,000 (1,00) 8,650,610 1,500,000 (1,00) 8,650,610 1,500,000 (1,00) 8,650,610 (1,00) 8,650,	,250,070)	401,290
26,930 26,930 26,930 1,500,000 (1,000) 8,650,610 1,500,000 (1,000) 1,500,000 (1,000) 1,500,000 (1,000) 1,500,000 (1,000) 1,500,000 (3,000) 1,000,000 (3,000) 1,000,000 (3,000) 1,000,000 (3,000) 1,000,000 (3,000) 1,000,000 (3,000) 1,000,000 (1,000)		
26,930  3,650,610  1,500,000  (9,100)  Master Plan - (Strategic Plan Initiative)  ew South Keswick Fire Station  (1,500,000  (1,522,920  (2,3)  (2,3)  (2,3)  (1,5)		26,930
3,650,610 1,500,000 (9 1,500,000 (1,0) 1,500,0		26,930
3,650,610 1,500,000 (9 9mediation Program 3,650,610 1,500,000 (1,0 1,000,000 1,000 1,000,000 1,0		
1,500,000 (9 9mediation Program 3,650,610 1,500,000 (1,0) 8,650,610 1,500,000 (1,0) 8,650,610 1,500,000 (1,0) 8,600,000 (1,0)		3,650,610
(9) (1,0) Shaddation Program (1,0) (		1,500,000
3,650,610 1,500,000 (1,0)  3,650,610 1,500,000 (1,0)  21,522,920 6,000,000 (3,6)  1 and Equipment (2,3)  ew South Keswick Fire Station (1,5)  e – Phase II Settlement Areas	(914,000)	(914,000)
3,650,610 1,500,000 (1,0)  21,522,920 6,000,000 (3,6)  Master Plan - (Strategic Plan Initiative) (2,3) ew South Keswick Fire Station (1,5) e - Phase II Settlement Areas		
3,650,610 1,500,000 (1,000) 21,522,920 6,000,000 (3,600) 1 Master Plan - (Strategic Plan Initiative) (2,300) 1 ew South Keswick Fire Station (1,500) 1 e - Phase II Settlement Areas	(000'06)	(000,06)
3,650,610 1,500,000 21,522,920 6,000,000 t and Equipment ew South Keswick Fire Station e – Phase II Settlement Areas	(000'06)	(000,06)
Poperations  Capital  Request 1-OI-05 Active Transportation Master Plan - (Strategic Plan Initiative) 1-So-03 Rescue Pumper - New South Keswick Fire Station 1-FS-04 Training Facility 1-DS-02 Zoning Bylaw Update - Phase II Settlement Areas	,004,000)	4,146,610
e 21,522,920 Can Transportation Master Plan - (Strategic Plan Initiative)  The Related Fleet and Equipment Cale Pumper — New South Keswick Fire Station Cale Pumper — Phase II Settlement Areas		
e Transportation Master Plan - (Strategic Plan Initiative) wth Related Fleet and Equipment cue Pumper – New South Keswick Fire Station ning Facility ing Bylaw Update – Phase II Settlement Areas		21,522,920
e Transportation Master Plan - (Strategic Plan Initiative) wth Related Fleet and Equipment cue Pumper – New South Keswick Fire Station ning Facility ing Bylaw Update – Phase II Settlement Areas		6,000,000
Active Transportation Master Plan - (Strategic Plan Initiative) Growth Related Fleet and Equipment Rescue Pumper – New South Keswick Fire Station Training Facility Zoning Byjaw Update – Phase II Settlement Areas	,685,970)	(3,685,970)
Active Transportation Master Plan - (Strategic Plan Initiative) Growth Related Fleet and Equipment Rescue Pumper – New South Keswick Fire Station Training Facility Zoning Bylaw Update – Phase II Settlement Areas	,337,080)	(2,337,080)
(1)		
	(200,000)	(200,000)
	(612,000)	(612,000)
	,500,000)	(1,500,000)
	(093,560)	(1,099,560)
	(75,000)	(75,000)
25-CI-SI-01 DTS Backfill Support (165,000)	(165,000)	(165,000)
New Capital Request Total (3.651,560)	,651,560)	(3,651,560)
osing Balance 6,000,000	,674,610)	17,848,310
Projected Opening Balance		365 860

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Reserve Category	Projected Opening Balance	Contributions	Draws	Transfer	Projected Closing Balance
Draws to fund Operations			(40,000)		(40,000)
Tree Compensation Projected Closing Balance	365,860		(40,000)		325,860
Uptown Keswick Business Improvement Area					
Projected Opening Balance	24,000				24,000
Draws to fund Operations			(0,500)		(6,500)
Uptown Keswick Business Improvement Area Projected Closing Balance	24,000		(0,500)		17,500
Obligationary Total	29,474,110	9,378,800	(14,005,180)		24,847,730
Grants					
Grants					
Carryforward Capital		29,530	(29,530)		•
Grants Projected Closing Balance		29,530	(29,530)		•
OCIF					
Contributions		2,300,000			2,300,000
New Capital Request					
25-CI-OI-03 Pavement Management			(2,300,000)		(2,300,000)
New Capital Request Total			(2,300,000)		(2,300,000)
OCIF Projected Closing Balance		2,300,000	(2,300,000)		
Provincial Grants					
Carryforward Capital		1,775,595	(1,775,595)		•
New Capital Request					
Skills Development Fund Grant - Training Facility		550,440	(550,440)		•
New Capital Request Total		550,440	(550,440)		•
Provincial Grants Projected Closing Balance		2,326,035	(2,326,035)		•
York Region Grants					
Carryforward Capital		427,620	(427,620)		•
York Region Grants Projected Closing Balance		427,620	(427,620)		
Grants Total		5,083,185	(5,083,185)		
Projected Closing Balance	78,944,410	27,478,835	(45,336,245)		61,087,000

# 2025 OPERATING BUDGET Corporate - Budget Summary



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD % VARIANCE	BUD/BUD \$ VARIANCE
Administrative Allocations	(258,110)	165,000		(165,000)		(258,110)	%0	0
General Tax Levy	(55,288,070)	(829,320)				(56,117,390)	1%	(829,320)
Grants	(48,970)			7,350		(41,620)	-15%	7,350
Investment Revenue	(1,000,000)					(1,000,000)	%0	0
Supplementary Taxes	(575,000)	(20,000)				(625,000)	%6	(20,000)
Town Library Grant	3,353,540	2,000	2,650	177,070	6,100	3,544,360	%9	190,820
Contributions to Capital Reserves	9,628,740				1,022,350	10,651,090	11%	1,022,350
Contributions to Operating Reserves	905,010	250,000		1,074,350		2,229,360	146%	1,324,350
Contributions to Growth Reserves	201,930	145,290				347,220	72%	145,290
Debentures	772,820			29,600		802,420	4%	29,600
Grand Total	(42,308,110)	(314,030)	2,650	1,123,370	1,028,450	(40,467,670)	-4%	1,840,440

# 2025 OPERATING BUDGET Corporate - Budget Details



Administrative Allocations           Expense         (258,110)         165,000           Salaries and Benefits         (258,110)         165,000           Expense Total         (258,110)         165,000           Administrative Allocations Total         (258,110)         165,000           Administrative Allocations Total         (258,110)         165,000           Expense Total         9,628,740         165,000           Expense Total         9,628,740         145,290           Contributions to Growth Reserves         201,930         145,290           Expense Total         201,930         145,290           Contributions to Operating Reserves         201,930         145,290           Contributions to Operating Reserves         201,930         145,290           Contributions to Operating Reserves         905,010         250,000           Expense         Provision from Reserve         3,948,190         250,000           Revenue         (3,948,190)         Revenue         23,948,190	(165,000) (165,000) (165,000)	1,022,350 1,022,350 1,022,350	(258,110) (258,110) (258,110) (258,110) 10,651,090 10,651,090 10,651,090 347,220 347,220 347,220	0% 0% 11% 11% 11% 72%	0 0 0 0 0 1,022,350 1,022,350 1,022,350 1,022,350 1,022,350 145,290 145,290
es 9,628,110) (258,110) (258,110) (258,110) (258,110) 9,628,740 9,628,740 9,628,740 201,930 201,930 201,930 201,930 (3,948,190) (3,948,190)	(165,000) (165,000) (165,000)	1,022,350 1,022,350 <b>1,022,350</b>	(258,110) (258,110) (258,110) (258,110) 10,651,090 10,651,090 10,651,090 347,220 347,220 347,220	0% 0% 11% 11% 72% 72%	
es 9,628,740 (258,110) (258,110) (258,110) (258,110) (258,110) (258,740 9,628,740 9,628,740 201,930 201,930 201,930 (201,930 201,930 (3,948,190) (3,948,190) (3,948,190)	(165,000) (165,000) (165,000)	1,022,350 1,022,350 1,022,350	(258,110) (258,110) (258,110) (258,110) 10,651,090 10,651,090 10,651,090 347,220 347,220 347,220	0% 0% 11% 11% 72% 72%	
(258,110) (258,110) (258,110) (258,110) (9,628,740 (9,628,740 (9,628,740 (9,628,740 (9,630 (201,930 (201,930 (201,930 (201,930 (3,948,190) (3,948,190) (3,948,190)	(165,000) (165,000)	1,022,350 1,022,350 1,022,350	(258,110) (258,110) 10,651,090 10,651,090 10,651,090 347,220 347,220 347,220	0% 0% 11% 11% 72% 72%	
es 9,628,740 9,628,740 9,628,740 9,628,740 9,628,740 201,930 201,930 201,930 201,930 201,930 201,930 411 905,010 (3,948,190) (3,948,190)	(165,000)	1,022,350 1,022,350 1,022,350	(258,110) 10,651,090 10,651,090 10,651,090 347,220 347,220 347,220	11% 11% 11% 72% 72% 72%	
es 9,628,740 9,628,740 9,628,740 9,628,740 201,930 201,930 201,930 201,930 201,930 (3,948,190) (3,948,190)		1,022,350 1,022,350 1,022,350	10,651,090 10,651,090 10,651,090 10,651,090 347,220 347,220 347,220	11% 11% 11% 72% 72%	
es 9,628,740 9,628,740 9,628,740 9,628,740 201,930 201,930 201,930 201,930 201,930 201,930 (3,948,190) (3,948,190)		1,022,350 1,022,350 1,022,350	10,651,090 10,651,090 10,651,090 347,220 347,220	11% 11% 11% 72% 72%	
es 9,628,740 9,628,740 9,628,740 9,628,740 201,930 201		1,022,350 1,022,350 1,022,350	10,651,090 10,651,090 10,651,090 10,651,090 347,220 347,220 347,220	11% 11% 11% 72% 72%	
es 9,628,740 9,628,740 9,628,740 9,628,740 9,628,740 201,930 2		1,022,350 1,022,350 <b>1,022,350</b>	10,651,090 10,651,090 10,651,090 347,220 347,220 347,220	11% 11% 72% 72% 72%	
9,628,740 9,628,740 9,628,740 9,628,740 201,93		1,022,350 1,022,350	10,651,090 10,651,090 10,651,090 347,220 347,220	11% 11% 72% 72%	
9,628,740 es 201,930 201,930 201,930 201,930 erves 905,010 fal 905,010 (3,948,190) (3,948,190)		1,022,350	10,651,090 347,220 347,220 347,220	72% 72% 72%	
res 201,930 201,930 201,930 201,930 201,930 201,930 201,930 (3,948,190) (3,948,190)			347,220 347,220 <b>347,220</b>	72% 72% <b>72%</b>	
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905,010 905,010 (3,948,190) (3,948,190)	1,074,350		2,229,360	146%	1,324,350 union/ benefit costs
(3,948,190) (3,948,190)	1,074,350		2,229,360	146%	1,324,350
ion from Reserve (3	1,074,350		2,229,360	146%	1,324,350
(;					
(; (c) from Reserve					
to constant Q	317,220		(3,630,970)	-8%	317,220
time Description	317,220		(3,630,970)	%8-	317,220
tao Donous					
	(287,620)		4,433,390	%9-	(287,620)
Expense Total 4,721,010	(287,620)		4,433,390	%9-	(287,620)
Debentures Total 772,820	29,600		802,420	4%	29,600
General Tax Levy					
Revenue					Assessment growth is
Tax Levy (55,288,070) (829,320)		3)	(56,117,390)	1%	(829,320) estimated at 1.50%
Revenue Total (55,288,070) (829,320)		3)	(56,117,390)	1%	(829,320)
General Tax Levy Total (55,288,070) (829,320)		3)	(56,117,390)	1%	(829,320)
Grants					
Revenue					
Donations & Grants & Misc Revenues (48,970)	7,350		(41,620)	-15%	7,350
Revenue Total (48,970)	7,350		(41,620)	-15%	7,350
Grants Total (48,970)	7,350		(41,620)	-15%	7,350
Investment Revenue					

# 2025 OPERATING BUDGET Corporate - Budget Details



	2025 BASE BUDGET	GROWTH	SERVICE LEVEL	CONTRACTUAL/ INFLATIONARY	OTHER	2025 BUDGET	BUD/BUD %	BUD/BUD \$ VARIANCE	COMMENTS
Investment Revenue	(1,000,000)					(1,000,000)	%0	0	
Revenue Total	(1,000,000)					(1,000,000)	%0	0	
Investment Revenue Total	(1,000,000)					(1,000,000)	%0	0	
Supplementary Taxes									
Revenue									
Supplementary Taxes	(575,000)	(50,000)				(625,000)	%6	(50,000) Inci	(50,000) Increase based on trend
Revenue Total	(575,000)	(50,000)				(625,000)	%6	(20,000)	
Supplementary Taxes Total	(575,000)	(20,000)				(625,000)	%6	(20,000)	
Town Library Grant									
Expense									
Library Grant	3,353,540	5,000	2,650	177,070	6,100	3,544,360	%9	190,820 Inci	190,820 Increase in Library Grant
Expense Total	3,353,540	5,000	2,650		6,100	3,544,360	%9	190,820	
Town Library Grant Total	3,353,540	5,000	2,650	177,070	6,100	3,544,360	%9	190,820	
Grand Total	(42,308,110)	(314,030)	2,650	1,123,370	1,028,450	(40,467,670)	-4%	1,840,440	



Business case 25-SI-OI-01

Title of request: Arborist

**Department:** Operations and Infrastructure **Division:** Operations

**Budget request:** \$113,240 Funding Source: Existing Budget

### **Project highlights:**

What: Permanent full-time staff increase

Why: To enhance preventative maintenance of tree inventory which has grown due to

developments

When: Q1 2025 and ongoing

Where: Egypt Roads Yard

### **Project details and justification:**

Operations oversees the maintenance and responsibility of more than 31,000 inventoried trees. The current maintenance program provided includes removals, pruning and stumping mainly delivered by contracted services. The program is developed and delivered by the Forestry Supervisor and a single arborist. It is forecast that the tree inventory will significantly increase through developments and enhanced tree planting programs through capital and operational initiatives. The increase in trees requiring maintenance will put a significant strain on the current forestry staffing, and programs such as block pruning, watering and annual disease inspections will not be achievable. The result will be decreased survivability of the recently planted trees and less maintenance.

An additional arborist will allow for enhanced development of the preventative maintenance programs that ultimately leading to increased longevity and maintenance of the Towns trees. As well, an additional arborist will allow for increased efficiencies while conducting daily operations, as follows.

In the current state, the single arborist attends tree inspections and records the required work to be conducted and then must come back to the location to conduct the work with either contracted services or other operational support staff (roads or park attendants). This is due to work limitations while working alone (primarily chainsaw, chipper and traffic control limits). With a second arborist most required work can be conducted



Business case 25-SI-OI-01

immediately on the first visit, this will improve service delivery times as well as decrease mobilizations costs. Forestry work occurs year-round.

Furthermore, a second International Society of Arboriculture certified arborist will allow the forestry crew to further utilize the Town's existing bucket truck as training requires two certified staff to operate. The bucket truck is the ideal tool for most removal activities, excepting block pruning. The second arborist will also assist in covering absences from existing staff (one supervisor, one arborist).

By utilizing the specialized equipment and finding in house efficiencies, it is forecast that there would be a decreased need for contracted services, and as such, this position is partially funded by existing contracted services budget (budget still remains in the contracted services to address emergency situations or where further specialized equipment is needed for removals). Existing non-permanent staff budget, historically used to hire seasonal support in Forestry, will be used for the balance as a second Arborist would negate the need for temporary staff. This also assists with lack of reliability recently within the temporary work force.

### Nature of initiative/review factors:

☐ Legislative	☐ Growth	☐ Risk management	☐ Service level change
⊠ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

### Link to Strategic Plan Departmental Business Plans or other plans:

Delivering Service Excellence – Proactively manage infrastructure and assets to ensure service continuity.

Advancing Environmental Sustainability - Support Georgina's resilience through environmental sustainability and climate mitigation and adaptation.

### **Financial impact:**

Salary \$87,110 + payroll costs \$26,130

### Offset plan:

- \$64,000 from existing Urban Forestry contracted services
- \$49,240 from existing non-permanent staff budget



Business case 25-SI-OI-02

Title of request: Coordinator - Fleet Support

**Department:** Operations and Infrastructure **Division:** Fleet

**Budget request:** \$82,810 Funding Source: 50% New Revenue, 50% Tax Levy

### **Project highlights:**

What: Permanent full-time staff request

Why: To improve administrative support and relieve mechanics from clerical tasks, so

as to maximize their wrenching time

When: Q1 2025 and ongoing

Where: Belhaven Roads Yard

### **Project details and justification:**

Operations and Infrastructure staffing initiative request to have a Fleet Coordinator. The coordinator will support Fleet Services by cost effectively removing the majority of the clerical tasks currently performed by the mechanics as well as removing some of the less critical tasks from the Supervisor.

With our current three mechanics including one emergency vehicle technician, this administrative position can support a lot of the clerical tasks and parts ordering functions. The position will support the 1,700 fleet and equipment assets and the 1,200 work orders issued each year to maintain and repair these assets. This division does not have a manager, and therefore other responsibilities of the coordinator will be assisting the Supervisor with Commercial Vehicle Operators Registration (CVOR) tracking and renewal, bulk fuel management, drive-on program (formerly Motor Vehicle Inspection Station) management, arranging hazardous waste/recyclables pickup, yard and four fuel sites monitoring and inspection, Global Positioning System / Automated Vehicle Location (GPS/AVL) platform maintenance, parts ordering, licencing renewals, organizing P-cards, liaison with subcontractors and parts inventory management and assisting with asset sales and disposal.

The processing numbers:



Business case 25-SI-OI-02

- In any month, the Fleet Division will make between 150 and 200 transactions on the Division P-cards requiring financial coding and work order assignment. This takes approximately six hours per month.
- With respect to parts research and purchase, 0.2 and 0.8 working hours are required per purchase. This equates to approximately 75-100 labour hours a month in parts ordering.
- Open, assign, post and closing approximately 100 work orders a month. Allowing 0.3 hour to write up work order and another 0.2 hour to intake the complaint and contact the user group, and close out. This equates to another 50 hours a month.

Total processing takes approximately 130 hours per month, on average, or 1,560 hours a year. This is currently supported with temporary staff, mechanic and supervisory time. In 2022 and 2023, Fleet had a part time temporary clerk who worked up to 20 hours a week.

Any remaining time can be spent on many of the other support functions mentioned about, also currently delivered by the Supervisor and temporary support staff. The domino effect of this can result in a more efficient corporate fleet management, and inevitably, more in-house "wrenching time" which could reduce our costly external spend on contractors.

In addition to the above factors, on Feb. 15, 2023, Council received the report entitled "Towns of East Gwillimbury and Georgina - Study for Fire Fleet Services Alternatives" from Mercury Consultants, which included staffing demand requirements for the future state of Georgina's Fleet Division which includes corporate fleet, Georgina Fire Service and East Gwillimbury Fire Service. The demand strategy outlines the need for 0.5 FTE Parts/admin function within the division to complete its future state. In 2024, a briefing note updated Council on the status of the future state, including a pilot program for maintaining and repairing East Gwillimbury Fire Service apparatus. By moving to this model, this position will be 50 per cent funded by revenue generated from East Gwillimbury Fire Service work orders.

### Nature of initiative/review factors:

□ Legislative	⊠ Growth	☐ Risk management	☐ Service level change
☐ Strategic priority	⊠ Efficiency	⊠ Adopted plan/study	
☐ Other (please sp	ecify):		

Link to Strategic Plan Departmental Business Plans or other plans:



Business case 25-SI-OI-02

Delivering Service Excellence – Proactively manage infrastructure and assets to ensure service continuity.

The Mercury report concludes that we require additional full-time admin support to service the Town of Georgina, Georgina Fire Services and East Gwillimbury Fire Services.

### **Financial impact:**

Salary \$63,700 + payroll costs \$19,110

Recovery - \$41,405 will be recovered from East Gwillimbury Fire Services. The reminder will be funded by tax levy.



Business case 25-SI-OI-03

Title of request: Two Roads Labourers

**Department:** Operations and Infrastructure **Division:** Operations

**Budget request:** \$181,220 Funding Source: 50% Existing Budget,

50% Stormwater Rate

### **Project highlights:**

What: Permanent full-time staff request

Why: To improve efficiency in stormwater system maintenance in summer and sidewalk

maintenance in winter

When: Q1 2025 and ongoing

Where: Egypt Roads Yard

### **Project details and justification:**

Additional in-house support is required to conduct operational maintenance and construction on the Towns roadside ditch system which include just under 500,000m of roadside ditches, more than 7,500 driveway culverts and 13,000m of roadway crossing culverts. An average crew for this type of work is five to six trained and qualified staff.

The current five to seven staff on a "ditching crew" are Road Attendants. They are required to have a DZ driver licence and equipment operations experience. However, out of the required staff on site, only four staff are required to have that type of training. The other two to three crew members are either conducting traffic control or operating small tools on site, which do not require the experience needed of a Road Attendant.

The addition of two Road Labourers dedicated to the delivery of stormwater maintenance in the summer months will allow Road Attendants to deliver operational work that is in line with their skill set and licensing. This would ultimately result in a splitting of licensed staffing complement that could fill two "ditching crews" in the construction season. This will further relieve the licensed Road Attendants to complete other operational maintenance requiring a different skill set such as grading, roadside mowing and brushing at more regular intervals than the current arrangement allows.

During the winter season, the Road Labourers would be responsible for conducting sidewalk winter maintenance, increasing the Road Attendant's availability to conduct



Business case 25-SI-OI-03

highway winter maintenance (currently Road Attendants provide sidewalk winter maintenance where the work is delivered in-house).

Based on the allocation of time on specific jobs throughout the year, 50 per cent of the position would be funded through the stormwater rate. The other 50 per cent will be funded via a re-allocation of non-permanent staff budget which in the past was used to hire contract staff to conduct sidewalk winter maintenance. Over the past two years utilizing contract staff to fill these positions has been extremely difficult, time-consuming and unreliable, resulting in insecurity to the service level delivery for sidewalk winter services. Switching these to permanent positions will correct that insecurity and allow for more efficiencies during winter operations.

Nature of initiative	/review facto	rs:	
☐ Legislative	☐ Growth	☐ Risk management	☐ Service level change
☐ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

### Link to Strategic Plan Departmental Business Plans or other plans:

Delivering Service Excellence

- Commit to citizen-centric service delivery
- Proactively manage infrastructure and assets to ensure service continuity

**Ensuring Balanced Growth** 

Promote and ensure responsible growth and long-term planning

### **Financial impact:**

Salary \$139,400 + payroll costs \$41,820

Recovery - 50% reallocation of non-permanent staff budget = \$90,610 (winter period)

50% Stormwater rate = \$90,610 (summer period)



Business case 25-SI-ST-01

Title of request: Stormwater Technologist

**Department:** Operations and Infrastructure **Division:** Operations

**Budget request:** \$116,840 Funding Source: Stormwater Rate

### **Project highlights:**

What: Permanent full-time staff request

Why: To improve efficiency in land surveys related to stormwater inquiries

When: Q1 2025 and ongoing

Where: Egypt Roads Yard

### **Project details and justification:**

Operations maintains just under 500,000m of roadside ditches, more than 7,500 driveway culverts and 13,000m of roadway crossing culverts. Many of these assets are at end-of-life or have been neglected from maintenance for years. Georgina's unique location, being close to Lake Simcoe and subsequently a high-water table, adds an additional strain to these assets and minimizes flexibility with their operational capacity (being any variance from perfect in many cases as elevation tolerance is minimal). Significant weather events continue to strain these aging systems as higher peak flows cause stress and additional failures at an increasing rate.

In the last seven years (2017 to 2023), an average of 920 work orders were created annually related to stormwater inquiries. This is extremely high volume compared to some of our municipal neighbours. The contributing factors include an aging infrastructure, high-water tables due to proximity to Lake Simcoe, increasing weather intensity, public tolerance and awareness of stormwater systems, and existing rural ditch systems in increasingly urbanized areas. Only eight per cent of work orders relate to urban roadside environments. The significant challenge with this volume of work orders is that the majority of inquiries require site surveys to understand the root causes. In many cases, the localized issue must be repaired by many addresses up or downstream in order to ensure flow is maintained.

The current survey process requires a full-time lead hand, a road attendant and a laser level. This approach is time-consuming as on average only two locations can be surveyed, mapped and planned for repair/maintenance per day. Inquiry locations can



Business case 25-SI-ST-01

have up to 20 culverts and 500m of ditches that require surveying to determine the root cause of the issue. Current staff are trained in the use of laser levels, however, their main training and abilities are geared towards the maintenance and construction of operational assets and not surveying.

If the current process continues, and given the current backlog of requests, it will take more than four years (including seasonal timing constraints) to survey all the residential inquiries. This does not consider any new inquiries over the same time period. If the current staffing complement were to continue (two FT staff), other routine maintenance tasks could be backlogged given the limited available staff within the division.

A new Stormwater Technologist will be able to conduct land surveys independently utilizing new technology and focused specialty training. The results of the surveys will be utilized for operational staff as well as the capital delivery team to conduct the required repairs, maintenance and replacements efficiently. These plans would include drawings, elevations, material take-offs, etc. as a package for our operational and capital teams to deliver. This also has the potential to minimize consulting costs incurred by the Town.

Underequipped operational staff currently conducting in-depth surveys will be used within a second ditching/culvert crew to address the issues depicted in the survey results from the new technologist. The work will be more inline with their specialty of maintenance and construction activities. The Stormwater Technologist will also be responsible for ensuring the Town maintains compliance with the consolidated linear infrastructure environmental compliance approval (CLI-ECA), its salt management plan and looks annually for improvements within the plan.

Ultimately, with a new Stormwater Technologist, a two-person job providing minimally adequate results becomes a one-person job with professional results allowing current staff to stick with ditch and culvert maintenance and construction. It is also forecast that the backlog of inspections will be able to be addressed by the end of 2025 vs 2028.

# Nature of initiative/review factors: □ Legislative □ Growth □ Risk management □ Service level change □ Strategic priority ☑ Efficiency □ Adopted plan/study □ Other (please specify): Llink to Strategic Plan Departmental Business Plans or other plans:

Delivering Service Excellence



Business case 25-SI-ST-01

- Commit to citizen-centric service delivery
- Proactively manage infrastructure and assets to ensure service continuity: improve and modernize Public Works

### **Ensuring Balanced Growth**

- Promote and ensure responsible growth and long-term planning

### Advancing Environmental Sustainability

Celebrate and respect Georgina's natural environment, including Lake Simcoe: this
position will be responsible for managing and improving the salt management plan

### **Financial impact:**

Stormwater rate funded: Salary \$89,880 + payroll costs \$26,960



Business case 25-SI-WAT-01

Title of request: Operations Technologist, Water and Wastewater

**Department:** Operations and Infrastructure **Division:** Water and Wastewater

**Budget request:** \$116,840 Funding Source: Water and Wastewater Rates

### **Project highlights:**

What: Permanent full-time staff request

Why: To support compliance with the regulatory requirements under CLI-ECA

When: Q1 2025 and ongoing

Where: Water and Wastewater Yard

### **Project details and justification:**

The Water and Wastewater Division maintains a combination of linear sewer mains and pumping stations that collect wastewater and, in turn, discharge that wastewater into York Region's transmission mains. The wastewater is eventually transported to the Region's wastewater treatment plants, where it is treated and discharged into Lake Simcoe. The Town's wastewater collection system is designed to collect residential, industrial, commercial and institutional wastewater. The Town's wastewater assets can be categorized into two groups wastewater linear and wastewater facilities. The wastewater assets are further divided into six asset categories. The wastewater linear asset group includes force mains, gravity mains, laterals, maintenance holes, and valves; and the wastewater facility asset group includes pump stations (20).

The Town recently obtained its Sewage Environmental approval (ECA) on January 22, 2024. This approval entails adherence to multiple schedules (six) to ensure compliance. Consequently, the Operations Division sought the expertise of a consultant in Q1 2024, GM BluePlan Engineering, to conduct a comprehensive assessment (interpretation of the change in responsibility under the CLI-ECA), and to review the maintenance and implementation of CLI-ECA compliance measures. One of the key recommendations put forth was to ensure the ECA compliance schedules are met. These schedules are similar to the Drinking Water Quality Management Standard (DWQMS) schedules in ensuring quality and controls of the system are in place, are being checked, and are being reviewed regularly. To complete these new requirements, it was recommended to add to the team a Water/Wastewater Technologist and a Water/Wastewater Operator



Business case 25-SI-WAT-01

(based upon demand). The operator request is not included in the 2025 budget. The Water/Wastewater Technologist will support and oversee all related to CLI-ECA.

This position will also encompass diverse responsibilities within the division, including aiding in contracted services oversight, providing support to Development Engineering for infill services and most importantly (outside the CLI-ECA work) revising and updating the existing backflow prevention bylaw in collaboration with the Building Division.

Overall, this position will ensure compliance with regulatory requirements. It is imperative to consider the addition of a technical staff member. This step is necessary as our current staffing levels may not adequately support the demands of staying compliant under new CLI-ECA guidelines.

compliant under new CLI-ECA guidelines.							
Nature of initiative/review factors:							
□ Gro     □ Gro	owth ⊠ R	isk management	☐ Service level change				
☐ Strategic priority ☐ Eff	iciency 🗆 A	dopted plan/study					
$\square$ Other (please specify):							
Link to Strategic Plan De	partmental	Business Plans or o	ther plans:				
Delivering Service Excellence – Proactively manage infrastructure and assets to ensure service continuity: improve and modernize Public Works							
Ensuring Balanced Growth – Promote and ensure responsible growth and long-term planning							
Advancing Environmental Sustainability – CLI-ECA criteria promote the integration of sustainable practices							
Financial impact:							

Salary \$89,880 + payroll costs \$26,960

Funded by water and wastewater rates



Business case 25-SI-FS-01

Title of request: Fire Prevention Officer

**Department:** Fire and Rescue Services **Division:** Fire Prevention

**Budget request:** \$81,600 Funding Source: Assessment Growth

### **Project highlights:**

What: Permanent full-time staff request

Why: To relieve workload as recommended by Community Risk Assessment

When: Q1 2025 and ongoing

Where: Stn. 1 – 4 Keswick Fire Hall, 165 The Queensway South

### **Project details and justification:**

Hiring one Fire Prevention Inspector/Educator to reduce community risk identified in our Community Risk Assessment, as legislated by the province, O. Reg 317/18. Our data demonstrates the workload within the division and the need for additional resources to help offset the increased workload of fire prevention staff due to the growth of our community, building stock and the corresponding risks. After assessing our workload based on NFPA 1730 and a risk matrix, we require an additional 4,123 staff hours or 2.34 FTEs. Hiring one additional inspector will assist in reducing this staffing gap.

Currently, inspections are carried out upon request or complaint, O. Reg 365/13. The hiring of one extra Fire Prevention Inspector/Educator will allow staff to increase the number of inspections/investigations/pre-planning and gradually move towards routine inspections as per our amended Establishing and Regulating Bylaw 2024-0038(FI-1).

### NFPA 1730 - Personnel Availability Calculation

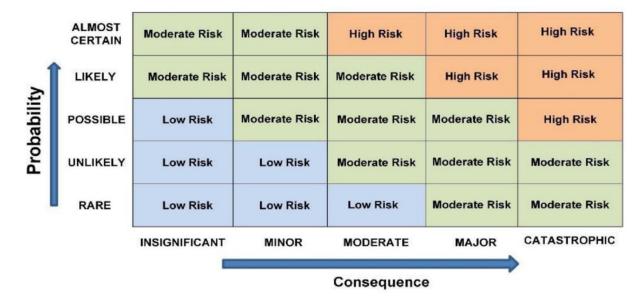
Annual hours @ 100% availability	2,184.00
Less annual leave and holidays	305.83
Less annual training	119.67
Personnel hours subtotal (hours per year per person)	1,758.50
Total available hours	1,758.50
(hours per year per person)	

Current staffing of available hours with three staff - FPO/ two Inspector/Educators = 5,275.50

Fire Underwriters Survey (FUS) provides the frequency of inspections recommended for each occupancy type

Occupancy	FUS Benchmark
Assembly (A)	3 to 6 months
Institutional (B)	12 months
Single Family Dwellings (C)	12 months
Multi-Family Residential (C)	6 months
Hotel/Motel (C)	6 months
Mobile Homes & Trailers (C)	6 months
Seasonal/Rec. Dwellings (C)	6 months
Commercial (F)	12 months
Industrial (F)	3 to 6 months

### **Risk Level Matrix**





Business case 25-SI-FS-01

	FUS	;	
Occupancy	# Of Occ	FUS	Total Hours
A- Assembly	100	6 months	1200
B - Institutional	17	Annual	187
C - Residential	18485	6 months / Annual	28538
D & E - Business & Personal Service	125	Annual	500
F - Industrial	142	6 months	1704
G - Other	42	Annual	84
		Sub-total A	32213
Complaints	50		40.45
Requests	161		158.4
Plan Examination	319		154.25
Public Education	186		310
Fire Investigations	10		36
Other (VO,Routines)	126		367.2
		Sub-total B	1066.3
		Sub-total A = B	33279.3
Total Staff hours avai	lable		5275.5
3 staff x 1758.50 avail	able hours	peryear	
		Deficit	28003.8

FUS & I	HOME S	SAFE HO	ME
Occupancy	# Of Occ	FUS	Total Hours
A- Assembly	100	6 months	1200
B - Institutional	17	Annual	187
C - Residential	1117	6 months	11170
D & E - Business & Personal Service	43	Annual	172
F - Industrial	142	6 months	1704
G - Other	42	Annual	84
		Sub-total A	14517
Complaints	50		40.45
Requests	161		158.4
Plan Examination	319		154.25
Public Education	186		310
Fire Investigations	10		36
Other (VO, Routines)	126		367.2
		Sub-total B	1066.3
		Sub-total A = B	15583.3
Total Staff hours ava	ilable		5275.5
3 staff x 1758.50 avai	lable hou	rs per year	
		Deficit	10307.8

		RISK		
Occupancy	# Of Oc	Risk	FUS	Total Hours
A- Assembly	100		Annual	600
B - Institutional	17	High	Annual	187
C - Residential	1117	Mod/High	Annual	5589
D & E - Business & Personal Service	43	Mod	Annual	172
F - Industrial	142	Mod/High	6 months	1704
G - Other	42	Low	Annual	84
			Sub-total A	8332
Complaints	50			40.45
Requests	161			158.4
Plan Examination	319			154.25
Public Education	186			310
Fire Investigations	10			36
Other (VO,Routines)	126			367.2
			Sub-total B	1066.3
			Sub-total A = B	9398.3
Total Staff hours avail	lable			5275.5
3 staff x 1758.50 availa	able ho	urs per year		
			Deficit	4122.8

<sup>\*</sup> The above reduction in hours is a result of utilizing suppression staff

### Georgina Fire Department



### Summary - Meeting our current community's risk needs

Hours based on FUS Recommendations	28,003.8	15.9 Staff
Hours FUS and HSH (utilizing suppression staff)	10,307.8	5.86 Staff
Hours Risk Matrix and HSH (utilizing suppression staff)	4,123.0	2.34 Staff

### Nature of initiative/review factors:

- oximes Legislative oximes Growth oximes Risk management oximes Service level change
- oximes Strategic priority oximes Efficiency oximes Adopted plan/study
- ☑ Other (please specify): Legislated Community Risk Assessment, Fire Master Plan, FIRE Underwriters Survey, and Establishing and Regulating Bylaw 2024-0038 (FI-1).

### Link to Strategic Plan Departmental Business Plans or other plans:

Delivering Service Excellence

- Commit to citizen-centric service delivery
- Support employee engagement, development and well-being
- Ensure continued financial sustainability and accountability

Business case 25-SI-FS-01

Build a future-focused, results-driven organization

Creating a Vibrant, Healthy and Safe Community for All

Support a safe, healthy and inclusive community

### Financial impact:

### Multi-year budget impact

One Fire Inspector/Educator

	Year 1	Year 2	Year 3	Year 4	Year 5
Salary	\$62,768	\$74,790	\$85,470	\$96,160	\$106,840
Benefits	\$18,830	\$22,440	\$25,640	\$28,850	\$32,050
Total	\$81,600	\$97,230	\$111,110	\$125,010	\$138,890

### Other comments/gallery:

Our demographics are evolving and the building stock is growing which requires more in-depth inspections. It has increased the current workload of fire prevention staff of which also includes plans examination, fire investigations and public education.

### Financial impact:

Funded by assessment growth.



Business case 25-SI-DS-01

Title of request: Building Inspector

**Department:** Development Services **Division:** Building Division

**Budget request:** \$109,040 Funding Source: Building Permit User Fees

### **Project highlights:**

What: Permanent full-time staff increase

Why: Increasing volume in inspections

When: Q1 2025 and ongoing

Where: Civic Centre

### **Project details and justification:**

The Building Division is responsible for enforcing the Building Code Act and the Ontario Building Code. Responsibilities include reviewing and issuing building permits for all construction and development within the Town, in addition to conducting inspections of every project to ensure compliance with the Ontario Building Code requirements.

Construction-related activity in the Town is relatively strong and is expected to remain so in the face of implementing the provincially assigned housing target, and in response to continued investment interest in the Keswick Business Park and the broader industrial/commercial/institutional (ICI) sector. As the Town continues to grow, the Building Division requires an additional Building Inspector position to accommodate increased workloads and to maintain current service levels.

Below is an illustration of historical staffing levels in relation to the volume of annual building permits and inspections. Notably, there has been a significant increase in the volume of inspections due to more housing and ICI construction, and to a lesser extent, increased instances of illegal construction and complaint investigations.

### Inspection and Permit Volume (2016 to 2023)

Year	Inspections	Building Inspectors	Plans Examiners	Number of permits
2023	10,007	3	2	717
2022	9,292	3	1	535
2021	9,039	4	0	808
2020	7,351	4	1	504

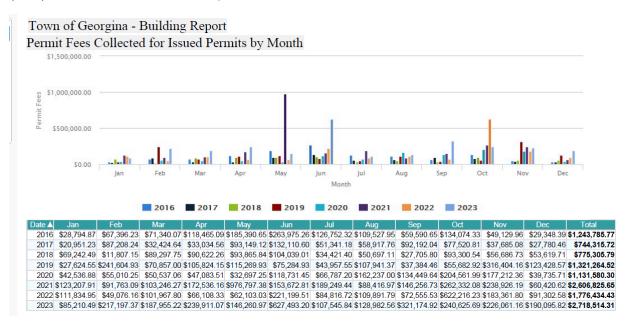


Business case 25-SI-DS-01

2019	5,583	4	1	611
2018	4,121	4	1	413
2017	5,061	4	1	515
2016	6,510	6 (No Supervisor)	1	666

Between Jan. 1 and June 3 of this year (2024), the inspection team completed a total of 5,173 inspections and subdivision construction is still increasing for the summer building season. It is anticipated that the total inspection count may reach 12,000 inspections in 2024 based on the current trend.

Growth in Georgina is expected to continue, with additional housing developments and an increase in industrial, commercial and institutional (ICI) development. This growth has increased the workload for the Building Division and, to the municipality's benefit, revenues. The Building Division is entirely funded by user fees. Based on current projections, yearly revenue should continue to exceed \$2,000,000. Even with the cost of an additional Building Inspector, the division's expenses will remain below \$2,000,000 for the next few years. User fees also increase annually with the Consumer Price Index (CPI), and a fee review and update are scheduled for 2025/26.



### Nature of initiative/review factors:

∠ Legislative	⊠ Growth	⊠ Risk management	☐ Service level change
⊠ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		



Business case 25-SI-DS-01

### Link to Strategic Plan Departmental Business Plans or other plans:

Delivering Service Excellence – Commit to citizen-centric service delivery

Ensuring Balanced Growth – Promote and ensure responsible growth and long-term planning

### **Financial impact:**

Salary \$83,880 + payroll cost \$25,160

Recovery – 100 per cent recovered through user fees

### Other comments/gallery:

The Building Division has invested considerable time and effort in cross training staff to build internal capacity, maximize efficiency and increase learning opportunities. This approach has helped to effectively manage short-term absences and temporary or seasonal increases in workload, but it is not a replacement for adequate long-term resourcing. The division's workload has steadily increased over the past several years, and without additional resources, the current level of service to the public will not be able to be maintained.



Business case 25-SI-LS-01

Title of request: Two Seasonal Parking Control Officers for Winter

**Department:** Legislative Services **Division:** Municipal Law Enforcement

**Budget request:** \$45,000 Funding Source: Parking Revenue

### **Project highlights:**

What: Non-permanent full-time staff request

Why: To increase service level of parking control enforcement during winter

When: Q1 2025 and ongoing (winter only)

Where: Civic Centre

### **Project details and justification:**

The Municipal Law Enforcement Division would like to add two seasonal full-time parking control officers to work the overnight shift during the winter months. The seasonal parking officers would complement our permanent parking staff, consisting of three full-time officers and one part-time officer. In recent years over the winter months, the permanent full-time officers have been required to work night shifts. This limits officer availability during the day shift. If another officer books a shift off or falls ill, the Municipal Law Enforcement Division can be left short-staffed. By hiring seasonal officers to work the overnight shift, we will be able to have our full-time experienced, permanent officers work more day shifts. As the Town grows, it has proven that we need our permanent officers during the day shift to deal with complex issues that arise.

Although compliance is the main goal of parking enforcement, in previous years, the Municipal Law Enforcement Division has generated significant amounts of revenue from parking enforcement, especially during the winter months. It is anticipated that the proposed seasonal officers will issue an additional \$45,000 worth of parking tickets during the winter months, which should completely offset their costs. This is in addition to the historical amount of parking ticket revenue typically generated each winter. The increase in revenue is because they will work more night shifts than staff usually have in the past. This will encourage compliance with the overnight parking restrictions in the winter months. Although the permanent full-time officers will not be generating as much revenue as they traditionally have during the winter months, they will be able to focus on different areas of enforcement required during the day shift.



Business case 25-SI-LS-01

Nature of initiative	/review facto	ors:					
☐ Legislative	☐ Growth	☐ Risk management	⊠ Service level change				
☐ Strategic priority	☐ Efficiency	$\square$ Adopted plan/study					
$\square$ Other (please sp	☐ Other (please specify):						
Link to Strategic P	lan Departm	ental Business Plans or o	ther plans:				
Delivering Service Excellence – Commit to citizen-centric service delivery							
Financial impact:							
Salary \$40,000 + payroll costs \$5,000							
Recovery – It is expected that the entire \$45,000 will be recovered through additional parking revenue.							



Business case 25-SI-DCAO-01

Title of request: Revenue Associate - PPT to PFT

**Department:** Office of the Deputy CAO **Division:** Tax and Revenue

### **Project highlights:**

What: Conversion from permanent part-time to permanent full-time

Why: Additional hours needed to handle increasing accounts due to Town growth

When: Q1 2025 and ongoing

Where: Civic Centre

### **Project details and justification:**

There are currently one full-time and one part-time Revenue Associates. The part-time position is currently budgeted for 24 hours per week. This request is to make this role full time, an ask of an additional 11 hours per week.

The Revenue Associate position is responsible for general account maintenance of almost 22,000 tax rolls. This includes:

- Handling complex tax inquiries for residents
- Managing additions, deletions, account changes and calculating the almost 6,000 accounts that are on pre-authorized payments
- Responsible for the 4,200 accounts that are paid through mortgage companies
- Changing ownership on more than 1,200 accounts per year
- All mailing address changes
- Payment and administering 600 tax certificates per year
- Assists with preparing to mail more than 120,000 bills and reminders annually
- Processing all payments for residents who pay using internet banking

The additional hours will help to support the administration, planning and data entry associated with the multi-year meter changeout program. Each changeout that occurs needs to be manually entered into our software which is a very time consuming process. The additional hours to support this process will enable us to move forward with the changeout process with minimal billing disruption to the residents.



Business case 25-SI-DCAO-01

This business case is to adequately resource the Tax and Revenue Division to continue to meet the needs of residents and equip staff with the ability to manage the growth of the Town. Based on other comparable municipalities, the ideal staffing range is one full-time staff for every 10,000 accounts.

time staff for every	/ 10,000 accounts.			
Nature of initiativ	ve/review factors:			
☐ Legislative	oxtimes Growth $oxtimes$ Ri	sk management	□ Ser	vice level change
☐ Strategic priorit	y □ Efficiency □ Ac	lopted plan/study		
☐ Other (please s	specify):			
Link to Strategic	Plan Departmental	Business Plans o	or other pl	ans:
Delivering Service	Excellence – Comm	it to citizen-centric	service de	elivery
Financial impact	:			
Salary \$20,060 +	payroll costs \$10,390			
5-Year Funding So	ources			
Year	2025 - 2028	202	29	
Funding Source	Water / Wastewater	Rate Assessmen	nt Growth	



Business case 25-SI-HR-01

Title of request: Human Resources Administrative Coordinator

**Department:** Office of Chief Administrative Officer **Division:** Human Resources

**Budget request:** \$107,020 Funding Source: Tax Levy

## **Project highlights:**

What: Permanent full-time staff request

Why: To increase support for HRIS system and management

When: Q1 2025 and ongoing

Where: Civic Centre

## **Project details and justification:**

The Human Resources Division is seeking to add an additional permanent position to support the HR team. The position would be classified as an Administrative Coordinator, Human Resources. The Town has recently implemented a new HRIS that this position will provide dedicated support to in terms of overseeing and managing all HR related records that are stored, inputted and maintained in the HRIS. The core responsibilities of this position will be:

- Maintaining and overseeing the HRIS ensuring all HR and employee records are entered and up to date which includes setting up of new employee, wage administration, position changes, and personal information
- Responsible for salary reports and ensuring data accuracy and integrity
- Generate HRIS reports, including new and ad hoc, as needed by the HR Department
- Develop and/or maintain human resources statistical records such as staff complement lists, job activity reports, job description index, seniority lists, and position listings
- Maintain, update and/or develop the Human Resources filing systems including employee files, grievance files and other files
- Respond to general and specific employment inquiries in person, by email or by phone and redirect as appropriate
- Undertakes special projects as assigned



Business case 25-SI-HR-01

 Provide administrative support to the Head, Human Resources which includes booking and preparing meetings as well as compiling and organizing all required information

The management of the HRIS requires dedicated support that the existing permanent complement is not able to adequately support. All HRIS related transactions and the overall HRIS management has increased as a result of factors such as the continued growth of the Town, the volume of hiring (permanent, temporary, seasonal, session), annual salary adjustments, in addition to the future implementation of additional HRIS modules. All of this combined will inevitably mean even more human resources, from both a time, volume and expertise standpoint, are needed to ensure the HR Department and the Town can manage, and also of relevant consideration, allow user access to the HRIS that the existing complement of the team will not have the capacity to perform and meet the Town's full operational needs.

# Nature of initiative/review factors: □ Legislative □ Growth □ Risk management □ Service level change □ Strategic priority □ Efficiency □ Adopted plan/study □ Other (please specify): Link to Strategic Plan Departmental Business Plans or other plans: Delivering Service Excellence – Support employee engagement, development and wellbeing Financial impact: Salary \$82,320 + payroll costs \$24,700 Funded by tax levy.



Business case 25-SI-HR-02

**Title of request:** Community Employment Program

**Department:** Office of Chief Administrative Officer **Division:** Human Resources

**Budget request:** \$35,000 Funding Source: Tax Levy

## **Project highlights:**

What: Two contract part-time positions

Why: Employment opportunities for underrepresented and marginalized individuals

When: Q1 2025 and ongoing

Where: Civic Centre

## **Project details and justification:**

The Town would like to launch a community program, partnering with local partners, to provide employment opportunities for our underrepresented and marginalized individuals with mental and/or physical challenges to gain experience and make connections within the departments for inclusion and possible employment with the Town.

We would like to introduce this program in early 2025 and provide opportunities for up to two individuals at a time, to gain paid experience of up to 14 hrs/week in six-month blocks. These blocks can be renewed, however the intention of the program would be to allow opportunities for several individuals to participate in this program.

We will look to work with CUPE to permit opportunities for participants of this program to gain employment experience that may include some tasks that would be classified as union work.

#### Nature of initiative/review factors:

□ Legislative	$\square$ Growth	☐ Risk management	⊠ Service level change
⊠ Strategic priority	☐ Efficiency	$\square$ Adopted plan/study	
☐ Other (please sp	ecify):		

Business case 25-SI-HR-02

#### Link to Strategic Plan Departmental Business Plans or other plans:

This will support our Strategic Initiatives for Creating a Vibrant, Healthy and Safe Community for All that is Inclusive, and will also be a program under our Equity, Diversity and Inclusion Strategy.

#### **Financial impact:**

\$20/hr x 14hrs/week x 52 weeks: \$14,560 + \$2,500 approx benefits per position Funded by tax levy.



Business case 25-NI-OI-01

Title of request: Streetlighting

**Department:** Operations and Infrastructure **Division:** Operations

**Budget request:** \$32,000 Funding Source: Tax Levy

## **Project highlights:**

What: Streetlight maintenance

Why: To increase service level in repair and maintenance of streetlights

When: Q1 2025 and ongoing

Where: Town wide

## **Project details and justification:**

Operations currently operates more than 4,500 streetlights. The service level provided to residents for the operation and maintenance of these streetlights currently meets Ontario Regulation 239/02: Luminaires. The regulation outlines the various requirements for a municipality to inspect and repair its luminaires at given thresholds. Regarding streetlight outages, the number of non-functioning consecutive streetlights on the same side of the road must exceed two prior to the need to repair the outage. Due to this threshold, single streetlight outages can remain in an "out" state for extended periods.

The current service level is unfortunately restricted by budget constraints, resulting in the municipality meeting only the minimum regulation requirements for repair and inspection, and repairs of single outages have to wait until the following budget year to be conducted. The budget has been exhausted in the previous two years only by meeting the minimum regulations.

In the past two years, Operations reported approximately 1.8 per cent annual outage rate. The average cost to conduct an inspection and repair a streetlight is approximately \$1,500 and is expected to increase yearly based on contractual and material inflation.

The current budget is \$96,000, with parts at \$8,000 and subcontracting at \$88,000. To ensure that every streetlight outage is inspected within 14 days of the Town being made aware, the combined budget of parts and sub-contracting will need to increase to \$128,000. This will provide adequate room to inspect the single luminaire outages



Business case 25-NI-OI-01

within 14 days, with a repair or repair plan within 28 days of the Town being aware, as the new minimum service level.

#### Nature of initiative/review factors:

☐ Legislative	☐ Growth	☐ Risk management	⊠ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	

☐ Other (please specify):

#### Link to Strategic Plan Departmental Business Plans or other plans:

Delivering Service Excellence - Commit to citizen-centric service delivery

#### Other comments/gallery:







Business case 25-NI-OI-02

Title of request: Tree Planting Program

**Department:** Operations and Infrastructure **Division:** Operations

**Budget request:** \$40,000 Funding Source: Obligationary Reserve

## **Project highlights:**

What: Forestry

Why: To implement a tree planting program per Council Resolution No. C-2023-0093

When: Q1 2025 and ongoing

Where: Town wide

## **Project details and justification:**

The delivery of Council Resolution No. C-2023-0093, as below:

"That Town Council receive the correspondence from Hessel Pape requesting Town staff implement an annual tree-planting program along with a budget to purchase and plant said trees on its public lands, provide direction and supervision for this annual project with periodic reports to Council and encourage all property owners to plant one tree per year on their land, and refer the correspondence to the Georgina Environmental Advisory Committee and the CAO's office for consideration and to determine ways in which to promote the Town's existing tree-planting program along with its dedicated budget and staff to the public, as well as encourage residents to plant trees on their own properties."

Current budget for urban forestry is limited to removal and stumping with minimal available for planting. Liability concerns drive the current budgets' focus to removing atrisk trees, encroachments, emergencies and sightline issues.

Expansion of urban forestry will allow for an annual planting program to improve vegetative cover and establishment. Part of the planting program will be inclusion of cost sharing opportunities with other government bodies or organizations such as "LEAF" (Local Enhancements and Appreciation of Forests) and potentially "Trees for Life".

LEAF is a non-profit organization that teaches people about trees and gets them excited about the urban forest. They plant native species in backyards and public spaces while



Business case 25-NI-OI-02

engaging citizens in urban forest stewardship through planting, education, and training. They envision healthy, vibrant communities where everyone values and cares for the urban forest. Their mission is to grow and sustain the urban forest by providing quality services and programs that engage communities.

		grow and sustain the urbai age communities.	n forest by providing quality		
Nature of initiati	ve/review fact	ors:			
☐ Legislative	☐ Growth	☐ Risk management	⊠ Service level change		
□ Strategic priori	□ Strategic priority □ Efficiency □ Adopted plan/study				
⊠ Other (please	specify): Cound	cil Resolution No. C-2023-0	0093		
Link to Strategic Plan Departmental Business Plans or other plans:					
Delivering Service service		Proactively manage infras	tructure and assets to ensure		
•		inability – Support Georgin	J		



Business case 25-NI-OI-03

Title of request: Emergency Fleet and Equipment Repairs

**Department:** Operations and Infrastructure **Division:** Fleet

**Budget request:** \$100,000 Funding Source: Discretionary Reserve

## **Project highlights:**

What: A request to fund unforeseen significant fleet and equipment repairs by reserve

Why: Excessive costs associated with unplanned, major replacement of components on

fleet assets cause unnecessary pressure on the operating budget

When: 2025 and ongoing

Where: Belhaven Road Yards

## **Project details and justification:**

Major repairs as a result of errors or accidents can have excessive costs, especially for fire apparatus. These repairs are not 'regular maintenance' or routine repairs, but are incidental by nature and difficult to forecast. Therefore, instead of adding operating cost to the regular operating budget which would increase tax levy pressure, this line item would be used and funded by the capital reserve typically used to handle expenses of this nature (i.e. replacement components that are able to be capitalized). This budget would only be used in the event that a repair is not routine, and would only be funded by the reserve up to the actual amount of the total repairs in the given year.

An example of a major repair was when a machine used to clear sidewalks was damaged during regular winter operations. Town operations required the equipment, and therefore the repairs were completed with the costs associated being borne by the operating budget. In this example, the damages were in excess of \$25,000 (or 5% of the annual operating budget allocated for repairs).

Another example was when a high-capacity pump on a fire apparatus failed due to weather conditions. The repair was necessary for Fire operations and was completed with the costs associated being borne by the operating budget, which was in excess of \$40,000 (or 9% of the annual operating budget allocated for repairs).

A few unplanned repairs can have a detrimental effect on the budget and could create pressure on regular planned and preventative maintenance programs.



Business case 25-NI-OI-03

Nature of initiative	/review facto	rs:	
☐ Legislative	☐ Growth	☐ Risk management	☐ Service level change
☐ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		
Link to Strategic Plan Departmental Business Plans or other plans:			
Delivering Service E service continuity.	Excellence – F	Proactively manage infrastru	ucture and assets to ensure
Financial impact:			
This request is to porepairs which occur	•	reserve funding, in the ever	nt significant, unforeseen



Business case 25-NI-WAT-01

Title of request: Air Valve Repair and Replacement

**Department:** Operations and Infrastructure **Division:** Water and Wastewater

**Budget request:** \$50,000 Funding Source: Water and Wastewater Rates

## **Project highlights:**

What: Water distribution system

Why: To increase budget for repair and replacement of air valve

When: Q1 2025 and ongoing

Where: Town wide

## **Project details and justification:**

Ensuring the efficient operation of our distribution system is paramount to delivering high-quality service to our customers. Air valves play a critical role in maintaining system integrity and optimizing performance. This business case outlines the importance of funding to maintain and replace air valves where necessary, highlighting the significant benefits it brings to our operations and customer satisfaction.

Air valves are essential components of our distribution system, designed to regulate the presence of air and gases within pipelines. As water flows through the system, air can become trapped, causing inefficiencies such as reduced flow rates, increased energy consumption, and potential damage to pipelines and equipment. Air valves help alleviate these issues by automatically releasing trapped air, ensuring smooth and continuous operation.

Benefits of maintaining and replacing air valves:

- Enhanced system efficiency: Properly functioning air valves ensure efficient water flow, reducing energy consumption and operational costs.
- Improved water quality: By preventing air buildup, air valves help maintain water quality by reducing the risk of contamination and sedimentation.
- Extended asset lifespan: Regular maintenance and timely replacement of air valves prolong the lifespan of distribution system assets, minimizing the need for costly repairs or replacements.



Business case 25-NI-WAT-01

Maintaining and replacing air valves within the distribution system is a sound investment that yields substantial benefits in terms of operational efficiency, asset integrity, and customer satisfaction. By allocating funding to this critical aspect of our infrastructure, we ensure the continued reliability and performance of our distribution system, ultimately enhancing the value we deliver to our stakeholders.

Nature	of	initiative	/review	factors:
	•		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	iactoro.

□ Legislative	$\square$ Growth	⊠ Risk management	☐ Service level change
☐ Strategic priority	☐ Efficiency	$\square$ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

Delivering Service Excellence – Proactively manage infrastructure and assets to ensure service continuity.

#### Other comments / gallery:





Business case 25-NI-CS-01

Title of request: Cultural Event

**Department:** Community Services **Division:** Client and Cultural Services

**Budget request:** \$25,000 Funding Source: Tax Levy

## **Project highlights:**

What: Multicultural diversity event

Why: Highlight the multicultural diversity in the Town of Georgina

When: Q3 2025 and ongoing

Where: ROC

## **Project details and justification:**

Per resolution C-2024-0241, Council endorsed the Georgina Equity and Diversity Advisory Committee's suggestion to request staff to investigate the opportunity to have a cultural event hosted at various locations across the community featuring local cultural groups and organizations through entertainment, food, activities and learning opportunities in an effort to enhance multiculturalism in Georgina.

This event will highlight the multicultural diversity in the Town of Georgina by inviting four (or more) cultural groups to showcase their unique heritage through food, music, art, sport and dance. Participants will travel to different areas on the ROC property to experience these cultural offerings and collect stamps in a special event passport. This is a one-day event.

#### Nature of initiative/review factors:

□ Legislative	⊠ Growth	☐ Risk management	⊠ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		



Business case 25-NI-CS-01

#### Link to Strategic Plan Departmental Business Plans or other plans:

This will support our Strategic Initiatives for Creating a Vibrant, Healthy and Safe Community for All that is Inclusive, and will also be a program under our Equity, Diversity and Inclusion Strategy.



Business case 25-NI-DS-01

Title of request: Planning Consulting Services

**Department:** Development Services **Division:** Development Planning

**Budget request:** \$30,000 Funding Source: Discretionary Reserve

## **Project highlights:**

What: Planning Consultant Services

Why: To assist with the processing of development applications

When: 2025 and ongoing

Where: Civic Centre

## **Project details and justification:**

Due to position vacancies and recruitment challenges in the Development Planning Division, and a shortage of professional planners in the field as a whole, Planning Consultants have been retained by the Town as needed since 2022 to assist with the timely processing of development applications. These challenges are expected to continue in the short to medium term, and a number of more complex development applications currently being supported by Planning Consultants will carry forward into 2025. As a result, it is more efficient for the current Planning Consultants having carriage of these more complex applications to continue to progress the files toward final approval, and to have some flexibility to appropriately distribute/assign workloads should position vacancies and/or recruitment challenges persist.

#### Nature of initiative/review factors:

⊠ Legislative	⊠ Growth	☐ Risk management	☐ Service level change
☐ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

Delivering Service Excellence – Commit to citizen-centric service delivery

Ensuring Balanced Growth – Promote and ensure responsible growth and long-term planning



Business case 25-NI-SI-01

Title of request: Georgina Food Pantry Annual Funding

**Department:** Strategic Initiatives **Division:** Corporate Strategy and Transformation

**Budget request:** \$25,000 Funding Source: Tax Levy

## **Project highlights:**

What: Providing annual matching funding to the Georgina Food Pantry

Why: Council directive; Resolution No. C-2024-0080

When: Q1 2025 and ongoing

Where: Georgina Food Pantry, 20849 Dalton Rd. (The Link)

## **Project details and justification:**

This business case, if approved, will provide annual matching funding to the Georgina Food Pantry. Town of Geogina will match donations collected by the Food Pantry, up to \$25,000 annually.

<u>Council Resolution No. C-2024-0080</u>; from the March 5, 2024, Special Council Meeting directed staff to "Bring forward a business case as part of the 2025 budget deliberation process that proposes dedicated annual funding of \$25,000 for the Georgina Food Pantry."

At the meeting, a representative for the Georgina Food Pantry, cited that the Georgina Community Food Pantry provides food security for individuals and families in Georgina, and that the organization's requests increased by more than 200 per cent from 2022 to 2023. Therefore, the Food Pantry is in need of increased sustainable and ongoing funding and have requested the Town's support.

#### Nature of initiative/review factors:

☐ Legislative	⊠ Growth	☐ Risk management	☐ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
	ecify): Counci	I resolution C-2024-0080	



Business case 25-NI-SI-01

#### Link to Strategic Plan, Departmental Business Plans or other plans:

2023-2027 Corporate Strategic Plan:

- Pillar: Creating a vibrant, healthy, and safe community for all
- Goal: Support a safe, healthy and inclusive community
- **Initiative:** Advocate for enhanced health and wellness services, partnerships and investment attraction for Georgina

#### Other comments/gallery:

As was presented at the March 5, 2024, Special Council Meeting on Affordable Housing and Homelessness, food insecurity is growing in Georgina, resulting in an increased demand from the community for the services provided by the Georgina Food Pantry.



Business case 25-CI-OI-01

**Title of request:** Streetlight New Installations and Rehabilitations

**Department:** Operations and Infrastructure **Division:** Operations

**Budget request:** \$30,000 Funding Source: Discretionary Reserve

## **Project highlights:**

**What:** Two new streetlights per year and replacement of exhausted parts with serviceable components

**Why:** To ensure our infrastructure assets are properly maintained to avoid failures, thus reducing risk and liability associated with deteriorating- assets

When: Q2 2025 to Q4 2025

Where: Town wide

#### **Project details and justification:**

#### New streetlight installations

New streetlight requests are generated by internal needs assessment and/or by resident concern. These types of requests are reviewed internally for efficacy, often undergo a petition process and have a public communication component (website, mailings). The requests are not pre-determined as most 'planned' improvements are captured under other programs and/or development applications. These requests have a wide range of costs dependent upon existing site conditions and electricity availability. This program is intended to be included annually in the future.

#### Streetlight rehabilitation

As streetlights undergo repairs, certain operational components are determined to be no longer serviceable due to cancelled production of outdated models. This results in the need to replace the asset to a more current model, thus having the potential to reduce future maintenance calls to the same location. This program is intended to be included annually in the future.

#### Nature of initiative/review factors:

☐ Legislative	☐ Growth	⊠ Risk management	☐ Service level change
⊠ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	



Business case 25-CI-OI-01

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity



Business case 25-CI-OI-02

Title of request: Minor Capital - Concrete

**Department:** Operations and Infrastructure **Division:** Operations

**Budget request:** \$100,000 Funding Source: Discretionary Reserve

## **Project highlights:**

What: Replace sidewalks, curb and gutter

Why: To meet the requirements for each asset class in ensuring safe passage and

properly functioning assets

When: Q2 2025 to Q4 2025

Where: Town wide

#### **Project details and justification:**

Minor Capital Program to replace sidewalks, curb and gutter, and catch basins (frame and lid). These infrastructure assets undergo an annual inspection which generates both minor replacement requests and flags areas for major reconstruction. Major reconstruction items are not part of this work and are delivered as part of separate larger reconstruction projects. This program is intended to address smaller repair areas inclusive of a few sidewalk bays, less than 100m of curb and gutter, and isolated repairs on catch basin frames that can be bundled together. This is an annual asset replacement program.

#### Nature of initiative/review factors:

□ Legislative	$\square$ Growth	⊠ Risk management	$\square$ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity



Business case 25-CI-OI-02

## Other comments/gallery:









Business case 25-CI-OI-03

Title of request: Pavement Management, 2025 Road Repairs and Reconstruction

**Department:** Operations and Infrastructure **Division:** Capital Delivery

**Budget request:** \$4,500,000 Funding Source: \$2.2M CCBF, \$2.3M OCIF

## **Project highlights:**

**What:** Assessment, repair and reconstruction of Town's road network and pavement condition assessment

**Why:** To effectively manage risk, support routine maintenance operations, minimize lifecycle costs and prolong service life.

When: Q1 2025 to Q4 2025

Where: Town wide

#### **Project details and justification:**

The Town's Pavement Management Program encompasses:

- Updated biennial condition assessment of entire road network,
- Annual priority road repairs that are necessary to cost-effectively achieve and maintain the condition of the Town's road network at the targeted "good" service level over the long-term (10-year target PCI of 70, network-wide),
- Reconstruction of road segments where conditions are such that straightforward road repair treatments cannot resolve the problems and engineered design and reconstruction is warranted; and,
- Other Council-directed road improvement projects.

The following summarizes the breakdown of funding requested in this business case:

Pavement management activity	2025 Funding
2025 Pavement Condition Assessment	\$80,000
2025 Road Repairs Program	\$3,020,000
Reconstruction of the Queensway North	\$1,400,000
Total	\$4,500,000



Business case 25-CI-OI-03

#### 2025 Condition assessment

In the Town's long-term pavement management strategy, road conditions and repair needs are regularly evaluated through the Town's use of the RoadMatrix™ Pavement Management software and pavement condition assessments carried out every two years. The RoadMatrix™ software is one of the Town's primary tools to survey, assess and prioritize locations throughout the Town that are in need of intervention or reconstruction to help maintain target service levels. The software factors in the Town's overall financial and infrastructure investment targets and recommends treatment that optimizes the lifecycle value the Town's entire road network. The most recent pavement condition assessment survey was completed in fall of 2023 with an update included as part of this business case for 2025. Attributes that will be assessed include the severity of pavement distresses such as rutting, roughness, cracking and patching. Evaluations are conducted using a survey van equipped with laser sensors, a GPS tracking unit, high-definition cameras and inertial profile measurement units.

The requested funds will be used for data collection in 2025 and ongoing costs for consulting services and software licensing through the contract with York Region.

The Operations and Infrastructure Department augments the road needs generated by RoadMatrix™ taking into consideration resident feedback, operations field staff patrol observations, and coordination of potential overlap with utility upgrades, development, various capital projects and maintenance programs.

#### 2025 Road Repairs Program

In June 2023, Council approved award of the three-year road repairs contract ("OID2023-052 Road Repair Program 2023 to 2025"). Budget was approved to complete road repairs for 2023 and 2024 as defined by the pavement management strategy.

The treatments included in the 2023 to 2025 road repairs contract include:

- Rout and seal crack repairs
- Two-layer microsurfacing
- Partial depth pavement removal and resurfacing
- Full-depth pavement removal, reclamation and resurfacing and
- Adjustments to chambers, curbs/gutters and reinstatement of pavement marking

The specific locations and quantities for application of the above treatments in 2025 will be determined following completion of Road Matrix<sup>™</sup> software modelling in Q4 of 2024. The finalized locations and quantities for the 2025 road repair treatments will be



Business case 25-CI-OI-03

reported to Council in early 2025, prior to the award of the 3<sup>rd</sup> term of the contract and the commencement of construction.

#### Reconstruction of the Queensway North, Church Street to Old Homestead Road

In addition to identifying priority road repairs as described above, the Town's pavement management strategy also identifies roads that require engineered design and full reconstruction. Due to the assessed need and coordination with development related upgrades, the Queensway North from Church Street to Old Homestead Road will be reconstructed to a new urbanized standard. A portion of this project is covered by development charges and a portion is covered by the existing need for reconstruction. This amount is represented within this business case.

#### Nature of initiative/review factors:

⊠ Legislative	$\square$ Growth	⊠ Risk management	☐ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - Proactively manage infrastructure and assets to ensure service continuity

Business case 25-CI-OI-03

#### Other comments/gallery:

Location map for Udora roads improvement-contract 1:



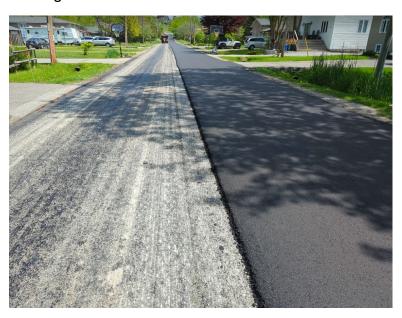
Partial depth removal and replacement:





Business case 25-CI-OI-03

## Two-coat microsurfacing:



## Road survey vehicle:





Business case 25-CI-OI-04

Title of request: High Street Streetscape and Infrastructure - Construction

**Department:** Operations and Infrastructure **Division:** Capital Delivery

**Budget request:** \$3,755,000 **Funding Source:** Long-term Debt

(\$2.38M Tax Levy Supported,

\$1.38M Water/Wastewater Rate Supported)

## **Project highlights:**

What: Construction of Streetscape and Infrastructure Redevelopment

Why: To beautify downtown business improvement area and upgrade and modernize

local road, stormwater and water supply infrastructure

When: Q2 2025 to Q4 2026

Where: High Street

#### **Project details and justification:**

High Street in the Sutton BIA (Business Improvement Area) has been highlighted as a priority area for streetscape and infrastructure redevelopment. Streetscaping redevelopment aims to improve pedestrian accessibility and boulevard use through enhancements to street configuration, new street furniture, street trees, street lighting and parking. The infrastructure improvement focuses on replacing aged watermains and water supply service connections, stormwater management sewers and appurtenances, and finally reconstruction of the road. Sanitary sewer systems along High Street have recently been repaired and require no additional rehabilitation or renewal. The attached graphics include a map showing the area of the planned streetscape and infrastructure improvements.

This project is being undertaken collaboratively with York Region as the Region owns the road and storm sewer infrastructure along High Street, while the Town owns the water supply and sanitary sewer system. By coordinating work on these municipal infrastructure components in one effort, the Town and York Region can cost effectively achieve an integrated outcome for High Street, minimizing disruptions that would result from carrying out multiple individual construction projects over many years.

The Town will be responsible for funding the streetscaping and water supply system improvements. York Region will contribute funding for work related to reconstruction of



Business case 25-CI-OI-04

the road and the storm sewer system. The attached graphics include a chart illustrating the cost sharing relationship between the Town and York Region along with a forecast cash-flow of capital expenditures.

Engineering design is currently underway. The engineering phase of the project includes design of all necessary infrastructure upgrades as well as an analysis of design options related to a) streetscape improvement details; b) a potential entrance feature at Highway 48; and, c) potential relocation of overhead power lines. Once the evaluation of these options is completed, the outcomes and recommended approaches will be presented to Council for consideration. The capital costs for options b) and c) are not included in the current budget projections. Completion of the design phase is targeted for Q2 2025, to be followed by tendering for construction. The construction period will try to avoid peak tourism seasons and span over two construction terms with anticipated completion in late 2026 or early 2027.

Following completion of the construction phase of this project, ownership of the road and stormwater system components will be transferred to the Town, thereby consolidating responsibility for long-term operation and maintenance for all High Street's municipal infrastructure.

This business case includes the Town's portion of the project funding necessary to complete construction of the planned streetscape and infrastructure improvements along High Street.

Staff is also requesting to include a budget of \$75,000 to provide programs and marketing/advertising campaigns that support the business community and residential property owners during the construction period. Once the details of the construction are determined, staff will look to implement various initiatives that may include and are not limited to the following: Shop Local Campaign with gift cards, radio, signage, print, targeted online ads and direct mail flyers.

#### Nature of initiative/review factors:

⊠ Legislative	☐ Growth	⊠ Risk management	☐ Service level change
⊠ Strategic priority	☐ Efficiency	⊠ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

Delivering Service Excellence



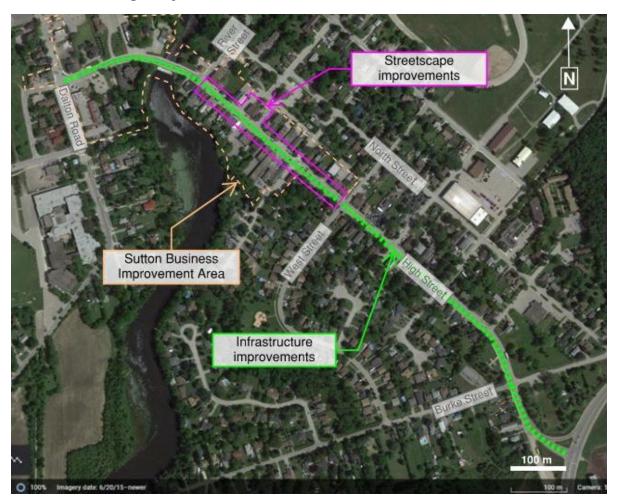
Business case 25-CI-OI-04

- o Proactively manage infrastructure and assets to ensure service continuity
- Diversifying our Local Economy
  - o Continue to support Georgina's tourism sector as an economic driver
- Georgina Streetscape Design Standards (December 2021)

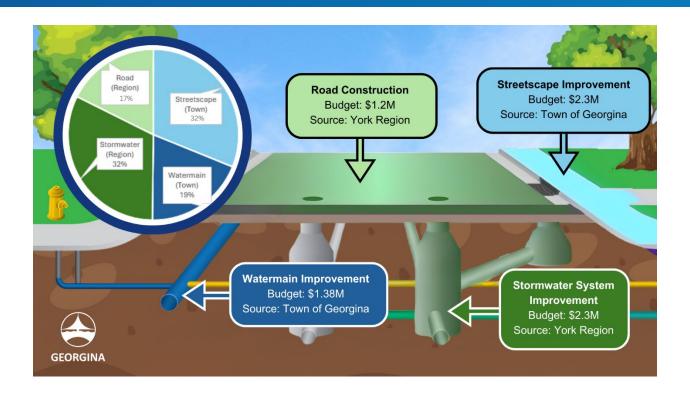
#### **Financial impact:**

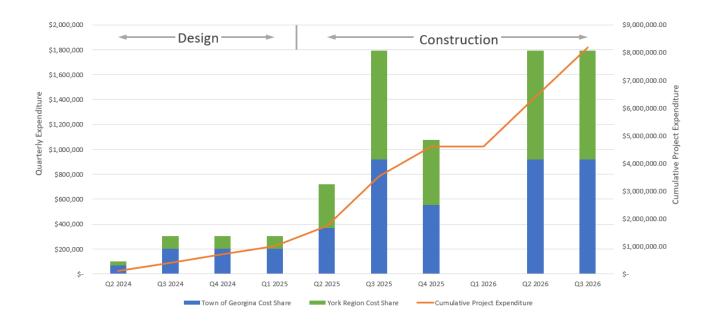
Debenture to be repaid by \$2,375,000 Roads - Repair & Replacement Reserve \$1,380,000 Water - Infrastructure - Repair & Replacement Reserve \$3,755,000

#### Other comments/gallery:



Business case 25-CI-OI-04







Business case 25-CI-OI-05

**Title of request:** Active Transportation Master Plan

**Department:** Operations and Infrastructure **Division:** Operations

**Budget request:** \$200,000 Funding Source: Development Charges

## **Project highlights:**

What: Engage consultant to update the Town's Active Transportation Master Plan

Why: Establish and maintain active transportation linkages between various portions of

the community

When: Q2 2025 to Q1 2026

Where: Town wide

## **Project details and justification:**

Active transportation strategies include the connection, expansion, modification and maintenance of existing transportation networks with a view to promote safe use by pedestrians and cyclists as healthy lifestyle modes of transportation. In support of Canada's National Active Transportation Strategy, the Town aims to implement measures that would increase the opportunity for active transportation such as multi-use paths and/or trail networks that can be used for both commuting and recreation. Active transportation encompasses both on-road and off-road connections to existing and proposed facilities and park trails networks.

In the recently adopted "2023-2027 Corporate Strategic Plan" Georgina has identified the need to update its existing "Trails and Active Transportation Master Plan (2014)" in 2025 as a key initiative associated with the strategic pillar entitled, "Support a safe, healthy and inclusive community."

The update of this plan will document current assets, capacity and development strategies for gaining new assets to accommodate population growth, demographics and industry trends. The plan will provide detailed needs assessment to support future development, and outline the needs related to enhancement of the current active transportations system.



Business case 25-CI-OI-05

The project will be delivered by a Town project manager and supported by a consultant. It is expected that the plan will outline future active transportation needs that will be captured within the 10-year capital plan. It will include coordination of:

- Community Services recently completed Parks and Trails Plan study (23-CI-CS-08).
- The one-way pilot for Lake Drive (should it be approved for implementation)
- Continuity with the forecasted development and development standards

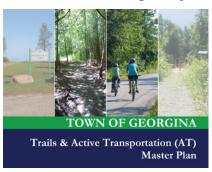
#### Nature of initiative/review factors:

□ Legislative	⊠ Growth	☐ Risk management	$\square$ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - Proactively manage infrastructure and assets to ensure service continuity
- Ensuring Balanced Growth
  - o Improve physical and communications infrastructure
  - Enhance public transportation options in Georgina in collaboration with other governments
- Creating a Vibrant, Healthy and Safe Community for All
  - Support a safe, healthy and inclusive community
  - Continue to invest in community amenities and spaces

#### Other comments/gallery:





Business case 25-CI-OI-06

**Title of request:** Walkways/Through Connections

**Department:** Operations and Infrastructure **Division:** Operations

**Budget request:** \$20,000 Funding Source: Discretionary Reserve

## **Project highlights:**

What: Rehabilitate one to two connections

Why: Ensuring our infrastructure assets are properly maintained to avoid failures

reduces risk and liability associated with deteriorating assets

When: Q2 2025 to Q3 2025

Where: Town wide

## **Project details and justification:**

The Town is responsible for maintaining walkways that provide connections between cul-de-sacs, parklands, as well as roadways. Within the walkways there is vegetation, asphalt, concrete, fences and railings that require regular maintenance and/or replacement.

The current state of all walkways is unknown, however certain walkways have been identified to be in such a state of repair that routine winter maintenance cannot take place due to risks of equipment damage and/or limited access. The 2025 program will work to rehabilitate at least one of the higher priorities thru connections, to ensure the basic safety and maintenance can continue uninterrupted.

#### Nature of initiative/review factors:

□ Legislative	$\square$ Growth	⊠ Risk management	☐ Service level change
⊠ Strategic priority	☐ Efficiency	⊠ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity



Business case 25-CI-OI-06

• Asset Management Plan (CORE) – 2022

## Other comments/gallery:









Business case 25-CI-OI-07

Title of request: Design Build – Old Shiloh Bridge

**Department:** Operations and Infrastructure **Division:** Capital Delivery

**Budget request:** \$3,900,000 Funding Source: Long-term Debt

(Discretionary Reserve)

## **Project highlights:**

What: Replace Old Shiloh Bridge with a new two-lane bridge

**Why:** The existing bridge has deteriorated and requires replacement as determined through condition assessments and completion of a Municipal Class Environmental Assessment

When: Q2 2025 to Q4 2026

Where: Old Shiloh Road

## **Project details and justification:**

Old Shiloh Bridge East is a concrete bow string arch bridge that was built in 1925. With a span of 25 metres crossing a branch of the Pefferlaw River, the bridge is located on Old Shiloh Road, approximately 750 m west of Victoria Road in the hamlet of Udora. Bridge inspections conducted in 2018, 2020 and 2022 have identified and confirmed the bridge's poor condition, continuing deterioration and need for replacement. The Town completed a Municipal Class Environmental Assessment in 2024 which determined that the existing single lane bridge should be replaced with a new two-lane bridge.

As authorized by business case 24-CI-OI-16, the preliminary design phase of the project is currently underway and expected to be completed in Q1 2025. Prequalification of firms capable of replacement of the Old Shiloh Bridge is planned to take place in Q4 2024, with procurement for the construction phase of the project to follow in Q2 of 2025. It is expected that the construction phase of replacement of the bridge will span most of 2025 and 2026.

Staff have carefully reviewed the cost estimates developed in the Municipal Class Environmental Assessment study in comparison with recent actual costs for replacement of bridges comparable in size to the Old Shiloh Bridge. The budget request herein is reflective of current industry cost yardsticks applied to the Old Shiloh Bridge, with reasonable contingency allowances included to address remaining uncertainties.



Business case 25-CI-OI-07

Costs to commemorate the bridge are not included in this business case. As directed by Council, cost estimates for options to commemorate the bridge through incorporation of arch facades reflecting the existing form of the bridge will be developed as part of the preliminary design task and presented to Council for further consideration in early 2025.

The phase of the project covered by this business case includes completion of additional detailed engineering field investigations, detailed design, construction and the post-construction warranty.

#### Nature of initiative/review factors:

⊠ Legislative	☐ Growth	⊠ Risk management	☐ Service level change
⊠ Strategic priority	√ □ Efficiency	☐ Adopted plan/study	
⊟ Other (please sp	pecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - Proactively manage infrastructure and assets to ensure service continuity

### Other comments/gallery:

Old Shiloh Road Bridge Location:





Business case 25-CI-OI-08

Title of request: Main Street Dam Condition Assessment

**Budget request:** \$100,000 Funding Source: Discretionary Reserve

## **Project highlights:**

**What:** Engage a consultant to do a comprehensive assessment

**Why:** To assist Town staff in identifying the need for immediate repairs, preventative maintenance, capital replacement and assist in the development of future budgets

When: Q2 2025 to Q4 2025

Where: Main Street

### **Project details and justification:**

The Dam under Main Street is considered an important asset as part of the drainage network of the Pefferlaw River sub watershed. It has not been recently assessed (past 10 years) and as a result of the Town's latest OSIM reports, is recommended to have an assessment of condition and recommended remedial actions. This dam is owned and operated by the Town.

Condition assessment is a key step in the overall asset management process as it provides information necessary to identify, plan and prioritize maintenance and rehabilitation projects in a cost-effective manner. As part of the condition assessment program, the condition and safety assessment of the dam will be conducted following the Ontario Regulation 472/10, Ontario Regulation 104/97 and the Ontario Structure Inspection Manual (OSIM). The assessment results will be reviewed and used for evaluating the level of deterioration and determining the maintenance, rehabilitation and replacement requirements.

#### Nature of initiative/review factors:

☐ Legislative	☐ Growth	⊠ Risk management	$\square$ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		



Business case 25-CI-OI-08

## Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity



Business case 25-CI-OI-09

**Title of request:** Refurbishment of Rescue Pumper (FLT-148)

**Department:** Operations and Infrastructure **Division:** Fleet

**Budget request:** \$200,000 Funding Source: Discretionary Reserve

## **Project highlights:**

What: Repair 2018 Spartan Metro Star Rescue Pumper

Why: Prolong apparatus service life

When: Q1 2025

Where: Pefferlaw Fire Station

## **Project details and justification:**

FLT-148, a 2018 Spartan Metro Star is the current frontline rescue pumper in station 1-6 (Sutton). It has been replaced by FLT-230, a 2024 Spartan Metro Star in July of 2024. FLT-148 will be reassigned to station 1-8 (Pefferlaw) to become the frontline rescue at that hall. This is because the call volume is significantly lower in the 1-8 area and FLT-148 is the oldest of the three rescue pumpers the Town currently owns. This apparatus has logged 176,000 KM to date (June 2024). FLT-148 is only six years into a 15-year life cycle and requires repair from significant body corrosion and various mechanical repairs and upgrades to ensure it meets its desired 15-year service life.

The project includes body repair from corrosion, repaint and rebranding of the apparatus. The truck will undergo a light overhaul including pump, engine and driveline repairs. The electrical harnesses will be inspected and repaired, and the emergency lighting and communication systems will be upgraded and refitted.

A similar mid-life refurbishment strategy for other high mileage, frontline rescue pumpers FLT-230 and FLT-206 will be proposed in future years.

As the Town has experienced two instances of apparatus being removed from service early (FLT-021 removed due to a rotten frame rail in 2024 and FLT-020 removed due to a rotten torque box in 2023), this initiative is an ideal intervention to ensure the longevity of our front-line apparatus. The unplanned premature loss of an apparatus leaves the Fire Service short an apparatus for approximately two to three years.



Business case 25-CI-OI-09

Nature of initiative/review factors:								
□ Legislative	$\square$ Growth	⊠ Risk management	$\square$ Service level change					
⊠ Strategic priority	⊠ Efficiency	$\square$ Adopted plan/study						
☐ Other (please sp	ecify):							
Link to Strategic Plan Departmental Business Plans or other plans:								
<ul> <li>Ensure Balar</li> </ul>	nced Growth							

o Promote and ensure responsible growth and long-term planning



Business case 25-CI-OI-10

**Title of request:** Proposed Level of Service and Financial Strategy (All Service Areas)

**Department:** Operations and Infrastructure **Division:** Asset Management

**Budget request:** \$120,000 Funding Source: Canada Community Building Fund

## **Project highlights:**

What: Strategy development

Why: To develop a level of services and financial strategy to comply with O. Reg 588/17

July 1, 2025 deadline

When: Q3 2024 to Q2 2025

### **Project details and justification:**

The Town of Georgina is required by Ontario Regulation 588/17 to prepare an Asset Management Plan (AMP) for all the Town's municipal infrastructure i.e. core assets, namely water, wastewater, stormwater and roads infrastructure incl. bridges and culverts and, non-core assets namely facilities, parks, fleet, equipment, IT assets, active transportation assets, roadway appurtenances and urban forestry assets by July 1, 2025. The AMPs must include information about the levels of service the municipality proposes to provide, the activities required to meet those levels of service and a strategy to fund activities.

An AMP defines the levels of services that minimize risk and maximizes the lifecycle of an organization's assets in a sustainable manner. Asset management planning allows municipalities to make the best possible decisions regarding the building, operating, maintaining, renewing, replacing and disposing of their infrastructure assets. This funding will be used to retain consulting services from subject matter experts to comply with the O. Reg. 588/17 July 1, 2025 deadline.

Nature of initiative/review factors (check and explain all that apply):

⊠ Legislative	$\square$ Growth	⊠ Risk management	☐ Service level change
☐ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		



Business case 25-CI-OI-10

## Link to Strategic Plan Departmental Business Plans or other plans:

- Deliver Service Excellence
  - o Proactively manage infrastructure and assets to ensure service



Business case 25-CI-OI-11

Title of request: Growth-Related Fleet and Equipment

**Department:** Operations and Infrastructure **Division:** Operations

**Budget request:** \$612,000 Funding Source: Development Charges

## **Project highlights:**

What: New vehicles and equipment

Why: Additional fleet and equipment are needed as a result of growth to deliver

essential services

When: Q1 2025 to Q3 2027

Where: Town wide

## **Project details and justification:**

## <u>Tandem Axle Dump Truck – \$400,000</u>

Additional tandem axle dump truck for increased lane kms requiring winter maintenance, forecast needs for winter of 2027/28. Currently delivery timelines for tandem axle dump trucks outfitted for winter maintenance are more than two years following the successful award of a contract. Between the 2021/22 and 2023/24 winter season there has been an addition of 9.5 two lane km within the winter maintenance program. This growth is forecasted to continue and by the winter season of 2027/28 it is anticipated that there will be up to an additional 30km of two-lane urbanized roadways to maintain. The last growth-related initiative which was presented for winter maintenance was during the winter of 2021/22. The assigned km to a route and truck should not exceed 22km to ensure the Town's service levels are met.

Currently, winter operations are delivered by six contracted tandem snowplows and five in-house tandem snowplows. With the additional in-house tandem for winter maintenance; the buffer months before and after the winter season (Nov. 15 to March 15) will be less susceptible to inflated contractor standby rates established outside of contract terms. The 50/50 delivery of services also provides a buffer in the event there are disruptions to one type of delivery (contractor bankruptcy or union strike, for example). Staffing requests to support the additional unit will occur within the desired budget year. The unit will function year-round as support for construction activities in the non-winter period.



Business case 25-CI-OI-11

Note: budget approval is important for planning alignment for future years' subdivision assumptions. A 2025 approval will not see equipment until 2027.

#### <u>Crew cab – \$87,000</u>

The addition of a three-quarter-ton 4x4 crew cab pick-up truck with safety lighting, Automated Vehicle Location equipment, two-way radio and corporate branding to ensure maintained service delivery within the newly assumed developments. Currently, the Operations Division utilizes approximately 10 non-construction vehicles to maintain more than 454 two lane km of highway. At times there can be more than 20 employees each requiring access to a vehicle to conduct their assigned tasks for the day. With the growth of newly developed road assets, the additional vehicle will be required to ensure staff are able to provide the routine maintenance required to mitigate risk and ensure road allowance user safety. These maintenance activities include but are not limited to routine patrols, pothole repair, concrete work, contractor management, site inspection and addressing resident inquires.

Note: the approval in the 2025 budget allows for procurement to occur in 2025, with delivery taking place up to 14 months thereafter (in 2026). The request is important to plan in advance to align with subdivision assumptions.

#### New riding mower - \$125,000

Over the past few years, the Town has added new parks and open spaces due to growth in the municipality. Some examples include Garrett Styles, Julia Munro, Treasure Hill, MURC and Ainslie Hill. This has resulted in the need for additional mowing equipment. Specifically, a 10-foot zero turn mower would have the capability and manoeuvrability to be used in tight areas or small parks, as well as provide optimal performance on our large park areas.

#### Nature of initiative/review factors:

☐ Legislative	⊠ Growth	☐ Risk management	$\square$ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

 Delivering Service Excellence - Proactively manage infrastructure and assets to ensure service continuity



Business case 25-CI-OI-12

Title of request: Non-Growth Related Fleet and Equipment

**Department:** Operations and Infrastructure **Division:** Fleet

**Budget request:** \$30,000 Funding Source: Discretionary Reserve

## **Project highlights:**

What: New equipment

Why: To improve efficiency, safety and versatility

When: Q1 2025

Where: Town wide

## **Project details and justification:**

#### Sand blasting cabinet - \$20,000

The Fleet Division is looking to procure a media blasting cabinet. This cabinet can provide numerous benefits for the Town.

- 1. Increased efficiency: Media blasting is a much faster way of cleaning vehicle and equipment parts over manually removing scale and rust with a hand file or peening hammer. Parts cleaning occurs multiple times per day, proving this as a beneficial shop improvement.
- 2. Improved safety: Long-term exposure from inhaling rust and sand debris has been linked to pulmonary siderosis and silicosis. By reducing the amount of open-air cleaning which allows the debris to become air borne and inhaled by anyone in the room. Placing the parts undisturbed inside the media cabinet and cleaning from outside does not allow debris to be inhaled or swallowed by the user or other people in the building. The cabinets also have a large vacuum fan with filters built into them creating a negative pressure during blasting to mitigate media from escaping into the air once the loading door is opened.
- 3. Cost savings: Using a media cabinet over open-air cleaning techniques is a far more efficient method of cleaning parts. This will not result in a direct financial cost-savings but will result in more available mechanic time (primarily an efficiency benefit). Additionally, over the long term, it provides a much safer environment for staff to work in lowering the possibility of respiratory issues, cancer and lost time compensation claims.



Business case 25-CI-OI-12

The project will include:

- 1. The capital cost and installation of the media cabinet.
- 2. The additional dedicated hydro circuit for the cabinet.
- 3. Plumbing of the pneumatic circuit from our air compressors to the cabinet.

#### Mower attachment for Ventrac - \$10,000

Last year the Fleet Division purchased a new Ventrac unit. The Ventrac is versatile and has the ability to run a number of different attachments. This past season the Parks Division demoed a 92-inch front mount cutting mower attachment that goes on the Ventrac that provided the flexibility and additional cutting resources that are required. By purchasing this attachment, it allows us the ability to use the Ventrac unit year-round and provides us with an additional piece of equipment when our other units are down for repairs.

Nature of initiative/review factors	(check and explain all	that apply):	:
-------------------------------------	------------------------	--------------	---

☐ Legislative	⊠ Growth	⊠ Risk management	☐ Service level change
☐ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	
☑ Other (please sp	ecify): Employ	ree health	

#### Link to Strategic Plan Departmental Business Plans or other plans:

Creating a Vibrant, Healthy and Safe Community for All – Support a safe, healthy and inclusive community

#### Other comments/gallery:

#### Sand blasting cabinet:





Business case 25-CI-OI-13

Title of request: Vehicle and Equipment Replacement (VERS) Strategy

**Department:** Operations and Infrastructure **Division:** Fleet

**Budget request:** \$1,615,000 Funding Source: Discretionary Reserve

## **Project highlights:**

What: Vehicles and equipment

Why: To replace vehicles and equipment based on a vehicle and equipment

replacement strategy

When: Q1 to Q4 2025

Where: Town wide

## **Project details and justification:**

The Vehicle and Equipment Replacement Strategy (VERS) defines a lifecycle for each asset, based upon historical replacement and operating costs. A standard operating life (years) is assumed for each vehicle class and type. Once this life cycle is met, equipment receives a mechanical inspection, and the asset may be added to the replacement program. By using industry standard lifecycles, the Town ensures its vehicle and equipment lifecycle costs are kept to a minimum; this being the total overall cost of an asset including purchase, licensing, insurance, maintenance, repairs, and revenue associated with disposal. By using a lifecycle costing model, some assets may have lower usage than expected prior to disposal, however, these assets retain much higher resale value, resulting in lower asset lifecycle costs. Some assets may also be disposed of earlier than the assumed standard operating life if the mechanical condition has deteriorated to the point where the cost to maintain and repair the vehicle is prohibitive, or, where a vehicle no longer serves its intended use and sits idle.

The vehicle and equipment details, mileage, purpose and proposed replacement plan have been itemized below. All vehicles and equipment below have been assessed against expected lifecycle, mileage, use and condition in order to be included within this request. Assets are considered for replacement once their annual repair costs exceed four per cent of the acquisition cost and have exceeded the ESL of the Asset, or, where an asset has annual repairs costs that exceed 13 per cent of the acquisition cost, or, where an asset is no longer operable or serves no future purpose within municipal operations.



Business case 25-CI-OI-13

Every effort has been made throughout the analysis of proposed replacements under the Vehicle and Equipment Replacement Strategy (VERS) to defer replacements until absolutely necessary.

Item	1	Replacement	FLEE	T000167	Type: Light Duty			
Depa	rtment:	Legislative Services	Year:	2019	Make/Model:		Chevrolet Equinox	
D	ivision:	Municipal Law Enforcement	ESL:	7	Kilometres/Hours:		217,903 KM	
Pur	pose of Asset:	Patrol, enforcement	Patrol, enforcement					
	rement ements:	Light-duty SUV, ligh	Light-duty SUV, light bar, decals, radio.					
	Budget equest:	\$50,000 Est. Return \$8,000		SN:	2GNAXHI	EV2K6250019		

Item	2	Replacement	FLEE	FLEET000173 Type: Light Duty		Light Duty			
Depa	rtment:	Legislative Services	Year:	2019	Make/Model:		Nissan Rogue Sport SL		
D	ivision:	Municipal Law Enforcement	ESL:	7	Kilometres/Hours:		205,580 KM		
Pur	pose of Asset:	Patrol, enforcement	Patrol, enforcement						
	rement ements:	Light duty SUV, ligh	Light duty SUV, light bar, decals, radio.						
R	Budget equest:	\$50,000 Est. Return \$8,000.00 SN: JN1BJ1CR5KW328250					R5KW328250		

Item	3	Replacement	FLEE	T000177	Type: Light Duty				
Depa	ırtment:	Operations and Infrastructure	Year:	2019	Make/Model:		Dodge Ram 1500 Crew Cab		
D	ivision:	Operations	ESL:	7	Kilometres/Hours: 1		194,864 KM		
Pur	pose of Asset:	Patrol, routine road	Patrol, routine road work, inspection, personnel and equipment movement						
	rement ements:	Light-duty crew cab	Light-duty crew cab long box, light bar, decals, radio						
	Budget equest:	\$72,000 Est. Return \$15,000 <b>SN:</b> 1C6RR7FG3KS67795					G3KS677956		



Business case 25-CI-OI-13

Item	4	Replacement	FLEE	T000144	Type: Light Duty		1		
Depa	rtment:	Operations and Infrastructure	Year:	2019	Make/Model:		Chevrolet Silverado Crew Cab		
D	ivision:	Operations	ESL:	7	Kilometres/Hours: 15		156,982 KM		
Pur	pose of Asset:	Patrol, routine road	Patrol, routine road work, inspection, personnel and equipment movement						
	rement ements:	Light-duty crew cab	Light-duty crew cab long box, light bar, decals, radio, cap, slide out tray						
	Budget equest:	\$78,000 Est. Return \$15,000	)		SN:	3GCUKNI	EC0JG166270		

Item	5	Replacement	FLEE	T000141	Type: Medium Duty		Outy	
Depa	rtment:	Operations and Infrastructure	Year:	2017	Make/Model:		Ford F250 Crew Cab	
D	ivision:	Operations	ESL:	7	Kilometres/Hours:		126,063 KM	
Pur	pose of Asset:	Daily work vehicle, inspection, personnel and equipment movement, winter plowing (pumping stations, path entrances)						
	rement ements:	Medium duty crew of toolbox	Medium duty crew cab, light bar, decals, radio, plow harness and plow, toolbox					
	Budget equest:	\$105,000 Est. Return \$25,000					364HEE59993	

Item	6	Replacement	EQUP	T000296	Type:	Equipmen	t
Depa	rtment:	Operations and Infrastructure	Year:	1993	Make/Model:		Champion 740 Series 3 Grader
D	ivision:	Operations	ESL:	20	Kilometre	es/Hours:	10,920 hrs
Pur	pose of Asset:	Grade gravel road and shoulders, snow plowing and removal					ıl
Procu	ırement	nt   120-150 HP all wheel drive, articulating frame, 10-12' moldboard, clos				oard, closed	
Require	ements:	cab, snow gear					
R	Budget equest:	\$495,000 Est. Return \$20,000	)		SN:	740-127	7-782-23148
Item	7	Replacement	FLEE	T000150	Type:		Medium Duty
Depa	rtment:	Operations and Infrastructure	Year:	2018	Make/Model: Cre		Ford F550 Crew Cab Work Box



Business case 25-CI-OI-13

Division:	Operations	ESL:	7	Kilometre	es/Hours:	131,311 KM	
		Daily work vehicle, inspection, personnel, material and equipment movement, winter maintenance (laneways, restricted access roads)					
Procurement Requirements:	Medium duty, work box, light bar, decals, radio, snow gear (+3-yard sander)						
Budget Request:	\$140,000 Est. Return \$35,000	)		SN:	1FDUF5H	IY7JEB77863	

Item	8	Replacement	FLEE	T000140	Type:		Medium Duty
Depa	rtment:	Community Services	Year:	2017	Make/Model:		Ford F250 Crew Cab
D	ivision:	Parks	ESL:	7	Kilometres/Hours: 133,055 k		133,055 KM
Pur	pose of Asset:	Daily work vehicle, movement, pull gra	•			ıl and equip	oment
	rement ements:	Medium duty crew cab work box, light bar, decals, radio,					
	Budget equest:	\$90,000. Est. Return \$25,000	SN: 1FT7W2B60HEE3953				360HEE39532

Item	9	Replacement	FLEE	T000142	Type: Medi		Medium Duty
Depa	rtment:	Community Services	Year:	2017	Make/Model:		Ford F250 Crew Cab
D	ivision:	Parks	ESL:	7	Kilometres/Hours: 103,023 KM		103,023 KM
Pur	pose of Asset:	Daily work vehicle, movement, winter n					oment
	rement ements:	Medium duty crew cab work box, light bar, decals, radio, snow gear					w gear
	Budget equest:	\$105,000 Est. Return \$25,000	0 SN: 1FT7W2B64HEE5999			364HEE59994	

Item	10	Replacement	FLEET000149		Type:	e: Light Duty	
Depa	rtment:	Community Services	Year:	2018	Mal	ke/Model:	Chevrolet City Express



Business case 25-CI-OI-13

Division:	Facilities	ESL:	7	Kilometre	es/Hours:	106,551 KM	
Purpose of Asset:	Daily work vehicle f	Daily work vehicle for electrician and facilities staff					
Procurement Requirements:	Full size light duty \	Full size light duty van, cab separator, shelving, decals					
Budget Request:	\$65,000. Est. Return \$3,000			SN:	3N63M0Z	N5JK695812	

Item	11	Replacement	FLEET000149		Type:	Medium D	outy
Depa	rtment:	Community Services/ Operations and Infrastructure	Year:	2015	Make/Model:		Ford F550 Versalift Model SST- 37
D	ivision:	Facilities/Forestry	ESL:	7	Kilometres/Hours: 41,068 KM		
Pur	pose of Asset:	Work vehicle for facilities and forestry staff					
	rement ements:	Medium duty chassis with 60' boom/bucket for use in Forestry Services and Facilities (electrical and inspections), decals, radio, lighting					_
	Budget equest:	\$315,000 Est Return \$ 40,000	\$315,000 Est Return \$ 40,000			1FDUF5GT0FEC85108	

Item	12	Replacement	FLEET000107 FLEET000108		Type:	Trailer (x2)	
Depa	rtment:	Community Services	Year:	2010	Make/Model:		J&J Landscape Trailer
D	ivision:	Parks	ESL:	15	Kilometres/Hours: N/A		
Pur	pose of Asset:	Move parks equipm	ent daily	y between v	work location	ons	
	rement ements:	Flat deck trailer, 10,000lb, deck-over style					
	Budget equest:	The state of the s	0 each x 2 = \$40,000 turn = \$4,000 x 2 = \$8,000				2D0BT011081 2D7BT011080

Item	13	Replacement	EQUPT000421		Type:	Equipment	
Depa	rtment:	Various	Year:	Various	Make/Model:		Various
D	ivision:	Parks	ESL:	7	Kilomerers/Hours:		N/A



Business case 25-CI-OI-13

Purpose of Asset:	Small tools equipment group 2				
	We require the replacement of various line trimmers, leaf blowers, pole				
Requirements:	saws and a specialized saw for emerg	ency service	es		
Budget	\$10,000	SN: Various			
Request:	Est Return \$400	SIN.	various		

Nature of initiative/review factors (check and explain all that apply):							
□ Legislative	$\square$ Growth	⊠ Risk management	☐ Service level change				
☐ Strategic priority	⊠ Efficiency	$\square$ Adopted plan/study					
$\square$ Other (please sp	ecify):						
Link to Strategic P	Plan Departm	ental Business Plans or c	other plans:				
Delivering Service Excellence – Proactively manage infrastructure and assets to ensure service continuity							
inancial impact:							

Estimated recovery from sales of replaced vehicles: \$227,400



Business case 25-CI-OI-14

**Title of request:** Lake Drive Improvements, Phase 1 - Construction

**Department:** Operations and Infrastructure **Division:** Capital Delivery

Budget request: \$400,000 Funding Source: CCBF

## **Project highlights:**

What: Road improvement

Why: To improvement road configurations to facilitate usages by pedestrian, cyclist and

vehicular users; to support Trails and Active Transportation Plan, 2014

When: Q2 2025

Where: Lake Drive North and East

### **Project details and justification:**

Lake Drive is a unique feature of the Town of Georgina because of its beautiful, natural setting which follows the shoreline of Lake Simcoe. These roads are also highly valued recreational and transportation routes. Concerns have long been expressed regarding the configuration of many portions of Lake Drive posing problems for the mix of pedestrian, cyclist and vehicular users (going back to the Trails and Active Transportation Plan, 2014). To examine ways to address these concerns the Town completed the "Lake Drive Function Assessment" planning study (the "study").

The study recommended that a phased approach be used to implement several improvements on various sections of Lake Drive and Hedge Road over the course of many years. Through business case 24-CI-OI-24, Council directed staff to develop the detailed design of Phase 1, being:

- Lake Drive North: Metro Road North at North Gwillimbury Park to Woodbine Avenue; and,
- Lake Drive East: Woodbine Avenue to Dalton Road.

The improvements for Phase 1 will be a seasonally implemented one-way single vehicular lane and a bi-directional, multi-use pathway for pedestrians. The one-way vehicular lane and multi-use pathway will be physically separated with removable implements, as well as line painting and signage. A transition zone from one-way to two-way traffic equipped with sharrows will be employed in the area east of Dalton Avenue,



Business case 25-CI-OI-14

approaching the Jackson's Point Business Improvement Area. Prior to construction of the Phase 1 improvements, an extensive public communication and education plan will be carried out. Staff will provide further design details via staff report prior to budget deliberation.

The engineering design of the Phase 1 improvements is now nearing completion, with tendering to follow early in 2025. Construction of the Phase 1 improvements is scheduled to take place in Q2 2025.

The project activities covered by this business case include contract administration, - +inspections, construction, and warranty support for the Phase 1 Lake Drive Improvements.

#### Nature of initiative/review factors:

☐ Legislative	$\square$ Growth	⊠ Risk management	☐ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - Proactively manage infrastructure and assets to ensure service continuity
- Creating a Vibrant, Healthy and Safe Community for all
  - Support a safe, healthy and inclusive community

This initiative also aligns well with the Economic Development and Tourism strategic objective to strengthen tourism, as well as the Town's approach to increasing active transportation opportunities.

#### **Financial impact:**

The project was designed to meet the requirements of potential grant opportunities focused on Active Transportation. The project team will attempt to apply to various grants (provincial and regional) to help offset the requested project costs.



Business case 25-CI-OI-14

## Other comments/gallery:

Location Map of Phase 1:



Rendering of single lane one-way roadway with multi-use path:





Business case 25-CI-OI-14

Rendering of two-lane roadway with sharrows:





Business case 25-CI-OI-15

Title of request: Pavement Marking and Sign Upgrades

**Department:** Operations and Infrastructure **Division:** Operations

**Budget request:** \$30,000 Funding Source: Discretionary Reserve

## **Project highlights:**

What: Pavement marking and road signs

Why: To upgrade to durable pavement markings in higher traffic and vulnerable

location. To replace failing, missing and illegible road signs

When: Q2 2025 to Q4 2025

Where: Town wide

## **Project details and justification:**

**Signs:** Currently there are two types of street name signs within the Town, large with dual wood posts and small blade style. The large street name signs are typically found on arterial roads and are in advance of intersections and the small street names signs are installed at the intersections. The current state of the large signs can be described as failing and/or missing. These signs are non-regulatory however do provide a welcoming environment to the Town. The smaller signs are non-regulatory as well, however are required for emergency vehicles and are becoming increasingly broken down and illegible. This project would allow for a replacement program to be established specific to these information signs.

Pavement markings: The Town currently has approximately 300+ stop bar locations and more than 15 marked crosswalks. Existing programing is in place for the annual painting of markings in poor condition. While painted pavement markings are economical, they also have limitations in areas of increased traffic, where increased wear leads to decreased visibility prior to the yearly rejuvenation (for example, school crossings). Durable markings are a thermoplastic solution with a life span of up to 10 years and are an ideal solution for markings in higher volume areas as well as locations were visibility and reflectivity are crucial. This project would allow for durable markings in higher volume and vulnerable locations, as well as new pavement markings resulting from traffic calming initiatives that aid in community safety.

#### Nature of initiative/review factors:



Business case 25-CI-OI-15

∠ Legislative	☐ Growth	⊠ Risk management	☐ Service level change
☐ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence:
  - o Proactively manage infrastructure and assets to ensure service continuity

## Other comments/gallery:





Business case 25-CI-CS-01

Title of request: Non-Core Facilities Assets Repair and Remediation Program

**Department:** Community Services **Division:** Facilities

**Budget request:** \$1,202,250 **Funding Source:** Discretionary Reserve

## **Project highlights:**

**What:** Repair and remediation of buildings per building condition assessment program. Repair and replacement of facilities assets and equipment per condition assessment.

**Why:** To maintain service levels of facilities and equipment. Some may have reached end of useful lives. Some may pertain to health and safety matters

When: Q1 2025 to Q4 2025

Where: Town wide

## **Project details and justification:**

- 1. Furnace replacement Keswick Fire Hall \$13,000 The Olsen furnace has needed several repairs over the last three years. The 2021 BCA indicated the unit was in poor condition and needs repair with a recommended replacement year of 2023. The main concern is the AC portion of this unit that is located on the roof. It is in extremely poor shape although it is currently in working order. This request is made to mitigate costs associated with repairing the unit on a regular basis and proactively manage our existing infrastructure.
- 2. Sprinkler heads Keswick Fire Hall \$4,650 During the annual fire and life saving devices inspection, it was noted there are missing sprinkler heads that are required to meet code, NFPA 13. There are six new heads required underneath the overhead doors. It will also require a new upright sprinkler head in the storage tank room, and a new sprinkler head in the hallway.
- 3. Sutton Arena parking lot replacements \$470,000 Asphalt paved parking lot at the arena is in poor condition with cracking and deterioration. The 2021 BCA recommends that the asphalt be replaced in the short term. Replacement should include for all AODA components to be added, including but not limited to: line markings for barrier-free stalls (access aisles, passage way and signage).



Business case 25-CI-CS-01



- 4. Georgina Arts Centre asphalt pavement \$110,000 the Asphalt pavement at the parking lot was observed to be in poor condition with isolated settlement and cracks. Replacement should include for all AODA components to be added, including but not limited to: line markings for barrier-free stalls (access aisles, passage way and signage).
- 5. Club 55 program room flooring replacement \$10,000 Marmoleum flooring in the multi-purpose room at Club 55 is in fair condition. There are minor damages and should be replaced as a part of the operation and maintenance. Replace marmoleum flooring at the end of service life. Service life has been reached as cracks and bubbling are evident in the flooring, causing hazards to patrons doing activities in that location. This is a space used mainly by seniors, and for liability reasons, the flooring requires replacement.
- 6. <u>Udora Hall washroom renovation \$15,000</u> The Udora Hall currently has old wooden stalls for toilet areas in the two main washrooms. The wood is difficult to clean and not easy to maintain. The wood stalls can create slivers and are very outdated compared to our other facilities. Staff recommend removing the old wooden units, repair drywall and paint both washrooms. We would then install the proper metal units in place. The metal units are industrial grade and can be cleaned properly of dirt and bacteria.



Business case 25-CI-CS-01

- 7. Pefferlaw Library water heater and furnace replacement \$15,000 The Rheem-Ruud electric water heater on site (model TE40M) is original to the building. The unit is rated to use 3 kW at 240 V and has a fluid capacity of 175 litres. Based on its age and condition, a replacement is recommended. The 2022 BCA notes:
  - A York (M/N N2AHD16A06C) located in the head librarian office serves the entire building, except for the exterior washrooms. The furnace utilizes electric resistance coils for heating. The furnace should be replaced.
  - The wall that the thermostat is installed on is not insulated, so the desired temperature is hard to meet or maintain without affecting the rest of the library. This wall is very cold in both summer and winter. In winter, this means the rest of the library is much warmer than the area around the thermostat as the cold wall is throwing the measurement off. In summer, the wall is cool again, but the rest of the library is much warmer. May need additional insulation added in behind this wall, or thermostat relocated to help with ambient temperatures in this area.
- 8. Port Bolster Hall water heater and furnace replacement \$15,000 The furnace in the building appears to be in fair condition relative to their age as felt on site. It is manufactured by Frigidaire and installed vertically. The unit has a natural gas input of 80 MBH and is considered a high-efficiency unit. The unit is near the end of its useful life and is recommended to be replaced prior to failure to ensure a source of building heat is available for both occupants and staff. The building's hot water is provided by a Giant electric hot water tank. The unit is model 152E-3F8M-OH and is indicated to use 4.5 kW to supply heat the domestic water. The unit appears to be near the end of its useful life and should be replaced with the next building renovation.
- 9. Parking lot light replacement SLT/Club 55 \$50,000 The parking lot lights (six) were installed several years ago using solar and wind technology. While the technology was fairly new at the time, the lights have not performed well since they were installed. In winter, when light levels are low, the lights do not last long enough for programming during the evenings. Summertime light levels are also limited, the batteries not lasting long enough to adequately light the parking lot. Electric lights are suggested and recommended as replacements. The 30-foot steel lighting poles throughout the parking lot are in overall good condition, however, three of them are in poor condition (they are leaning downwards) and need to be replaced.



Business case 25-CI-CS-01

- **10.** Georgina Ice Palace Seating Replacement \$225,000 The spectator seating in the blue pad at Georgina Ice Palace requires replacement due to numerous missing parts, removed sections and broken seats, causing safety concerns throughout the seating area. The company that sold and installed the seats is no longer in business, so we are not able to source matching parts to repair existing seats.
- 11. Replace fire panel Stephen Leacock Theatre/Club 55 \$10,400 The fire panel at the Stephen Leacock Theatre/Club 55 has had several issues over the past three years. Our service provider has stated that it is soon going to be un-repairable. If this happens, we will be forced to use the emergency funds to change out the panel. Request is for \$10,400, taxes included to replace the panel in 2025. The fire panel is the mainframe for sending the fire and life saving device signals to the call centre and needs to be in working order for personal protection, health and safety, and insurance purposes. If unit is not working optimally, staff will need to do fire watch any time patrons are in the building, while a new unit is being sourced.
- **12.** Adult change table replacement Georgina Leisure Pool \$25,000 The Georgina Leisure Pool has two adult change tables that require replacement (approximately 11 years old). One is not working and parts are no longer available. The equipment is used by people with accessibility concerns and shall be AODA compliant.
- **13.** Belhaven Hall and yard site improvements \$94,200
  - a. Chimney repairs \$4,200 The chimney at the Belhaven Hall requires repairs. In 2023, pieces of brick and mortar fell off in the side lot. Although this is not in a walking area and is only the section of lawn between two buildings, there is still the potential for a health and safety risk from falling objects for maintenance crews, grass cutting, meter readings and building inspections monthly.



Business case 25-CI-CS-01



b. Exterior trim repairs – \$15,000 – Wood soffits around the metal roof are in good-to-fair condition. Deteriorated paint should be repainted as the part of the operation and maintenance. Also, damaged fascia was noted at some places and should be refurbished in the short term. Replace wood soffit at the end of service life. The paint on the wood facia along sloped roofs remains in poor condition with widespread peeling. Wood trim around doors need attention. Wood will rot, if not maintained, and will result in higher costs when it will need replacing.







**c.** Flooring refurbishment – \$10,000 – The main hall hardwood floor needs resurfacing according to the 2022 BCAs. The flooring is in good condition; however, a re-staining is recommended.



Business case 25-CI-CS-01



d. Steps from driveway to ball diamond – \$50,000 – The Belhaven ball diamond is being used five evenings each week from May through to the end of August. The Town also provides recreational programming on the infield for Bocce and Croquet from May to August for older adults.

There is a gentle grass slope to the field and when there is a dew or wet weather, there is a great possibility of someone slipping. There are a variety of ages and accessibility needs for attendees to this ball diamond and some have great difficulty accessing the ball diamond.

A hand railing should be installed to help keep our users safe as well as a ramp for accessibility. Park benches at the top of the hill would increase this locations amenities and to accommodate visitors who cannot manage the incline. Benches should be installed per the parks standards on a cement pad for longevity.



Business case 25-CI-CS-01





**e.** AODA compliance – interior stairs - \$5,000 – The 2016 building assessment states that the carpets on the interior steps do not meet AODA standards. The following comments were provided on page 16 of the 2016 building report by Brown and Beattie.

The carpet lacks contrasting strips at tread nosing. Lack of handrail. Lack of tactile indicator strip at top of stairs. The following work may be required in order to fulfil AODA requirements:

- Handrail is not present at both sides of stairs
- Handrail cross section style is not permitted (only oval and circle are permitted)
- Handrail that is present is not continuous for entire stairs
- Handrail extension is not present
- Lack of colour contrasted strips at tread nosings
- Lack of tactile indicator strip at top of stairs

#### Interior stairs - west:

The following work may be required in order to fulfill AODA requirements:

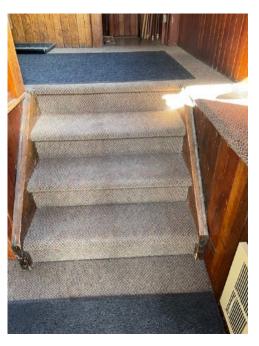
- Handrail extensions are not present
- Handrail is not tall enough
- Lack of colour contrasted strips at tread nosings



Business case 25-CI-CS-01

Lack of tactile indicator strip at top of stairs





**f.** Belhaven Hall driveway: \$10,000 - The south asphalt driveway is in poor condition. Potholes are visible and are a safety hazard to hall users. Temporary solutions such as cold patch have worked, however, repairs are required every year. Driveway was not refinished in 2019 when parking lot was done.







### 14. Belhaven Yard site upgrades - \$110,000

• The current use of the facility has surpassed the hydro capacity available to the building from the street. Currently, it is a 200AMP single phase service. Often



Business case 25-CI-CS-01

breakers are tripped from basic common tasks (plugging in a tool, compressors turning on, etc.) which impacts the entire facility.

- The office does not have enough outlets to support the electrical requirements of the admin support.
- The winter maintenance "hot fence" that we share with the winter maintenance contractors does not meet the electrical code and does not have enough capacity for both sidewalk and highway equipment. A hot fence is a row of designated circuits for plugging in trucks or equipment so they will start in the cold weather.

To solve these issues, staff are looking to upgrade the infrastructure on the property which will include:

- a) Upgrading the single phase 200A electrical service feeding the property to a 400A three-phase service including an additional electrical panel and appropriate phase switches, installing a larger generator panel and receptacle to power the entire property in the event of an emergency (similar to upgrades performed at Egypt Operations Yard in 2022).
- b) Installing additional electrical circuits in the office.
- c) Install two hot fence stalls on the north side of the property in the "Drop Off" parking lot, and conduit and cap for lighting and gates at the Bethel entrance.
- d) Upgrade wiring going to cold storage building from the new 400A main panel.
- e) Install an eight-stall hot fence from cold storage building to the south "pick up" parking lot for Town vehicles and the winter maintenance contractors to use.
- f) Install conduit and cap at the Warden Avenue entrance for lighting and gates.
- g) Install smoke, carbon monoxide and heat sensors in the shop, offices and cold storage building with a fire alarm panel and alarm to help mitigate loss at the facility.
- 15. Egypt Operations Yard security upgrades phase 1 \$35,000 The Egypt Operations Yard is located just south of Hwy 48 on Park Road. There are at times more than 25 staff entering the building and yard, and have supplies, materials, vehicles and equipment on site. The yard is in a rural setting and is removed from the public. This presents security challenges for both staff safety as well as equipment and material theft. The existing security measures are two sets of swing gates locked by padlock and regular door locks for building access. There are currently no cameras. Phase one of the Egypt Operations Yard security upgrades would see an installation of three cameras to monitor vehicle and pedestrian activity in the yard. It would also include the installation of employee card fobbed access for building entry. The upgrades would ensure alignment with the current security



Business case 25-CI-CS-01

features at other facilities where Town operations occur. Procurement of the security system would be delivered by the Town's current security surveillance provider.

•	•		·		
Nature of initiative/review factors:					
⊠ Legislative	☐ Growth	⊠ Risk management	☐ Service level change		
⊠ Strategic priority	⊠ Efficiency	√ □ Adopted plan/study			
□ Other (please specify):					
Link to Strategic Plan Departmental Business Plans or other plans:					
<ul> <li>Delivering Service Excellence</li> <li>Proactively manage infrastructure and assets to ensure service continuity</li> <li>Support employee engagement, development, and well-being</li> <li>Build a future-focused, results-driven organization</li> </ul>					
<ul> <li>Creating a Vibrant, Healthy and Safe Community for All</li> </ul>					

o Continue to optimize and invest in improvements to local parks, facilities, and

Advancing Environmental Sustainability

recreational amenities



Business case 25-CI-CS-02

**Title of request:** Parks Repairs and Remediation Program

**Department:** Community Services **Division:** Parks

**Budget request:** \$1,220,000 Funding Source: Discretionary and

**Obligationary Reserves** 

## **Project highlights:**

**What:** Repair, remediation and replacement of features and equipment in parks and open spaces

**Why:** To maintain service levels of park features and equipment. Some may have reached end of useful lives. Some may pertain to health and safety matters

When: Q1 2025 to Q4 2025

Where: Town wide

## **Project details and justification:**

#### 1. Replacement of plinths at Lawn Bowling Club – \$20,000

The green plinths on the lawn bowling green surface at the lawn bowling club requires replacement. The plinths are the wood structure that surrounds the bowling green surface and keeps the structural integrity of the outer surface of the green intact. The wood boards have started to rot away, split in some spots, and heave in different areas. The Lawn Bowling Club applied for a grant application to replace the plinths but were unsuccessful. This is not something that can wait to be replaced without major impact to the green surface. The Lawn Bowling Club will continue to work with the Town to apply for any and all grants possible to make improvements to the facility. However, further delays waiting for grant funding will result in costly impacts and downtime for the playing surface.

## **2.** Gravel top up for parking lots – \$30,000

A number of gravel parking lots throughout the Town are in need of a gravel top up, including at some of our larger parking lots: the ball diamond and soccer field parking at the ROC, West Park, De La Salle, Willow Beach and Homes Point. Each lot receives a spring grade to attempt to reduce the number of potholes that emerge each spring. There hasn't been a gravel top up completed in a number of years which reduces the crown of the parking lots creating ponding water, improper drainage and an increased number of potholes. This request will be the first year of a



Business case 25-CI-CS-02

three-year request of \$30,000 each year (for 2025, 2026, 2027) to top up all our existing gravel parking lots.

#### 3. Playground replacement (High Castle Park) – \$150,000

In 2022, Council approved \$150,000 on an annual basis to replace the playground equipment in selected community parks. The replacement park is selected each year on a number of factors, such as meeting its life expectancy, condition of equipment, level of usage and ongoing maintenance and repair costs. The Parks Division is taking a proactive approach to replace this equipment in a timely manner to make sure we are meeting all CSA required guideline and safety inspection. A third-party inspector has been brought in to conduct a safety inspection on our playground equipment and protective surfacing impact testing. High Castle Park is the next park identified for replacement.

#### **4.** Pathway repairs – various locations – \$30,000

There are a number of accessible asphalt pathways throughout our parks and trails system that are failing and becoming impassable. When they are in this condition, they create liability and safety issues. The pavement has either broken apart, cracked or heaved, which is common with the age and traffic these pathways experience. Immediate attention to the areas is required in order to keep the pathways open, accessible and safe for use while ensuring we are limiting barriers as much as possible.

#### **5.** Picnic table replacement – \$50,000

In 2023, Council approved \$50,000 per year for the next three years (2024, 2025, 2026) to complete picnic table replacements. This request is part of the continued initiative.

#### **6.** Replace pay-and-display machines – \$250,000

Our current pay-and-display machines have been in service since 2012. Over the past two seasons we have seen a considerable amount of repairs and maintenance in the neighbourhood of \$30,000 to try and keep the machines operational. The current machines operate off of 4G internet signal capability which is very intermittent considering the signal strength in Georgina. The new machines will have 5G technology and tap payment. The pay-and-display machines bring in roughly \$750,000 per year and need to be operational at all times.

### 7. Install page wire fence at Mann Cemetery – \$15,000

As identified in the Pioneer Cemetery Master Plan, the boundaries of the Town's pioneer cemeteries need to be defined and fenced. The Town retained an Ontario



Business case 25-CI-CS-02

Land Surveyor to stake the property boundary at Mann Cemetery in 2024 as part of the vegetation removal efforts. A new fence will be installed at the property line to maintain an orderly boundary for the cemetery.

#### 8. Revitalization of Jackson's Point Parkette - \$90,000

This project aims to revitalize a tired and under-utilized urban park in Jackson's Point Parkette into an inviting and inclusive public place by removing and re-installing the existing interlock pavers. The steps throughout the pathways will be reconfigured to compliant ramps, that will create an accessible and AODA compliant pathway system throughout the park, accessible seating, inviting site furnishings, and improved lighting. This project aims to create a welcoming outdoor space where the community can gather and host events, benefitting surrounding businesses. Some of the community outcomes that we're hoping for as part of this project include:

- Renewed sense of community and pride of ownership in the space
- Incorporation of crime prevention through environmental design principles in the design
- Commercial opportunities for local businesses, artists, and community members through its use as an event space
- Better engagement with arts and culture
- More opportunity for quality open space for people living in apartments in the surrounding area

Given its central location in Jackson's Point, beneficiaries of this project will include local businesses and residents, seniors, low-income households, all of whom will use the new revitalized park. Residents along with the BIA and local artists will contribute programming at this parkette.

## 9. Waterfront Parks Master Plan design and upgrades – \$500,000

In May 2024, Council endorsed the Waterfront Parks Master Plan and put forth recommendations for action as a result of the plan. Council requested that staff initiate the design and engineering contracts for the redevelopment of Willow Beach, as well several upgrades to our community parks. Both of these initiatives, along with all future initiatives coming out of the Waterfront Parks Master Plan, will required a considerable amount staff resources and the expertise of an in-house landscape architect.

#### a) Design and engineering of Willow Beach – \$300,000

Development of a detailed design package and tender documents for Willow Beach based on conceptual designs from the Waterfront Parks Master Plan.



Business case 25-CI-CS-02

360

Detailed designs will also provide the Town with the ability to apply for any tender-ready grants that become available to help with financing of the redevelopment. The design objectives will include stormwater management improvements and reducing phosphorus runoff into Lake Simcoe. The park will be regraded to address the current issues with localized flooding. The park will be graded to move stormwater away from pedestrian and activity areas to planted, naturalized areas and bioswales wherever possible.

#### b) Community parks upgrades – \$100,000

Low-cost, high-impact upgrades to a number of community parks in accordance with the Waterfront Parks Master Plan. Residents will see updated signage, QR code capability for park rules and guidelines, new park furnishings such as bike racks and benches, as well as topdressing/re-seeding lawn areas as needed. The objective of this initiative is to bring improvements to local community parks in addition to the major parks renewal project at Willow Beach.

#### c) Landscape Architect - \$100,000

The Community Services Team, more specifically Parks, is undertaking an increasing demand for subdivision applications that requires careful and detailed review to make every effort possible to ensure the Town is receiving first-class park design and amenities. In 2024 and leading into 2025, the Park teams will be working hard to implement the Waterfront Parks Master Plan, along with an updated Parks and Trails Master Plan and Asset Management Plan. As a result of these plans, the expertise of an in-house Landscape Architect is needed to work with the Parks Manager to ensure the Community Services team can deliver the best results for our community.

In recent years, the Town had a full-time Landscape Architect who reported to the Parks Department when it was under Operations and Infrastructure. When Parks was moved from Operations and Infrastructure and joined forces with Community Services, the Landscape Architect position was moved to the Building Division to help with policy writing. A full-time Landscape Architect is needed to support the Community Services Department for all future capital improvement projects. Staff anticipate cost savings through this position by offsetting design expenditures currently outsourced to outside consultants. It will also bring an in-house cohesive approach for the Landscape Architect to work directly with our Capital Projects Team and Parks Team.



Business case 25-CI-CS-02

#### **10**. <u>Dock repairs – \$25,000</u>

Staff have completed detailed inspections of our docks within the Town of Georgina. Mainly Jackson's Point Harbour and Sheppard's Wharf. Both docks are nearing the end of their life cycle and will ultimately require a complete rebuild that will require significant funding. Until such time that capital funding can be put in place for replacement, funding is required on an annual basis to make the necessary repairs to keep the docks in safe operational conditions.

#### **11.** Cenotaph upgrades – \$60,000

The Sutton Cenotaph and the Pefferlaw Memorial are showing signs of deterioration and are in need of repair. Refurbishment and general upgrades to both monuments are needed to preserve the dignity of these memorial spaces and to return the monuments a state of good repair. The Town aims to increase visibility and invite more public interaction through these repairs.

Staff will work in consultation with the Pefferlaw Lions and the Sutton Legion to conduct the necessary specialty repairs and refurbishment of the monuments, within the approved project budget. Restoration activities are anticipated to include: general cleaning of monument exteriors, adding of new benches, repairs to monument foundations as required, repainting exterior stonework, and other repairs to address damage/weathering/deterioration etc.

#### Nature of initiative/review factors:

□ Legislative	⊠ Growth	⊠ Risk management	$oxed{\boxtimes}$ Service level change
⊠ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

Delivering Service Excellence – Proactively manage infrastructure and assets to ensure service continuity

Diversifying Our Local Economy – Continue to support Georgina's tourism sector as an economic driver by delivering the Waterfront Master Plan

#### Financial impact:

Funded by the following reserves:

#### Discretionary

• Parks - repair and replacement – \$355,000



Business case 25-CI-CS-02

- Corporate capital/new infrastructure \$250,000
- Waterfront parks \$525,000

### Obligationary

• Cash in lieu of parkland – \$90,000



Business case 25-CI-FS-01

Title of request: Fire Equipment

**Department:** Fire and Rescue Services **Division:** Suppression

## **Project highlights:**

What: Equipment

Why: NFPA standards dictate that equipment must be replaced every 10-15 years

When: Q1 2025 to Q4 2025

Where: Keswick, Sutton and Pefferlaw Fire Stations

## **Project details and justification:**

#### Hose and appliances - \$10,000

- Annually fire hose is required to be tested and inspected.
- We continue to replace hose that is more than 10 years of age and hose that fails annual testing.
- Our current hose specifications have extended warranty properties to ensure good value and have properties that ensure safety, longevity in hose and great operational value for our firefighters.

#### SCBA cylinders - \$31,500 (18 cylinders@\$1,750 each)

- Georgina Fire and Rescue Services requires SCBA cylinders to be replaced on a lifecycle basis.
- The 15-year lifecycle is driven by manufacturer recommendations, National Fire Protection Association Standards (NFPA) 1,852 Standard on Selection, Care and Maintenance of Open-Circuit Self-Contained Breathing Apparatus (SCBA), Canadian Standards Association (CSA), and industry best practice.
- We have an SCBA inventory of 127 18 of which are expiring and to be purchased in 2025; 23 will expire in early 2026; and 12 cylinders were purchase in 2024.



Business case 25-CI-FS-01

## Hazmat, confined space, rope rescue, water ice rescue and special operations equipment - \$25,250

- Equipment relating to specialized rescue has a shelf life. Every year we are required to replace items of which shelf lives have expired.
- Some examples of these items include Hazmat suits, gas detection equipment, ropes, ice water rescue suits that are too damaged to repair, specialty rescue helmets, carabineers, and personal floatation devices.

#### Helmet replacement program - \$26,000

- Life cycle of firefighter helmets as set out in NFPA Standards is 10 years.
- The replacement of helmets will span over three years (2024-2026) \$600 x 130 Helmets = \$78,000.
- 43 Helmets to be replaced in 2024; 43 Helmets to be replaced in 2025 and 44 Helmets to be replaced in 2026.

#### Replacement of bunker gear - \$75,800

- In order to refrain from large spikes in the capital budget every five years or so to meet our requirements, a harmonized purchase level of bunker gear is used to ensure a stable and consistent budget line. This also allows the Town to introduce improved bunker gear as standards and quality are improved gradually.
- To maintain our life cycle replacement program, we are required to purchase 17 bunker suits annually.
- In 2022 we went to tender for a new contract for three years with two optional years.
- NFPA 1851 "Standard on Selection, Care, and Maintenance of Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting" dictates that bunker gear must be removed from service after 10 years from the manufacture date.
- Our current lifecycle replacement process allows us to have an adequate supply
  of spare bunker gear for firefighters (full-time/volunteer). Spare bunker gear is
  required to maintain our service levels while the primary set is decontaminated
  and or repaired.

#### Communications equipment - \$21,600

 Communications equipment is a high-priority item with health and safety implications.



Business case 25-CI-FS-01

- There is a life span for this equipment and must be replaced regularly to ensure functionality.
- Every six years each fire apparatus will receive a replacement tablet and stand.
- Purchase of replacement tablets and stands (two per year 2x\$2,400) \$4,800
- Purchase of pagers (20@\$600 each) \$12,000
- Purchase of radio batteries (15@\$317 each) \$4,800

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⊠ Legislative	☐ Growth	⊠ Risk management	☐ Service level change
☐ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	
⊠ Other (please sp	ecify): NFPA S	Standards	

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - Commit to citizen-centric service delivery
  - Support employee engagement, development and well-being
  - Ensure continued financial sustainability and accountability
  - Build a future-focused, results-driving organization
- Creating a vibrant, Healthy and Safe Community for All
  - Support a safe, healthy and inclusive community



Business case 25-CI-FS-02

Title of request: Design of South Keswick Fire Station and EMS

**Department:** Fire and Rescue Services **Division:** Suppression

**Budget request:** \$1,900,000 Funding Source: Long-term debt and

York Region Paramedic Services

(Development Charges)

## **Project highlights:**

What: Design and contract administration services of a fire station and EMS

Why: Recommended in the Fire Master Plan

When: Q1 to Q4 2025

Where: South Keswick

### **Project details and justification:**

A fire station in South Keswick was recommended in the 2016 and the updated 2022 Fire Master Plan to service the rapid growth of the area and to address existing calls for service. This station, staffed with career firefighters, would provide enhanced response time into south Keswick, as well as provide for greater depth of response in all areas of Georgina.

A south Keswick fire station would also provide a more rapid response into areas of Georgina` accessible along Ravenshoe Road. The south Keswick station will provide a first response into the commercial and industrial areas along the Woodbine Avenue corridor. Together with the proposed planned extension of Highway 404 through Georgina.

To retain consulting services for a new south Keswick fire station (approximately 13,622 sq. ft) to undertake project management, design and contract administration services.

#### Nature of initiative/review factors:

☐ Legislative	⊠ Growth	⊠ Risk management	oxtimes Service level change
⊠ Strategic priority	⊠ Efficiency	⊠ Adopted plan/study	
⊠ Other (please sp	ecify): NFPA S	Standards, Master Fire Plan	ı, FUS



Business case 25-CI-FS-02

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - Commit to citizen-centric service delivery
  - Support employee engagement, development and well-being
  - o Ensure continued financial sustainability and accountability
  - o Build a future-focused, results-driving organization
- Creating a vibrant, Healthy and Safe Community for All
  - Support a safe, healthy and inclusive community

#### Financial impact:

70% Town Share: \$1,330,000 (Debenture to be repaid by Development Charges Reserve)

30% York Region Paramedic Services Share: \$570,000

The construction is planned to start in 2026 with an estimated cost of \$20.4M



Business case 25-CI-FS-03

**Title of request:** Rescue Pumper – New South Keswick Fire Station

**Department:** Fire and Rescue Services **Division:** Fleet

**Budget request:** \$1,500,000 Funding Source: Development Charges

## **Project highlights:**

What: Rescue Pumper Apparatus

Why: Required for new fire station

When: Q4 2025 to Q2 2027

Where: South Keswick Fire Station

### **Project details and justification:**

Purchase of a rescue pumper apparatus for the new south Keswick fire station if the station is approved by Council within the 2025 budget process.

The rescue pumper will be similar to our current rescue pumpers which have become the standard for GFRS.

This budget approval begins the 24 to 30 month long process of procuring and receiving fire apparatus. To procure in Q1 2025, expect to receive in Q2 2027.

#### Nature of initiative/review factors:

∠ Legislative	⊠ Growth		
⊠ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	
⊠ Other (please sp	ecify): NFPA S	Standards	

### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - Commit to citizen-centric service delivery
  - Support employee engagement, development and well-being
  - Ensure continued financial sustainability and accountability
  - Build a future-focused, results-driving organization



Business case 25-CI-FS-03

- Creating a vibrant, Healthy and Safe Community for All
  - o Support a safe, healthy and inclusive community



Business case 25-CI-FS-04

Title of request: Training Facility

**Department:** Fire and Rescue Services **Division:** Training - Suppression

**Budget request:** \$1,650,000 Funding Source: Grants & Development Charges

## **Project highlights:**

What: Construction of a training facility

Why: Recommended in Fire Master Plan

When: Q1 2025 to Q4 2025

Where: 25765 Park Road

## **Project details and justification:**

The building of a training facility which will repurpose Town-owed property located on Park Road, the Egypt Roads Yard, municipally know as 25765 Park Rd. As recommended in the 2010, 2016 and 2022 Master Fire Plans, Georgina Fire and Rescue Services (GFRS) has been in need of an adequate training facility for more than 13 years. The building of this training facility will be utilized not only by GFRS staff but other surrounding (neighbouring) fire services, and various outside stakeholders.

In October 2023, staff submitted a grant application for funding under the Skills Development Fund Intake #4 (SDF #4) for the purpose of building a training facility. Recently, in June of 2024, GFRS was notified that its submission had been successful and would be receiving grant funding in the amount of \$550,436. Staff requests additional \$1,099,564 from internal sources, to build the facility for a total budget of \$1,650,000.

Skill Development Fund Grant	\$550,436
Development Charges Reserve	\$1,099,564
Total	\$1,650,000

Currently, GFRS utilizes many Town-owned facilities to complete training, for example at the ROC, however it is becoming more and more problematic due to the nature/use of the facility by the public including the health and safety concerns for the public. Further, the training evolutions being carried out at these locations do not have adequate training props or the necessary space.



Business case 25-CI-FS-04

The function of a dedicated site for training would allow equipment and training props to be stored at this location on a permanent basis. The location of the facility would allow our resources to remain in the municipality and the ability to partner with other N6 municipalities.

Currently, Georgina firefighters must travel to Richmond Hill to use their training facility. Traveling outside the community is a major risk to our ability to respond to emergencies, the cost and availability of the facility means maintenance training and full exercise training cannot be performed as often, and there is less control over the trainers' competencies and quality of equipment. This poses risks to skills development and service delivery.

Extensive skills development and training-based scenarios will be conducted at the dedicated location including live fire, search and rescue, auto extrication, confined space and forceable entry, pumping and aerial operations, fire dynamics, fire control and extinguishment, salvage and overhaul training, rope rescue training and laddering.

Being a composite fire department, the challenge of the consistent turnover of our volunteer firefighters requires a dedicated, properly equipped, safe and secure training facility.

#### Nature of initiative/review factors:

⊠ Legislative	⊠ Growth	⊠ Risk management	$\square$ Service level change
⊠ Strategic priority	⊠ Efficiency	⊠ Adopted plan/study	
⊠ Other (please sp	ecify): NFPA S	Standards, Master Fire Plan	1

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - Commit to citizen-centric service delivery
  - Support employee engagement, development and well-being
  - Ensure continued financial sustainability and accountability
  - Build a future-focused, results-driving organization
- Creating a vibrant, Healthy and Safe Community for All
  - Support a safe, healthy and inclusive community



Business case 25-CI-DS-01

**Title of request:** Fee Bylaw Review Study

**Department:** Development Services **Division:** Planning, Engineering, Building

**Budget request:** \$60,000 **Funding Source:** Discretionary and Obligationary Reserves

## **Project highlights:**

What: To update and consolidate all construction and development-related fees into

one current bylaw

Why: To reach the goal of full cost recovery

When: Q4 2025-Q4 2026

Where: Town wide

### **Project details and justification:**

The Fee Bylaw Review Study entails a comprehensive review, update and consolidation of applicable construction and development-related fees for applications processed under the Planning Act, the Municipal Act and the Building Code Act, including planning applications, building permits, and site alteration and entrance permits.

Fee Bylaw Reviews are recommended at least every five years to determine whether a reasonable nexus still exists between fee revenues and services costs, including direct operating costs, indirect support and corporate overhead costs, and capital costs. The Town's current Planning Applications and Services Fee Bylaw (Bylaw 2018-0074 (PL-7), as amended) was approved by Council in September 2018 and the current Building Bylaw (Bylaw 2021-0019, as amended) was approved by Council in March 2021. Both of these bylaws were supported through separate, comprehensive studies undertaken by an independent consultant.

The study is intended to ensure that the Town's fees are up-to-date and accurately reflect the cost of delivering services, and it is anticipated that the review will lead to a new, consolidated Fee Bylaw within the Development Services Department.

#### Nature of initiative/review factors:

⊠ Legislative	⊠ Growth	☐ Risk management	☐ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	



Business case 25-CI-DS-01

☐ Other (please specify):

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Ensuring balanced growth:
  - Promote and ensure responsible growth and long-term planning
    - Conduct various studies and update fees to plan for growth:
      - Complete user fee bylaw update

### **Financial impact:**

Tax Rate Stabilization Reserve - \$30,000 Building Division Reserve - \$30,000



Business case 25-CI-DS-02

Title of request: Zoning Bylaw Update – Phase II Settlement Areas

**Department:** Development Services **Division:** Planning Policy

**Budget request:** \$150,000 Funding Source: Discretionary Reserve and

**Development Charges** 

## **Project highlights:**

What: Completion of the Comprehensive Zoning Bylaw

Why: To bring the Town's Zoning Bylaw into conformity with its Official Plan

When: Q2 2025 to Q2 2027

Where: Town wide

## **Project details and justification:**

The Zoning Bylaw Update process involves bringing the Town's Zoning Bylaw into conformity with its Official Plan. The current Town of Georgina Official Plan was approved in 2016. Section 26(9) of the Planning Act requires that all zoning bylaws shall be brought into conformity no later than three years after the approval of the Official Plan. Zoning Bylaw 500 was passed in 1994, and despite various housekeeping amendments and updates over time, it is not in conformity with the Official Plan and is out of date with respect to contemporary development standards and regulations.

Phase I of the Zoning Bylaw Update process addressed the countryside areas of the Town culminating in the passage of Zoning Bylaw 600 on Nov. 15, 2023. The present capital initiative represents Phase II of the Zoning Bylaw Update process addressing the settlement areas of the Town (e.g. Keswick, Sutton, Jackson's Point, Pefferlaw) and would amend/replace Zoning Bylaw 500 as it applies in these areas.

The project would be led and managed by staff in the Planning Policy Division. The requested budget associated with this Capital Initiative is required for specialized consulting services supporting the Zoning Bylaw Update, including but not limited to, background research, parking demand studies and development design standards, GIS mapping, etc.

#### Nature of initiative/review factors:

oxtimes Legislative $oxtimes$ Grow	h □ Risk management	☐ Service level change
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Business case 25-CI-DS-02

Strategic priority		☐ Adopted plan/study	
☐ Other (please spe	ecify):		

### Link to Strategic Plan Departmental Business Plans or other plans:

- Ensuring Balanced Growth
  - o Promote and ensure responsible growth and long-term planning
    - Complete Phase 2 Comprehensive Zoning Bylaw Review

#### Financial impact:

Tax Rate Stabilization Reserve - \$75,000 Development Charges - \$75,000



Business case 25-CI-LS-01

Title of request: AIMS Software Upgrade for Non-Parking Offences

**Department:** Legislative Services **Division:** Municipal Law Enforcement Division

**Budget request:** \$20,000 Funding Source: Discretionary Reserve

## **Project highlights:**

What: Software upgrade

**Why:** Due to the transition from the Provincial Offences Act to the Administrative Monetary Penalty System (AMPS), the Town will be responsible for tracking penalty

notices

When: Q1 2025

### **Project details and justification:**

Upgrade to the Municipal Law Enforcement Division's parking ticket management software to also accommodate non-parking bylaw infractions. As we transition the enforcement of other bylaws from the Provincial Offences Act to the Administrative Monetary Penalty System (AMPS), Municipal Law Enforcement staff need an upgrade to the software to track our penalty notices. Under the Provincial Offences Act, offence notices for non-parking bylaw infractions have always been tracked by the courts. Under AMPS, the Municipal Law Enforcement Division will be responsible to track the penalty notices. This is a one-time fee of \$20,000 for the software, plus annual recurring fees of \$4,000 for technical support. The software will track the penalty notice in live time from the moment it is issued, through to the dispute and payment options, including implementation of late fees, and the screening and the hearing processes. An upgrade to Municipal Law Enforcement's existing software will ensure a seamless transition from the Provincial Offences Act to AMPS, as staff are already familiar with the software. Staff will be able to use their existing smart phones and Bluetooth printers that they currently use for parking penalty notices to issue penalty notices for non-parking bylaw infractions.

#### Nature of initiative/review factors:

☐ Legislative	⊠ Growth	☐ Risk management	☐ Service level change
☐ Strategic priority	☐ Efficiency	☐ Adopted plan/study	



Business case 25-CI-LS-01

☐ Other (please specify):

### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Commit to citizen-centric service delivery

### Financial impact:

The one-time fee of \$20,000 will be funded by reserve. The annual recurring fee of \$4,000 will be funded through tax levy.



Business case 25-CI-DCAO-01

Title of request: Annual Information and Communications Technology (ICT) Cycling

**Department:** Office of the Deputy CAO **Division:** Information Technology Services

**Budget request:** \$230,000 Funding Source: Discretionary Reserve

## **Project highlights:**

What: Information Technology Equipment

Why: Ensures optimized performance, reliability and security of data

When: Q1 2025 to Q4 2025

Where: Town wide

## **Project details and justification:**

Annual corporate desktop and notebook cycling \$80,000:

Annual cycling of workstations (including only "original equipment manufacturer" operating system), computer monitors, standard notebooks/tablet hybrids, ruggedized notebooks, docking stations and other end-point terminals to ensure an appropriate equipment lifecycle.

Maintaining an equipment lifecycle policy ensures that end-user equipment is cycled within a reasonable time frame. This helps to ensure optimized performance, reliability, and security of data. The Town of Georgina reallocates computer equipment where possible to maximize the benefit to the organization and all stakeholders, including residents and ratepayers. The municipality participates in a refurbishing program in a limited capacity to ensure that "usable" computer equipment that meets/exceeds organizational lifecycle timelines are donated to schools, families in need, and other non-profit community groups through a local charity.

Computer equipment deemed obsolete or no longer useful is decommissioned through the Waste Electrical and Electronic Equipment (WEEE) program administered by Ontario Electronic Stewardship, an agency of the Government of Ontario. This agency is responsible for ensuring that equipment is recycled through various environmentally friendly methods depending on the material(s) being



Business case 25-CI-DCAO-01

reclaimed to ensure a zero-landfill policy. Equipment is collected, sorted and shredded before pieces are melted down to recover their component materials for manufacturing reuse. Hard-drive storage devices are removed from equipment before it is donated or recycled, and data is disposed of in a secure method after a set holding period.

#### Annual corporate COTS (commercial off-the-shelf) software cycling \$20,000:

Annual cycling of workstation software and licensing for desktop computers, standard notebooks, ruggedized notebooks, tablets, docking stations and end-point terminals to ensure an appropriate software lifecycle. All corporate standard software packages that reside on end-user workstations such as Microsoft Server-Client licensing and specialized software, etc. are included in this category.

Maintaining an appropriate software life cycle policy ensures that end-user software applications are updated and cycled within a four-year period. This helps to ensure optimized performance, reliability, and security of equipment and infrastructure. This is also a typical industry standard lifecycle metric for end-user computer software and matches the hardware lifecycle schedule.

The return on investment for many client-based software packages used throughout the organization is approximately 3.3 years. Standardization of software versions and continually investing in licensing updates help to ensure that the organization maintains "built-in" upgrades with limited use of software assurance subscription programs.

This cost allocation has been reduced significantly over the years as software-based licensing is moving away from perpetual licensing to a subscription-based model.

### Annual corporate network infrastructure cycling \$130,000:

Annual cycling and replacement of various application servers, switching/networking equipment, firewalls, thin-client, remote access devices, server infrastructure, wireless broadband infrastructure, and telephone system equipment based on a five-year to seven-year cycling plan.

Maintaining a reasonable equipment lifecycle for server equipment and associated infrastructure will help to ensure optimized performance, reliability, and security. Additional opportunities for equipment reallocation, virtualization, and services



Business case 25-CI-DCAO-01

consolidation to find efficiencies or meet specific regulatory and industry-sanctioned requirements will also be planned and implemented as part of the cycling process.

As we advocate and implement the Town of Georgina Broadband Strategy, the reliance and independency of our wireless broadband infrastructure for residential and business connectivity will reduce. However, there are a number of facilities located in under-serviced areas of the community that still rely on this infrastructure. Maintaining and managing effective radio links will help to ensure optimized performance, reliability, and security of the wireless broadband infrastructure. Critical elements on tower sites are also maintained to ensure operational efficiency and to meet the required CSA-S37-18 standards.

#### Nature of initiative/review factors:

☐ Legislative	☐ Growth	⊠ Risk management	☐ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Information Technology Services Strategic Plan
- Delivering Service Excellence Proactively manage infrastructure and assets to ensure service continuity



Business case 25-CI-SI-01

**Title of request:** Resource Capacity Increase for the Case Management Technology Solution Implementation (Phase 1 - Development Tracking System)

**Department:** Strategic Initiatives **Division:** Corporate Strategy and Transformation

**Budget request:** \$165,000 Funding Source: Development Charges

### **Project highlights:**

**What:** To implement a Development Tracking System as phase 1 of a case management technology solution for the Town of Georgina

**Why:** To enhance the efficiency and effectiveness of municipal services by implementing an end-to-end case management technology solution, with the focus on development services

When: Q1 2025 to Q1 2026

### **Project details and justification:**

Building upon the 2023 Business Cases 23-CI-DCAO-01 and 23-CI-DCAO-02, this business case is seeking supplemental funding for resource backfills to provide our inhouse subject matter experts with availability and the time required to support this intensive priority project. As we have progressed through the initiation and planning phases of this project, it has become apparent that the complexity of the technology solution implementation requires additional resources to expedite the work.

The project is well underway, and the project team has made significant progress to date, with the key milestones/deliverables listed below:

- Resource recruitment (Senior IT Project Manager, Business Application Analyst, Technical Analyst) and establishment of a core project team
- Development of the project management artifacts (e.g. Project Charter, Project Plan, stakeholder registry, etc.)
- Documentation of current state business process flows diagrams, high-level business/technical requirements, systems inventory, integration points, pain points, high-level data strategy, and opportunities for automation and optimization
- Connection and collaboration with various organizations in harvesting information, resources, lessons learned, etc. based on their experiences implementing similar functionality using various systems/solutions



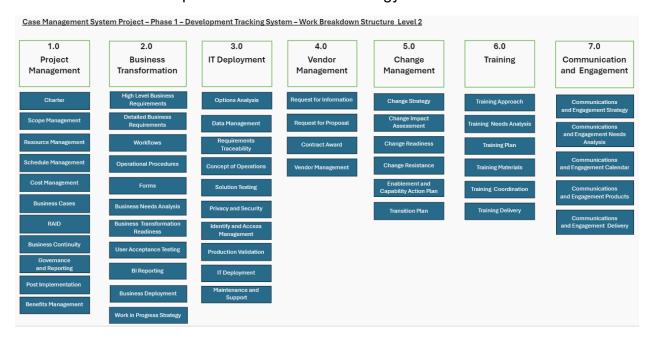
Business case 25-CI-SI-01

- Development of a procurement package and release of the Case Management System Request for Proposal (RFP) in August of 2024
- Evaluation of the RFP submissions and contract negotiation, to be finalized in Q4, 2024

The project team, comprised of part-time resources, including a Senior IT Project Manager, a Business Systems Analyst, and a Technical Analyst, are working diligently as part of a core team, to lead and guide the project work, including flushing out the necessary precursor activities and getting a vendor on board to design, develop, test, implement, and maintain the new system. The objective is to have a vendor in place and project kick-off by the end of October 2024, at which time we anticipate these resources to be required full-time, in addition to subject matter experts from other departments, to implement the scope of work listed below.

#### **Upcoming work:**

The Work Breakdown Structure below represents a high-level scope of work that the project team will be leading and/or supporting, in collaboration with the vendor, in order to ensure successful implementation of the technology solution:



#### Nature of initiative/review factors:

$\square$ Legislative $\qquad oxtimes$ Growt	n ⊠ Risk management	☐ Service level change
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Business case 25-CI-SI-01

- ☑ Other (please specify): Duplication of Work and Missed Opportunities for Customer Engagement

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Information Technology Services Strategic Plan
- Customer Service Strategy
- Corporate Strategic Plan:
  - o Pillar: Delivering Service Excellence
  - Goal: Commit to citizen-centric service delivery
  - Initiative: Continue to modernize and digitize internal and external processes and services

#### **Financial impact:**

As we have progressed through the initiation and planning phases of this project, it has become apparent that additional resources are required for the extensive implementation work, and to avoid any time delays and related costing increases. The requested budget is based on best practice information and the scope of work indicated above. Once the vendor is on board, there needs to be sufficient capacity (additional staff hours) for the project to be completed. Therefore, additional resource support is required, with an estimated budget of \$165,000.



Business case 25-CI-SI-02

**Title of request:** Decorative "Georgina Display" mobile letters

**Department:** Strategic Initiatives **Division:** Economic Development and Tourism

**Budget request:** \$50,000 **Funding Source:** Discretionary Reserves

### **Project highlights:**

What: Illuminated "Georgina" letters

Why: Creates a sense of Community pride and sends a message to all that Georgina is

ready for investment.

When: Q2 2025

### **Project details and justification:**

This is a request to purchase illuminated mobile letters that read "Georgina".

This mobile display can be utilized for Investment Attraction and Tourism events, videos and photos as well as used by the Corporation for special events/ROC and promotions, grand openings of major facilities etc. A display of this type promotes a sense of pride and excitement for residents, businesses and investors.

#### Nature of initiative/review factors:

☐ Legislative	☐ Growth	☐ Risk management	⊠ Service level change
⊠ Strategic priority	☐ Efficiency	$\square$ Adopted plan/study	
$\square$ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

Corporate Strategic Plan:

- Tourism and Investment Attraction Promotions.
- Supports the Development of Community Pride/Georgina Brand and Celebration of Achievements.



Business case 25-CI-SI-02

### Other comments/gallery:

Cost estimate is based on "GEORGINA" letters similar to those indicated below (4ft. high, individually lit letters that can be mounted long term indoor/outdoor or for mobile indoor/outdoor use).





Business case 25-CI-LI-01

Title of request: Laptops for GPL Programming

**Department:** Public Library **Division:** Public Library

**Budget request:** \$17,200 Funding Source: Library Reserve

## **Project highlights:**

What: Computer equipment

Why: To offer programs that are computer focused to the community

When: Q1 2025

Where: All library branches

### **Project details and justification:**

Georgina Public Library (GPL) is requesting eight teaching laptops to use across all of our branches to deliver programs. These laptops will move from branch to branch, wherever the program need is. They will allow for us to host a computer basics program in the Pefferlaw branch or a lesson on using Ancestry in the Keswick branch.

#### Nature of initiative/review factors:

□ Legislative □ Growth	☐ Risk management	☐ Service level change
⊠ Strategic priority □ Eff	iciency  □ Adopted plan/stu	udy
☐ Other (please specify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

Georgina Public Library 2023-2027 Strategic Plan:

- Strategic Theme: Inclusive and Responsive. Address important trends in public library service
- Strategic Theme: Green and Innovative. Provide emergent technology to all residents with an accessible and relatable approach that encourages exploration and wonder

#### Financial impact:

One tablet charging cart at an estimate of \$1,000 plus shipping = \$1,200



Business case 25-CI-LI-01

Eight laptops at an estimate of \$2,000 per laptop = \$16,000

### Other comments/gallery:

## **Tablet Charging Cart**





Business case 25-CI-SWM-01

Title of request: SWM Ponds – Minor Restoration

**Department:** Operations and Infrastructure **Division:** Stormwater

**Budget request:** \$100,000 Funding Source: Stormwater Reserve

## **Project highlights:**

What: Repairs to stormwater ponds

Why: There were high risk components of failing ponds flagged in the 2024 LSRCA

Inspection Program

When: Q2 2025 to Q4 2025

Where: Town wide

## **Project details and justification:**

Stormwater Management Ponds are considered a core asset under Ontario Asset Management Planning Regulation 588/17. The Town currently owns 26 ponds (20 of which are considered wet ponds) as part of its stormwater management facility inventory. These assets play an important role in mitigating flooding in urban areas. In 2024, in conjunction with LSRCA, the Town conducted a complete baseline assessment of all the storm ponds. The assessments resulted in a 10-year capital plan for major restorative works, being pond rehabilitation, reconstruction and dredging. However, there are immediate works (low-hanging fruit) resulting from this first-ever baseline assessment required for 2025 to ensure the ponds remain accessible for future inspections and ensure proper functionality of the storm pond mechanisms.

Some immediate work may include:

- Wildlife management nuisances, beavers (live trapping only)
- Vegetation removals
- Invasive species control dog strangling vine, localized phragmites
- Debris clean out at inlets
- Signage upgrades
- Security: fence and gate repairs inclusive of upgraded locks
- Protective cover replacements
- Immediate storm pond mechanism repairs



Business case 25-CI-SWM-01

Naturo	Λf	initia	tiva	/roviow	factors:
Nature	OI	пппп	uve	ileview	IACIUIS.

☐ Legislative	$\square$ Growth	⊠ Risk management	☐ Service level change
☐ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity

## Other comments/gallery:



Example of Town-owned stormwater network with storm ponds



Business case 25-CI-SWM-02

Title of request: SWM – Minor Culverts and Ditching

**Department:** Operations and Infrastructure **Division:** Stormwater

**Budget request:** \$300,000 Funding Source: Stormwater Reserve

## **Project highlights:**

What: Replacement of culverts < 3m and management of outfalls and easements

Why: To mitigate future reactive failures

When: Q2 2025 to Q3 2025

Where: Town wide

### **Project details and justification:**

Replacement of culverts throughout the municipality – including site preparation, removal, replacement and resurfacing.

Ditching, vegetation removal, outfall improvements including dredging (if required) and erosion protection.

85% - Program for replacement of culverts under 3m that have either failed and are in a temporary state of repair or have reached a culvert rating indicating failure and replacement. This work will be focused on entrance culvert replacement and centerline culverts (culverts spanning under the travelled portion of the road) throughout the municipality and will be prioritized based upon the Stormwater Inventory Report completed through the Asset Management Division. This program is intended to continue annually to mitigate future reactive failures. A reactive failure is an unexpected failure or failure prior to scheduled replacement.

15% - Managing the Town's outfalls and easements which have gone largely unmaintained for decades. This program will primarily focus on main outfalls for large catchment areas inclusive of creeks leading to rivers in Keswick and Sutton. The maintenance is necessary to ensure the design capacity of these easements and outfalls is maintained for expected volumes of surface runoff.

#### Nature of initiative/review factors:

☐ Legislative	☐ Growth	⊠ Risk management	☐ Service level change
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Business case 25-CI-SWM-02

Link to Strategic Plan Departmental Business Plans or other plans:
☐ Other (please specify):
☐ Strategic priority ☐ Efficiency ☐ Adopted plan/study

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity



Business case 25-CI-SWM-03

Title of request: Condition Assessment of Stormwater Main, Manholes and Catch

**Basins** 

**Department:** Operations and Infrastructure **Division:** Asset Management

**Budget request:** \$100,000 Funding Source: Stormwater Reserve

## **Project highlights:**

What: Assessment of stormwater mains, manholes and catch basins

**Why:** Will assist Town staff in identifying the need for immediate repairs, preventative maintenance, capital replacement and assist in the development of future budgets

When: Q1 2025 to Q4 2025

Where: Town wide

### **Project details and justification:**

Stormwater mains are considered a core asset under Ontario Asset Management Planning Regulation 588/17. The Town has more than 71 km of stormwater mains, 1210 stormwater maintenance holes and 7,577 catch basins in its linear stormwater asset inventory. These assets play an important role in mitigating flooding in urban areas. The Town's Asset Management Plan for core assets has indicated that approximately 10 per cent of the Town's storm mains as well as the maintenance holes should be assessed annually.

Condition assessment is a key step in the overall asset management process as it provides information necessary to identify, plan and prioritize maintenance and rehabilitation projects in a cost-effective manner. As part of the condition assessment program for storm mains, maintenance holes and catch basins, closed circuit television (CCTV) will be used to capture pictures and videos of the pipeline. These images will then we reviewed to determine the level of deterioration using a standardized coding format for classifying, evaluating and managing pipeline conditions to determine maintenance and rehabilitation requirements.

#### Nature of initiative/review factors:

⊠ Legislative	☐ Growth	⊠ Risk management	$\square$ Service level change
☐ Strategic priority	☐ Efficiency	☐ Adopted plan/study	



Business case 25-CI-SWM-03

☐ Other (please specify):

### Link to Strategic Plan Departmental Business Plans or other plans:

- Deliver Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity



Business case 25-CI-SWM-04

**Title of request:** Various Drainage System Improvements - Construction

**Department:** Operations and Infrastructure **Division:** Capital Delivery

**Budget request:** \$2,445,000 **Funding Source:** Stormwater Reserve

## **Project highlights:**

**What:** Complete construction for re-establishing the existing ditches, culverts and existing outfalls

Why: Restore effective stormwater drainage

When: Q2 2025 to Q4 2025

Where: Town wide

## **Project details and justification:**

The Town manages approximately 500 km of ditches and culverts in its stormwater management system. Risk analysis has identified the need to rehabilitate roadside ditches, culverts and outfalls in the following three geographic areas that experienced routine flooding due to flat topography and lack of adequate stormwater conveyance:

Area 1	Duclos Point Road – 3.3 km (including the loop)
Area 2	Alice Avenue – 1.0 km
Area 3	Kay Avenue – 670 m
	Blue Jay Boulevard – 560 m
	Cronsberry Road – 510 m
	Sumach Drive – 470 m
	Glenview Avenue – 450 m
	Larch Lane – 382 m
	Lakeshore Road – 520 m (plus outfalls)
	Provisional work item - Sunset Beach Road (970 m); and,
	Provisional work item - Sunkist Road (970 m)

Engineering design to rehabilitate the roadside ditches, culverts and outfalls in the designated areas is currently underway, with design completion and tendering for construction scheduled for Q1 2025. Construction of all three project areas will be tendered in a single bid document. A single vendor will be selected to complete the work of all three areas under one construction contract spanning over two construction seasons. The phase of this project covered by this business case will obtain necessary



Business case 25-CI-SWM-04

permits and implement construction of the drainage system improvements in project areas 1 and 2. Project area 3 is planned for future years.

Nature of	of	initiative/	review	factors:
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☐ Legislative	$\square$ Growth	⊠ Risk management	☐ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence:
  - o Proactively manage infrastructure and assets to ensure service continuity

#### Other comments/gallery:

Project Area 1 – Duclos Point Road





Business case 25-CI-SWM-04

#### Project Area 2 – Alice Avenue





Business case 25-CI-SWM-05

**Title of request:** SWM Watercourse – Vegetation Control

**Department:** Operations and Infrastructure **Division:** Stormwater

**Budget request:** \$10,000 Funding Source: Stormwater Reserve

#### **Project highlights:**

What: Manage invasive phragmites

Why: Phragmites outcompete and displace native vegetation, leading to loss of native

plant and animal species

When: Q2 2025 to Q4 2025

Where: Central Keswick trail watercourse

#### **Project details and justification:**

Managing vegetation, particularly invasive species, is essential to protect native biodiversity, preserve ecosystems, prevent infrastructure damage and improve public health and safety. By actively managing vegetation, the Town will contribute to the overall sustainability and well-being of its communities.

The focus would be to manage invasive phragmites (Phragmites australis). Phragmites outcompetes and displaces native vegetation, leading to the loss of native plant and animal species. It mainly impacts wetland habitats which are crucial ecosystems that provide habitat for a diverse range of plant and animal species. Phragmites forms dense monocultures, which reduces the availability of open water and limits the growth and abundance of native plants and wildlife. Several species at risk in Ontario depend on wetland habitats that are vulnerable to invasion of Phragmites. Phragmites also negatively impacts water management. The dense stands impede water flow, block drainage channels, culverts and ditches, and can reduce the capacity of wetlands to absorb and filter stormwater. This can lead to increased flooding, reduced water quality, and altered hydrological regimes. Phragmites stands are also highly flammable, especially during the dry seasons. The dry thatch formed can easily catch fire and spread rapidly. Additionally, when phragmites grows tall and dense in ditches adjacent to roadways it can obstruct the line of sight for drivers.



Business case 25-CI-SWM-05

This project would focus on removing phragmites, and other invasive species that pose similar risks, within the Central Keswick trail watercourse.

similar risks, within the Central Keswick trail watercourse.				
Nature of initiative/review factors:				
☐ Legislative	☐ Growth	⊠ Risk management	☐ Service level change	
☐ Strategic priority	⊠ Efficiency	☐ Adopted plan/study		
☐ Other (please specify):				
Link to Strategic Plan Departmental Business Plans or other plans:				
<ul> <li>Delivering Service Excellence:</li> <li>Proactively manage infrastructure and assets to ensure service continuity</li> </ul>				

Celebrate and respect Georgina's natural environment, including Lake Simcoe



Business case 25-CI-SWM-06

Title of request: CLI/ECA Stormwater Compliance

**Department:** Operations and Infrastructure **Division:** Stormwater

**Budget request:** \$160,000 Funding Source: Stormwater Reserve

#### **Project highlights:**

What: Engage consultant to ensure compliance with regulations related to CLI/ECA

Why: Ministry of Environment, Conservation and Parks mandates this to be done

When: Q1 2025 to Q4 2025

Where: Town wide

#### **Project details and justification:**

The Town's stormwater management system encompasses a combination of linear stormwater mains, ditches and culverts, and stormwater management ponds that collect stormwater and, in turn, discharge that stormwater into Lake Simcoe. The Town's stormwater assets can be categorized into three groups: stormwater linear, stormwater facilities and stormwater low-impact development. The stormwater assets are further divided into 11 asset categories. The stormwater linear asset group includes stormwater mains, laterals, maintenance holes, ditches, driveway culverts and road crossing culverts; the stormwater facility asset group includes stormwater management ponds (20), oil and grit separators (21) and catch basins; the stormwater low-impact development asset group contains infiltration and exfiltration galleries and bioswales.

In response to the recent Technical Memo provided by GM Blueplan, measures are required to ensure compliance with the CLI ECA deadlines set by the Ministry of Environment, Conservation and Parks. The memo highlights critical gaps in current infrastructure and practices that jeopardize compliance and necessitate action. Additionally, sustaining compliance beyond initial implementation is paramount to avoid future non-compliance.

#### Objectives:

 Achieve compliance: Implement measures outlined in the CLI ECA to ensure timely adherence to regulatory requirements



Business case 25-CI-SWM-06

 Sustainability: Establish ongoing practices and protocols to maintain compliance with CLI ECA standards and mitigate environmental risks in the long term

Scope of work: To engage a consultant to undertake the tasks outlined in the report and execute the following actions:

#### Stormwater

- Templated data and documentation structure for alteration works Develop a template that is structured to meet CLI ECA Compliance when transitioning an alteration to the system
- Post flooding inspection SOP Develop SOP for facilities post significant flooding events
- Updating signage Develop sign standards
- Annual performance reporting Develop annual performance report and ongoing management of the annual report
- Source water protection reporting- Assess source water protection and current threats/asses for required modifications. Collaboration with ROY and LSRCA
- Storm sewer catchment asset inventory Identify storm sewer sheds within the system and classify stormwater management levels. Digitization/creation of the inventory in the Town's asset register and GIS and Exporting into the CLI ECA required format/tables
- Legal easements To ensure legal access to existing easements and to identify and register new easements where nonexistent. Mapping all easements for operational use

In summary, these are the essential steps required to ensure compliance with the CLI/ECA. Current staffing levels and expertise require the use of third-party services to deliver.

# Nature of initiative/review factors: □ Legislative □ Growth □ Risk management □ Service level change □ Strategic priority □ Efficiency □ Adopted plan/study □ Other (please specify): Regulatory Compliance

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity



Business case 25-CI-SWM-07

Title of request: Parks Ditching and Drainage

**Department:** Community Services **Division:** Parks

**Budget request:** \$75,000 **Funding Source:** Stormwater Reserve

#### **Project highlights:**

What: Ditching and drainage at parks

Why: To maintain service levels of parks

When: Q1 2025 to Q4 2025

Where: Town wide

service continuity

#### **Project details and justification:**

There are a number of different areas at the ROC and other parks throughout Georgina that require significant ditching to reduce downtime on sports fields and protect our facilities. By delaying this work, we are seeing a considerable amount of downtime to sports fields, parks and damage being caused to the Pioneer Village buildings. Staff is requesting \$75,000 in 2025 to address the poor drainage issues at not only the ROC, but all other parks that are having these issues.

#### Nature of initiative/review factors:

☐ Legislative	⊠ Growth	⊠ Risk management	⊠ Service level change		
⊠ Strategic priority	⊠ Efficiency	☐ Adopted plan/study			
☐ Other (please sp	ecify):				
Link to Strategic Plan Departmental Business Plans or other plans:					
Delivering Service E	Excellence – F	Proactively manage infrastru	ucture and assets to ensure		



Business case 25-CI-WAT-01

Title of request: Water Service Replacements, Contract 2 – Lake Drive South

**Department:** Operations and Infrastructure **Division:** Capital Delivery

**Budget request:** \$1,320,000 Funding Source: Long-term Debt

(Water/Wastewater Reserve)

#### **Project highlights:**

What: Polybutylene water connections

Why: The infrastructure has reached the end of its useful life

When: Q2 2025 to Q3 2025

Where: Lake Drive South

#### **Project details and justification:**

This annual program addresses the continuing problem of aging polybutylene pipe, drinking water supply service connections, which were installed in the 1980s and are now failing.

Sudden failures of water supply services are unpredictable and require mobilization of an urgent response by Town staff and on-call contractors on a per-event basis. The Town's average cost for an emergency repair in 2023 was roughly \$17,500 per service connection, while the competitively bid contract pricing received for proactive, planned replacement is roughly half this cost. Proactively replacing polybutylene water supply connections with copper pipes before failure avoids the need for emergency response measures. This allows the work to be completed in a planned and coordinated manner, while achieving cost efficiencies resulting from a larger volume of work.

The Town is able to realize direct savings of approximately 50 per cent by proactively replacing these aging water supply service connections prior to failure. This savings is further magnified by the longer effective life span of copper lines. The effective life span of copper pipe in an underground setting is roughly 50 years, compared with less than 25 years for polybutylene pipe.

In the first phase of this polybutylene replacement program, detailed design and tenders were prepared for the first three annual construction packages (No's 1, 2 and 3). In 2023, construction of contract package No. 3 was completed, including 107 water



Business case 25-CI-WAT-01

service connection replacements on Hollywood Drive and Tampa Drive. In 2024, construction of contract package No.1 was completed, including 125 water service connections on Royal Road, Bayview Avenue, Elmhurst Lane and Love's Road. In 2025, contract package No. 2 is planned to address large section of Lake Drive South.

The portion of the project covered by this business case includes the construction phase for replacement of approximately 190 polybutylene service laterals under contract package No. 2.

Nature of initiative/review factors:				
□ Legislative	☐ Growth	⊠ Risk management	☐ Service level change	
☐ Strategic priority	⊠ Efficiency	☐ Adopted plan/study		

☐ Other (please specify):

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence:
  - Proactively manage infrastructure and assets to ensure service continuity

#### Other comments/gallery:



Business case 25-CI-WAT-01

#### Contract 2 Site Location:



#### Deteriorated polybutylene from Contract 3





Business case 25-CI-WAT-02

Title of request: The Queensway South Watermain Replacement - Construction

**Department:** Operations and Infrastructure **Division:** Capital Delivery

**Budget request:** \$1,134,000 Funding Source: Long-term Debt

(Water/Wastewater Reserve)

#### **Project highlights:**

What: Construction of watermain replacement

Why: The watermain is at the end of its lifecycle

When: Q2 2025 to Q4 2025

Where: The Queensway South

#### **Project details and justification:**

The cast iron watermains located on the Queensway South between Morton Avenue and Joe Dales Drive are approximately 40 years in age and approaching the end of their expected service life. Over the past decade there have been 12 watermain breaks in this area, each resulting in temporary water supply service disruptions and requiring costly emergency repairs. In recent years it has been noted that the frequency of occurrence of these breaks is increasing. As part of the Town's Core Asset Management Plan, risk analysis has identified the need for the replacement of approximately 815 m of aged watermain along the Queensway South, between Joe Dales Drive and Miami Drive. The replacement watermain will be designed to fulfil the existing requirements for service capacity and pressure delivery.

As authorized in business case 24-CI-WAT-03, engineering design of the replacement watermain is now underway, with tendering to follow early in 2025. Construction of the replacement watermain is scheduled to take place in 2025.

The portion of the project covered by this business case includes the construction phase for replacement of the watermain.

#### Nature of initiative/review factors:

⊠ Legislative	☐ Growth	⊠ Risk management	☐ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	

Business case 25-CI-WAT-02

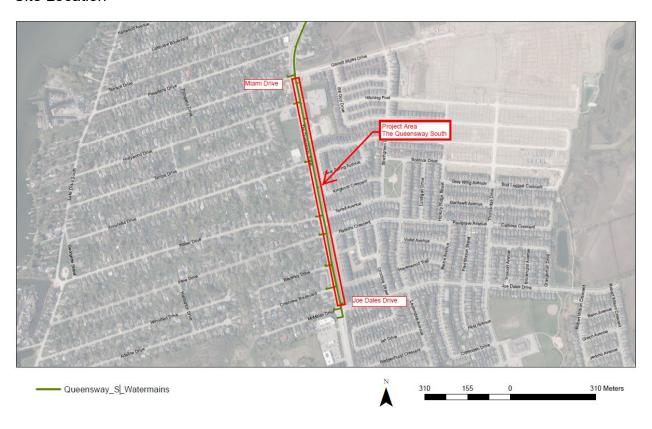
☐ Other (please specify):

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity

#### Other comments/gallery:

#### Site Location





Business case 25-CI-WAT-03

**Title of request:** Line Valves and Hydrant – Rehabilitation and Replacement

**Department:** Operations and Infrastructure **Division:** Water and Wastewater

**Budget request:** \$250,000 Funding Source: Water/Wastewater Reserve

#### **Project highlights:**

What: Repairing and replacement of valves and hydrants

Why: Essential to ensuring reliability of the system and reducing water disruptions,

water leaks and emergency repairs

When: Q2 2025 to Q4 2025

Where: Town wide

#### **Project details and justification:**

This annual program is for the management of water system underground assets. The program involves resources for asset condition assessment, asset rehabilitation and replacement. These projects are coordinated with the Town's annual Roads Resurfacing Program, Valve Management Program, Fire Hydrant Program and capital projects, to ensure that underground infrastructure is brought up to a state of good repair before any road work or above ground construction is undertaken. The Valve Management Program started in 2021 with the Valve Exercising Pilot Program, whereby about 30 to 100 valves are exercised, and broken valves replaced and or repaired.

#### Nature of initiative/review factors:

□ Legislative	$\square$ Growth	⊠ Risk management	$\square$ Service level change
☐ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity



Business case 25-CI-WAT-03

#### Other comments/gallery:







Business case 25-CI-WAT-04

Title of request: Excess Soils Management

**Department:** Operations and Infrastructure **Division:** Multiple Divisions

**Budget request:** \$135,000 Funding Source: Water/Wastewater Reserve

#### **Project highlights:**

What: Consulting services to develop an excess soil management plan

Why: Managing excess soils is advancing environmental sustainability

When: Q2 2025 to Q4 2025

#### **Project details and justification:**

To establish a secure system for managing surplus soils generated by Town of Georgina projects within the Operations Division, the initiative includes several key steps. Firstly, engaging a consultant to develop an Excess Soil Management Plan is essential. This plan will involve reviewing current practices and establishing a budget/cost to registering an existing site within the Town of Georgina as a Local Transfer Facility and or Class 2 Excess Soil Site.

Additionally, acquiring a system to effectively manage the transportation of surplus soil, if necessary, is part of this effort. These actions are in alignment with O. Reg. 406/19 guidelines for On-Site and Excess Soil Management.

Another critical component involves sampling excess soils and ensuring their transportation either to designated sites within the Town of Georgina or to third-party facilities, adhering strictly to regulatory requirements. This comprehensive approach aims to establish a robust system for handling surplus soils generated by the Town of Georgina Operations Division.

#### Nature of initiative/review factors:

⊠ Legislative	$\square$ Growth	☐ Risk management	$\square$ Service level change
☐ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		



Business case 25-CI-WAT-04

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Advancing Environmental Sustainability
  - Celebrate and respect Georgina's natural environment, including Lake Simcoe

#### Other comments/gallery:

O.Reg 406/19: On-Site and Excess Soil Management ontario.ca/laws/regulation/190406





Business case 25-CI-WAT-05

Title of request: SCADA Upgrade

**Department:** Operations and Infrastructure **Division:** Water and Wastewater

**Budget request:** \$210,000 Funding Source: Water/Wastewater Reserve

#### **Project highlights:**

**What:** Equipment and software for the Supervisory Control & Data Acquisition (SCADA) System

**Why:** Current equipment and software are at their end-of-life and are no longer supported by the vendor

When: Q2 2025 to Q4 2025

Where: Town wide

#### **Project details and justification:**

The aim of this project is to upgrade the main infrastructure that supports the Supervisory Control and Data Acquisition (SCADA) system to monitor and control the Town's 22 water and sewer stations remotely. The SCADA system provided 24-hour, seven day per week, monitoring, event notification, control and logging of the various components of the stations. The physical equipment and the software components are reaching end-of-life and are no longer supported by the vendor. This opened the municipality to security and vulnerability risks, inefficiencies, potential regulatory compliance issues, and the increased risk of system failure over time. From a recent condition assessment, it has become evident that the current system is unable to meet the demands of the water and wastewater best management practices. This upgrade is crucial to ensure reliable and compliant operation of our two booster stations and 20 sewer pumping stations.

The upgrading of the SCADA system for the Town's water and sewer stations is essential to ensure reliable, compliant and efficient operation of critical infrastructure. By upgrading outdated equipment and software, implementing advanced functionalities, and enhancing cybersecurity measures, the Town will be better equipped to meet the challenges of modern water and wastewater management while safeguarding the integrity of its systems and data.



Business case 25-CI-WAT-05

#### Nature of initiative/review factors:

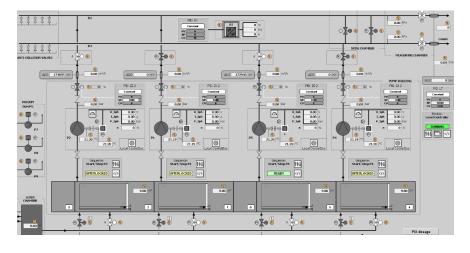
☐ Legislative	☐ Growth	⊠ Risk management	☐ Service level change
☐ Strategic priority	⊠ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity

#### Other comments/gallery:

#### Screenshot of SCADA system





Business case 24-CI-WAT-06

Title of request: Sample Stations

**Department:** Operations and Infrastructure **Division:** Water and Wastewater

**Budget request:** \$120,000 Funding Source: Water/Wastewater Reserve

#### **Project highlights:**

What: Materials and equipment for the installation of new sample stations

Why: Enhance our sampling infrastructure and ensure regulatory compliance

When: Q2 2025 to Q4 2025

Where: Town wide

#### **Project details and justification:**

In response to recent directives and in alignment with industry best practices, our organization is embarking on a project to enhance our sampling infrastructure. The aim is to replace existing sampling locations that do not meet current standards with 22 strategically positioned sample stations. This initiative is crucial for ensuring regulatory compliance, enhancing system representation, and mitigating risks associated with relying on outdated or inadequate sampling methodologies.

#### **Current situation:**

Presently, our sampling infrastructure comprises 26 locations, including two sample stations, 19 facilities and two blow-offs. However, this configuration falls short of meeting the evolving requirements of regulatory authorities and industry standards, as some of the facilities are private and do not represent exclusively the quality of only Town infrastructure. Many of the existing locations do not provide a comprehensive representation of the system, potentially leading to inaccuracies in data collection and analysis. Moreover, reliance on outdated sampling points may result in overlooking critical aspects of system performance and regulatory compliance.

#### Objectives:

Alignment with best practices: By installing additional sample stations, we aim
to align our sampling infrastructure with industry best practices and regulatory
guidelines. This ensures that our sampling processes meet the highest
standards of accuracy and reliability.



Business case 24-CI-WAT-06

Enhanced system representation: The installation of 22 new sample stations
will provide a more comprehensive and representative sampling of our system.
This will enable us to capture a broader range of data points and ensure a
more thorough analysis of system performance.

#### Approach:

- Site assessment: Conduct a thorough assessment of the existing sampling locations to identify deficiencies and determine the optimal placement of new sample stations.
- Strategic placement: Utilize industry expertise and best practices to strategically
  position the 22 new sample stations in locations that provide the most
  representative sampling of the system.
- Infrastructure installation: Procure necessary equipment and materials for the installation of sample stations. Coordinate with relevant stakeholders to ensure smooth implementation and minimal disruption to operations.
- Testing and calibration: Conduct comprehensive quality assurance checks to verify compliance with regulatory standards.

The installation of 22 additional sample stations represents a proactive step towards enhancing our sampling infrastructure and ensuring regulatory compliance. By aligning with industry best practices and leveraging advanced sampling methodologies, we will strengthen our ability to monitor system performance, mitigate risks and uphold the highest standards of operational excellence.

#### Nature of initiative/review factors:

⊠ Legislative	$\square$ Growth	⊠ Risk management	☐ Service level change
☐ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity



Business case 24-CI-WAT-06

#### Other comments/gallery:







Business case 25-CI-WAT-07

Title of request: Water Meter Replacement

**Department:** Operations and Infrastructure **Division:** Water and Wastewater

**Budget request:** \$4,000,000 Funding Source: Long-Term Debt

(Water/Wastewater Reserve)

#### **Project highlights:**

What: 7,000 water meters and 8-10 data collectors

Why: Will limit water revenue loss and enable Customer focused technology that will

allow residents to obtain real time information on their water consumption

When: Q1 2025 to Q4 2027

Where: Town wide

#### **Project details and justification:**

Change out the remaining residential water meters out of the 14,200+ that are installed. From 2018-2024 combined there has been approximately 2,700 meters changed out and with approval of this we will complete the remaining 7,000 changeouts. This proposal is to fast track the remaining changeouts. Our water meters are reaching their life expectancy of 20 years and have the potential to contribute to our water loss. The new meters installed are read with radio frequency technology and offer our Tax and Revenue team additional information and capabilities when dealing with high water bills. Once changed out, the new meter will offer residents a more enhanced customer service experience in targeting sources of high consumption water usage using this data logging technology. Over the course of the changeout program we will be able to phase in resident access to the Neptune 360 user portal which will allow residents access to real time consumption data and offer automated consumption alerts.

In 2025, we will be completing an RFP for a five-year water meter operations and maintenance contract as the current contract will be expiring. As a result, we can only use estimated pricing at this time.

#### Nature of initiative/review factors:

☐ Legislative	☐ Growth	⊠ Risk management	⊠ Service level change
⊠ Strategic priority	⊠ Efficiency	⊠ Adopted plan/study	



Business case 25-CI-WAT-07

☐ Other (please specify):

#### Link to Strategic Plan Departmental Business Plans or other plans:

- 2024 Water and Wastewater Financial Plan and Rate Study
- Delivering Service Excellence
  - Proactively manage infrastructure and assets to ensure service continuity

#### Financial impact:

The cost estimation is currently:

\$3,500,000 for 7,000 meters installed

8-10 data collectors @ \$50,000 each = \$500,000

The breakdown over the three years of this request will be:

2025: \$1.5 million for meter changeouts+ \$100,000 data collector costs

2026: \$1.5 million for meter changeouts + \$100,000 data collector costs

2027: \$500,000 for meter changeouts + \$300,000 data collector costs

There will also be approximately \$75,000 per year in operating costs for the data collector costs and for the applicable software to read the meters. This will be offset with \$35,000 that is currently being paid to read the meters which will no longer be needed.

There will also be an operating cost of \$15,000 per year for the online portal which will give residents the ability to view their own consumption in real time data.

The project will be initially funded by a debenture which will be repaid with water and wastewater rate revenue.

Recovery: should be an amount recovered through a decline in water unaccounted for. New meters will be one to two per cent more accurate.



Business case 25-CI-WAT-08

Title of request: Watermain Replacement – Golfview Crescent

**Department:** Operations and Infrastructure **Division:** Water and Wastewater

**Budget request:** \$180,000 Funding Source: Water/Wastewater Reserve

#### **Project highlights:**

What: 88 meters of PVC watermain

Why: Reduce water use from flushing, labour and equipment usage

When: Q3 2025 to Q4 2025

Where: Golfview Crescent

#### **Project details and justification:**

This request is to replace 88 meters of 150mm cast iron watermain with PVC on a section of Golfview Crescent (dead-end) which services four homes. Currently, the Water and Wastewater Division is flushing this section daily, using about 89.85 cubic meters of water per day between May and September and approximately 44.92 cubic meters per day between September and February. This amounts to an annual water loss cost of approximately \$62,000, not including labour and equipment, estimated at \$20,000. Flushing is necessary to maintain chlorine residuals in accordance with Regulation 170/03 for Drinking Water Systems. By replacing the cast iron watermain, we will also eliminate the dead end, thereby eliminating the need for regular flushing. The ROI of this business case is estimated at 2.2 years with the proposed budget.

#### Nature of initiative/review factors:

☐ Legislative	☐ Growth	☐ Risk management	☐ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Ensure continued financial sustainability and accountability



Business case 25-CI-WAT-08

#### Other comments/gallery:





Business case 25-CI-SEW-01

Title of request: Gravity Sewer Main and Manhole Repairs

**Department:** Operations and Infrastructure **Division:** Capital Delivery

Budget request: \$750,000 Funding Source: Long-Term Debt

(Water/Wastewater Reserve)

#### **Project highlights:**

What: Repair sanitary mains and maintenance holes

Why: To effectively manage risk, minimize lifecycle costs, prolong service life and

reduce inflow/infiltration

When: Q2 2025 to Q4 2025

Where: Town wide

#### **Project details and justification:**

The Town of Georgina recognizes its sanitary sewer mains as core assets, in accordance with Ontario Asset Management Planning Regulation 588/17. Currently, the Town manages 185 km of gravity sewer mains, 17 km of forcemains and more than 2,500 maintenance holes. These assets collect and transport wastewater from residential and commercial areas to the Regional collection system for proper management.

Operations and Infrastructure conducts an ongoing program of inspecting and evaluating the condition of the Town's sewer mains and maintenance holes. In addition, we work closely with York Region to identify specific locations of excessive inflow and infiltration (I and I) into the sanitary sewer system. This helps to target repairs needed to contribute to Georgina's 0.27 megalitres per day share of the interim regional I and I reduction target. The results of these two initiatives define the specific needs and priorities for each phase of repairs to maintain the Town's sanitary sewer system. Construction of the first set of repairs was completed in 2023. Annual condition assessments and input from the York Region inflow and infiltration study define the next group of repairs that are needed. The most recent I and I study completed determined that repairs or remediation are required at 22 locations on the Town's sanitary sewerage system and the most recent condition assessment determined repairs or remediation



Business case 25-CI-SEW-01

are required at 64 locations. Repair locations have been prioritized based on the results from the condition assessment study using the Asset Management Plan risk matrix.

As authorized by business case 24-CI-SEW-01, development of the engineering design and specifications for these repairs is underway. It is anticipated that tendering will take place in early 2025, to be followed by construction activities during Q2 to Q4 2025.

The project activities covered by this business case include construction of repairs to the Town's sanitary sewerage system as determined by the most recent condition assessment and I and I study.

#### Nature of initiative/review factors:

⊠ Legislative	$\square$ Growth	⊠ Risk management	☐ Service level change
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity
    - Improve and modernize public works
- Asset Management Plan (CORE) 2022





Business case 25-CI-SEW-02

Title of request: Sanitary Sewer and Manhole Condition Assessment

**Department:** Operations and Infrastructure **Division:** Asset Management

**Budget request:** \$200,000 Funding Source: Water/Wastewater Reserve

#### **Project highlights:**

What: Condition assessment for 10 per cent of the sewer main asset inventory

Why: To be used for maintenance and rehabilitation planning

When: Q2 2025 to Q4 2025

Where: Town wide

#### **Project details and justification:**

Sanitary sewer mains are considered a core asset under Ontario Asset Management Planning Regulation 588/17. The Town has 185 km of gravity sewer mains, 17 km of forcemains and more than 2,500 maintenance holes in its linear sewer asset inventory. These assets play an important role in collecting sewage from residents and businesses and conveying it to the Region's collection system for ultimate management. The Town's Asset Management Plan for core assets has indicated that approximately 10 per cent of the Town's linear gravity sewer inventory should be assessed annually.

Condition assessment is a key step in the overall asset management process as it provides information necessary to identify, plan and prioritize maintenance and rehabilitation projects in a cost-effective manner. As part of the condition assessment program for sewer mains and maintenance holes, closed circuit television (CCTV) will be used to capture images of the inside of pipes and maintenance holes. These images will then we reviewed to determine the level of deterioration using a standardized coding format for classifying, evaluating and managing pipeline conditions to determine maintenance and rehabilitation requirements. This initiative will also benefit the regional I/I reduction targets.

#### Nature of initiative/review factors:

∠ Legislative	☐ Growth	⊠ Risk management	$\square$ Service level change
☐ Strategic priority	☐ Efficiency	☐ Adopted plan/study	



Business case 25-CI-SEW-02

☐ Other (please specify):

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity



Business case 25-CI-SEW-03

Title of request: Wastewater Forcemains Condition Assessment

**Department:** Operations and Infrastructure **Division:** Asset Management

**Budget request:** \$50,000 Funding Source: Water/Wastewater Reserve

#### **Project highlights:**

**What:** A comprehensive assessment of watermain forcemains

Why: To identify the need for immediate repairs, preventative maintenance, capital

replacement and assist in the development of future budgets

When: Q2 2025 to Q4 2025

Where: Town wide

#### **Project details and justification:**

Wastewater forcemains are considered a core asset under Ontario Asset Management Planning Regulation 588/17. The Town has more than 17 km of wastewater forcemains in its linear wastewater asset inventory. These assets play an important role in collecting residential, industrial, commercial and institutional wastewater and discharging into York Region's wastewater treatment plant. The Town's Asset Management Plan for core assets has indicated that approximately 10 per cent of the Town's Wastewater Forcemains should be assessed annually.

Condition assessment is a key step in the overall asset management process as it provides information necessary to identify, plan and prioritize maintenance and rehabilitation projects in a cost-effective manner. As part of the condition assessment program for wastewater forcemains, external acoustic leak detection will be used for structural assessment. The information will be reviewed and utilized to determine the level of deterioration using a standardized coding format for classifying, evaluating and managing pipeline conditions to determine maintenance and rehabilitation requirements.

#### Nature of initiative/review factors:

⊠ Legislative	☐ Growth	⊠ Risk man	agement	☐ Service level change
⊠ Strategic priority	☐ Efficiency		plan/study	



Business case 25-CI-SEW-03

☐ Other (please specify):

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity
- Asset Management Plan (CORE) 2022



Business case 25-CI-SEW-04

**Title of request:** Sewage Pump Station Repairs, Group 2 - Construction

**Department:** Operations and Infrastructure **Division:** Capital Delivery

**Budget request:** \$600,000 Funding Source: Long-term Debt

(Water/Wastewater Reserve)

#### **Project highlights:**

What: Repairs to sewage pump stations

Why: To ensure asset reliability and maximize the lifecycle of an asset

When: Q1 2025 to Q4 2025

Where: 263 Royal Rd., 2 Burke St., 16 Osbourne St., 440 Bouchier St., 1510 Metro Rd.

#### **Project details and justification:**

Operations and Infrastructure conducts an ongoing program of inspecting and evaluating the condition and performance of the Town's sewage pump stations. This process provides information to identify and prioritize maintenance and rehabilitation needs to allow the Town to proactively manage the assets efficiently throughout their lifecycles.

Condition assessments of backup generators and sewage pump stations 6, 11, 18, 19 and 23 have been completed. A number of repairs and replacements were identified as being necessary for the continued effective operation of the above five facilities (i.e., group 2).

Engineering design of the repairs to these sewage pump stations is currently underway, with tendering for construction scheduled for January 2025.

The portion of the project covered by this business case includes the construction phase for repairs to this group of sewage pump stations.

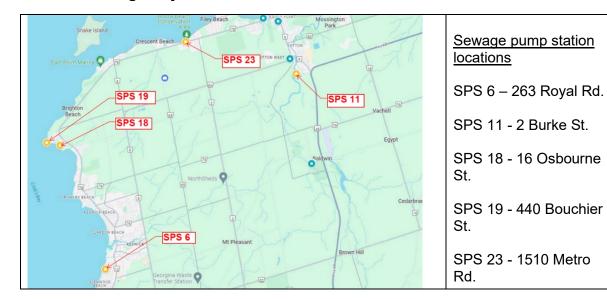
#### Nature of initiative/review factors:

⊠ Legislative	☐ Growth	⊠ Risk management	$\square$ Service level change
⊠ Strategic priority	☐ Efficiency	⊠ Adopted plan/study	
☐ Other (please sp	ecify):		

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity
    - Improve and modernize public works
- Asset Management Plan (CORE) 2022

#### Other comments/gallery:





Business case 25-CI-SEW-05

Title of request: CLI ECA Wastewater Operations Compliance

**Department:** Operations and Infrastructure **Division:** Water and Wastewater

**Budget request:** \$200,000 Funding Source: Water/Wastewater Reserve

#### **Project highlights:**

**What:** Engage consultant to develop annual performance report and standard operating procedures

Why: Remain in compliance with CLI ECA

When: Q1 2025 to Q4 2025

#### **Project details and justification:**

The Town's wastewater collection system encompasses a combination of linear sewer mains and pumping stations that collect wastewater and, in turn, discharge that wastewater into York Region's transmission mains. This wastewater is eventually transferred to the Region's wastewater treatment plants, where it is treated and discharged into Lake Simcoe. The Town's wastewater collection system is designed to collect residential, industrial, commercial and institutional wastewater. The Town's wastewater assets can be categorized into two groups: wastewater linear and wastewater facilities. The wastewater assets are further divided into six asset categories. The wastewater linear asset group includes forcemains, gravity mains, laterals, maintenance holes, and valves; and the wastewater facility asset group includes pump stations (20).

In response to the recent technical memo provided by GM Blueplan, it has become evident that measures are required to ensure compliance with the Consolidated Linear Infrastructure Environmental Compliance Approval (CLI ECA) deadlines. The memo highlights critical gaps in current infrastructure and practices that jeopardize compliance and necessitate immediate action. Additionally, sustaining compliance beyond initial implementation is paramount to avoid non-compliance.

#### Objectives:

 Achieve compliance: Implement measures outlined in the CLI ECA to ensure timely adherence to regulatory requirements.



Business case 25-CI-SEW-05

 Sustainability: Establish ongoing practices and protocols to maintain compliance with CLI ECA standards and mitigate environmental risks in the long term.

Scope of work: To engage a consultant to undertake the tasks outlined in the report and execute the following actions.

• Annual performance report – Develop annual performance report and ongoing management of the annual report.

SOP development and flow calculation - Develop SOP with measured formula

- Operation and Maintenance Manual Review of and improve upon the formal operation and maintenance manual.
- Dry and wet weather flow analysis develop tool for future reporting/training of Town staff. Must be completed by an engineer with expertise in hydrology – Due August 2025 to MECP2
- Source water protection reporting Assess source water protection and current threats/assets for required modifications. Collaboration with York Region and conservation for updates.
- Updating Signage Develop sign standards.

In summary, these are the essential steps required to ensure compliance with the CLI ECA. However, considering our current staffing levels, we lack the resources and professional designation to accomplish this in house.

#### Nature of initiative/review factors:

⊠ Legislative	$\square$ Growth	⊠ Risk management	☐ Service level change				
⊠ Strategic priority	☐ Efficiency	☐ Adopted plan/study					
☑ Other (please specify): Regulatory Compliance							

#### Link to Strategic Plan Departmental Business Plans or other plans:

- Delivering Service Excellence
  - o Proactively manage infrastructure and assets to ensure service continuity

## **Supplementary** information

#### **Ontario Regulation 284/09 Budget Matters**

Effective Jan. 1, 2009, PSAB 3150, full accrual basis of accounting, required municipalities to record the costs of tangible capital assets and related amortization expense on their annual financial statements. It was recognized however, that since Section 209 of the Municipal Act requires preparation of balanced budgets, including all expenditures and revenue, a requirement to include amortization expense in the municipal budget would directly increase property taxes. As a result, the province passed Ontario Regulation 284/09, which allows municipalities to exclude annual amortization expense, as well as post-employment liability and landfill closure expenses from their annual budgets.

Similar to all other levels of government, the Town will continue to present the operating and capital budget on a non-PSAB basis as allowed under provincial regulation. As such, this is to confirm that the above-referenced expenses were excluded from the 2025 budget.

#### **Fund accounting**

Financial information is prepared in accordance with a fund structure which consists of an operating fund, capital fund and reserve funds.

A fund is defined as a segregation of assets and related liabilities that is administered as a separate accounting entity. Each fund has its own assets and debts and raises or is granted its own money for its own purposes and records its own expenditures.

#### **Operating budget**

Operating budget covers the day-to-day expenses of running the municipality. The operating budget focuses on delivering the consistent, reliable services that residents and businesses expect. The financial decisions we make today are critical to the long-term sustainability of the Town. The 2025 budget reflects corporate strategic plans and the needs of the community.

Managers, directors and finance staff have gone line by line through every operating budget to ensure we were able to deliver the lowest possible operating increase without impacting capital infrastructure or the level of service that residents rely upon.

#### **Operating Budget Revenue**

The Town of Georgina, like most Ontario municipalities, uses a variety of revenue and funding sources to pay for a wide range of services.

- Property taxes Largest source of municipal revenue, this is calculated by applying the municipal tax rate by the property assessment as determined by MPAC.
- User fees These fees are paid for by the specific user or group of users, including visitors and non-residents, rather than property owners through the municipal tax base. The budget incorporates various revenue estimates associated with user fees. These fees have been approved in various bylaws and updated throughout the past few years, and include such items as the fire services fees, development charges fees and building department fees. The operating budget has been adjusted for new fees and known increases, a conservative approach has been taken in estimating the total revenues from the fees in the various areas.
- Water and wastewater rates Water consumption and wastewater usage charges are based on how much water a property uses. Consumption is measured by the water meter.
- Stormwater rates A reliable and sustainable approach to stormwater management. A charge levied on property owners to maintain stormwater infrastructure.
- Grants Funding received by government grants to fund operating activities
  makes up only a small part of the municipal budget. It is important to ensure
  the municipality can operate on its own without reliance on other levels of
  government.
- Other Miscellaneous revenues such as permits and licences.

#### **Capital budget**

The Town's capital budget covers large infrastructure and other long-term projects.

There are four main sources of funding for capital projects: reserve funds, debt financing, development charges and grants.

#### 10-year capital forecast

The 10-year Capital Financial Plan is an updated financial plan to ensure the Town can fully fund its 10-year capital plan. The 10-year capital forecast is intended to be an actionable forecast, based on current available information on assets, available funding, and resources to deliver the program. The 10-year capital summary does not include a comprehensive list of items from condition assessments or master plans.

The Town's 10-year capital forecast will continue to evolve and become more comprehensive over the next years because of the Municipal Asset Management Planning Regulation 588/17. The Town must meet the following deadlines that have been mandated by the province.

- July 1, 2019: Strategic Asset Management Policy Completed
- July 1, 2022: Asset Management Plan: Phase 1 (Core Assets) Completed
- July 1, 2024: Asset Management Plan: Phase 2 (All Assets) Completed
- July 1, 2025: Asset Management Plan: Phase 3 (Financial Strategy)

The 10-year Capital Financial Plan is subject to the following risk factors:

- Growth estimates may not occur at the same rate as forecast (timing of DC receipts)
- · Interest rates may rise
- · Capital cost estimates are preliminary
- · Useful life term of the capital asset is estimated
- Economic downturn or slow down
- Legislation changes

Staff will review the infrastructure levy annually to ensure it is at the required amount to maintain service levels, continue to close the infrastructure funding gaps, and deliver on the 10-year capital plan.

# **Reserve funds**

These funds act as a savings account, to set funds aside for cyclic costs like elections and for planned capital costs.

Below is an explanation of what some of the reserves are used for.

#### Tax Rate Stabilization Reserve

The primary purpose of this reserve account is to stabilize the tax increases year-overyear. A secondary purpose is to provide a reserve to fund unexpected projects that may come up outside of budget. Throughout the year, Council has the authority, by Council resolution, to fund unexpected one-time projects that were not identified during the budget. Usually, the recommended funding source for these projects would be the Tax Rate Stabilization Reserve, if sufficient funds exist.

Reserve contributions and draws relating to stabilization reserves will vary year-overyear and are dependent on a number of factors, such as contingencies and timing of labour negotiations.

The Town has stabilization reserves for water and wastewater which serve a similar purpose to the Tax Rate Stabilization Reserve.

# **Corporate Capital Reserve**

Contributions are made from the operating budget into the Corporate Capital Reserve for new capital infrastructure. Draws are made from the Corporate Capital Reserve when those projects take place. Draws relating to the Corporate Capital Reserve will vary each year depending on current and future capital needs.

# **Repair and Replacement Reserves**

The Town has nine repair and replacement reserves related to facilities, fleet/ equipment, roads, parks, stormwater and water/wastewater infrastructure. Any repair or replacement related to these items would be funded from these reserves.

Draws relating to repair and replacement reserves will vary each year depending on replacement schedules and prioritization of asset replacements.

#### **Election Reserve**

Funds are set aside each year to ensure there are funds to run the election every four years.

# **Animal Shelter donations**

Donations provided to the animal shelter are put into this reserve.

# Land acquisition

The Town currently sets aside \$250,000 per year for potential land acquisitions. Any profits from the sale of land are contributed to this reserve.

#### Landfill site

The Town maintains this reserve due to the ongoing testing and possible remediation of the site. This reserve will be drawn down to support closed landfill monitoring in the Operations Division, and then closed and expenditures transferred to the operating budget.

# **Professional Development and Staff Engagement Reserve**

Any excess professional development funds at year-end are contributed into this reserve and can be used for corporate professional development and staff engagement in future years.

# **Building Division Reserve**

The Building Division is mandated to be self-funded. Any surplus or deficit at year-end from the Building Division is either contributed or drawn from this reserve.

# **Operating Growth Stabilization Reserve**

To allocate assessment growth towards growth-related operating expenditures. By setting a portion of it aside each year, the Town will not need to do a large tax increase when these growth-related operating expenditures occur, but rather the tax increase will remain stable.

#### **Civic Centre Reserve**

Created in 2023, a new reserve was created to plan for the construction of the approved replacement Civic Centre.

# **Uptown Keswick Business Improvement Area**

Created in 2024. Council approved a dormant status of the Uptown Keswick Business Improvement Area Board of Management for the remainder of the term of municipal Council (end of 2026). Council directed the treasurer to set up a reserve account that will hold the UKBIA funds until the end of the dormancy status (RESOLUTION NO. C-2024-0218).

#### **Water and Wastewater Reserves**

Reserves funded by water and wastewater rates. These reserves are used for operational stabilization, infrastructure upgrades and replacements of fleet and equipment to ensure the sustainability and reliability of water and wastewater systems. Include the following reserves:

- Water Fleet and Equipment Repair and Replacement
- Water Infrastructure Repair and Replacement
- Water Rate Stabilization
- Wastewater Fleet and Equipment Repair and Replacement
- Wastewater Infrastructure Repair and Replacement
- Wastewater Rate Stabilization

#### **Stormwater Reserves**

Reserves funded by stormwater rates. used to fund capital improvements, maintenance, and repairs of stormwater infrastructure, such as drainage systems, retention basins, and ditches. By maintaining these reserves, the town ensures it has the necessary financial resources to effectively manage and improve stormwater systems, respond to unforeseen events, and meet regulatory requirements.

Include the following reserves:

- Storm Water Fleet and Equipment Repair and Replacement
- Storm Water Rate Stabilization
- Storm Water Repair and Replacement

The below table represents a breakdown of Discretionary Reserve contributions:

Discretionary Reserve Contributions	2025	2024
Civic Centre	\$3,473,220	\$3,473,220
Roads – Repair and Replacement	\$2,650,010	\$2,229,130
Fleet and Equipment – Repair and Replacement	\$2,296,190	\$1,735,010
Tax Rate Stabilization	\$2,145,360	\$822,550
Stormwater Repair and Replacement	\$1,988,260	\$100,000
Facilities – Repair and Replacement	\$1,003,640	\$1,003,640
Corporate Capital/ New Infrastructure	\$586,940	\$586,940
Wastewater – Infrastructure – Repair and Replacement	\$394,020	\$394,020
Operating Growth Stabilization Reserve	\$347,220	\$201,930
Parks – Repair and Replacement	\$295,290	\$155,000
Wastewater Stabilization	\$288,890	\$406,510
Land Acquisition Reserve	\$250,000	\$250,000
Water – Infrastructure – Repair and Replacement	\$206,580	\$206,580
Waterfront Parks Reserve	\$205,000	\$205,000
Water Rate Stabilization	\$150,860	\$112,830
Elections Reserve	\$84,000	\$84,000
Library Capital Reserve	\$54,890	\$54,890
Water – Fleet and Equipment – Repair and Replacement	\$31,450	\$31,450
Wastewater – Fleet and Equipment – Repair and Replacement	\$31,450	\$31,450
Keswick Cemetery Reserve	\$6,800	\$6,800
Total Contributions:	\$16,490,070	\$12,090,950

# **Debt financing**

The majority of the Town's long-term debt projects are internally financed from reserves until substantial completion, at which point, a debenture is taken out. The annual principal and interest payments required to service these debts are within the annual debt repayment limit prescribed by the Ministry of Municipal Affairs and Housing.

Purpose	Rates	Maturity in	2023	2022
Pefferlaw Fire Hall Principal and interest is repayable in semi-annual installments of \$149,945 (funded by tax levies)	3.14%	June, 2051	\$5,496,184	\$5,620,557
Willow Beach water and sewers Principal and interest is repayable in semi-annual installments of \$624,354 (funded by local improvement charges)	4.76%	Sept, 2026	\$4,500,080	\$5,498,994
Dalton Road Watermain Sinking fund payments are payable in April in the amount of \$560,605. Interest is payable semi-annually in installments of \$79,500 (funded by water and wastewater rates)	2.65%	April, 2029	\$3,633,467	\$4,255,506
Link Phase 2 and 3 Principal and interest is repayable in semi-annual installments of \$63,339 (funded by tax levies)	3.14%	June, 2051	\$2,321,664	\$2,374,201
Connell Booster Station Principal and interest is repayable in semi-annual installments of \$76,488 (funded by water and wastewater rates)	2.84%	June, 2041	\$2,098,150	\$2,189,588
Julia Munro Park Principal and interest is repayable in semi-annual installments of \$128,869 (funded by development charges)	4.27%	July, 2032	\$1,909,274	\$2,080,000
Streetlight Retrofit Principal and interest is repayable in monthly installments of \$24,292, which are adjusted for inflation (funded by tax levies)	8.07%	April, 2026	\$759,909	\$1,021,993
Total			\$19,671,743	\$22,041,925

Below is a list of previously approved capital projects from 2017 to 2023.

Project	Year of Request	Estimated Year of Debenture	Total Debenture	Term of Debenture (Years)	Interest Rate	Annual Payment	Funding Source
Cockburn Subdivision Watermain Replacement*	2020	2024	\$2.4 M	20 *Refinancing after 10 years	4.24%	\$179,000	Water rates
MURC*	2017 2019 2021	2024	\$50 M	25	4.57%	\$3,373,000	DC
Civic Centre**	2023	2025	\$20 M	10	3.72%	\$2,413,000	Tax levy

<sup>\*</sup>Debenture was taken out in 2024

It should be noted that interest rate risk does exist, as the Town cannot lock in an interest rate prior to taking out a debenture, which usually would not occur until substantial completion of the project.

The Town is required to stay within the province's annual debt repayment limit (ARL) of 25 per cent of net revenues. The Town has its own internal Corporate Debt Management Policy, which has an internal limit of 15 per cent of net revenues (see report CAO-2017-0014). Based on the updated Long-range Financial Plan (LRFP), which accounts for the current projects, as well as updated interest rates, the Town's ARL would be between 11 - 13 per cent in 2027 depending on the interest rates at that time. This is within the Town's internal maximum threshold of 15 per cent and well within the province's maximum of 25 per cent for all municipalities.

Note that the construction of the South Keswick Fire Station will be requested in the 2026 budget and will be funded by long-term debt (repaid by Development Charges). Based on current estimates of the construction costs, it is expected that this debenture will add an additional 1.2 per cent to the repayment limit.

<sup>\*\*</sup> Interest rates and payments are estimates based on interest rates as current as Sept. 13, 2024.

Below is a list of new capital projects which are included in the 2025 Budget with requested debentures.

Project	Year of request	Estimated Year of Debenture	Total Debenture	Term of Debenture (Years)	Interest Rate	Annual Payment	Funding Sources
Design Build – Old Shiloh Bridge	2025	2026	3,900,000	20	4.24%	291,170	Tax levy
High Street Streetscape and Infrastructure - Construction	2025	2026	3,755,000	20	4.24%	280,300	Tax levy
Water Service Replacements, Contract 2 - Lake Drive South Construction	2025	2026	1,320,000	20	4.24%	98,550	Water/ wastewater rates
The Queensway South Watermain Replacement - Construction	2025	2026	1,134,000	20	4.24%	84,660	Water/ wastewater rates
Water Meter Replacement Program	2025	2028	4,000,000	20	4.24%	298,640	Water/ wastewater rates
Gravity Sewer Main and Manhole Repairs - Construction	2025	2026	750,000	20	4.24%	55,990	Water/ wastewater rates
Sewage Pump Station Repairs, Group 2 - Construction	2025	2026	600,000	20	4.24%	44,800	Water/ wastewater rates
Design of South Keswick Fire Station and EMS	2025	2027	1,330,000	20	4.24%	99,300	DC

# **Development charges**

Development Charges (DC) are the primary way for Ontario municipalities to raise funds for the required municipal services and infrastructure improvements resulting from development. The charges are intended to help pay for the cost of capital infrastructure required to provide municipal services to new development, such as roads, water and sewer, parks, community facilities and fire facilities. The legislative authority for municipalities to levy DC is contained in the Development Charges Act, 1997 (the "Act").

Since 2019, the Province of Ontario implemented multiple changes to the Act, and some sections of the Planning Act, intending to increase the housing supply in Ontario. They are:

- More Homes, More Choice Act, 2019 Bill 108
- More Homes for Everyone Act, 2022, S.O. 2022, c. 12 Bill 109
- More Homes Built Faster Act, 2022, S.O. 2022, c. 21 Bill 23
- Helping Homebuyers, Protecting Tenants Act, 2023, S.O. 2023, c. 10 Bill 97
- Affordable Homes and Good Jobs Act, 2023, S.O. 2023, c. 18 Bill 134
- Cutting Red Tape to Build More Homes Act, 2024 Bill 185

The Town's previous DC background study was completed in March 2021 and resulted in bylaw 2021-0041 (AD-5), in May 2021. While the Act allows a DC bylaw to be in effect for up to 10 years, unless it expires or is repealed earlier, staff found it fiscally prudent to update the Town's bylaw sooner (see REPORT NO. DCAO-2024-0012). In 2024, Council approved a new capital project to update the development charges background study and bylaw. This project was launched in 2024 and scheduled to be completed by June 2025.

# **Assessment growth**

The Town is taking a fiscally proactive approach to planning for future growth-related operating expenditures. With the approval of the 2021 Development Charge study, there are several growth-related facilities and parks that are planned to be built in the near future that will require significant operating costs as it relates to staffing and operations. As well, the Town plans to invest a portion of annual assessment growth into funding Information technology and operations initiatives.

Since 2019, annually, a portion of assessment growth has been allocated for the purposes of setting funds aside for the future operating expenditures relating to these growth-related projects included in the development charges study.

Assessment growth earned during the year are added to the tax roll in the following year. As a result, the tax levy increases each year are net of the below assessment growth increases:

	2021	2022	2023	2024	2025 (estimate)
Assessment growth %	1.15%	1.40%	0.90%	1.50%	1.50%

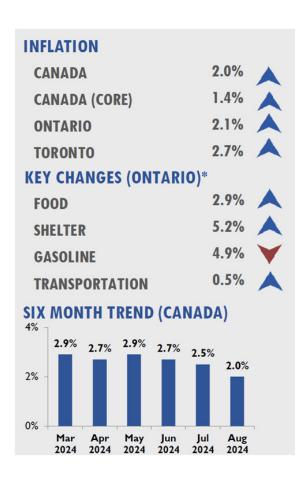
# **Inflationary pressures**

Inflation is commonly defined as the general increase in prices for goods and services in an economy over a period of time. The Consumer Price Index (CPI) is used as an indicator of the changes in consumer prices and is tracked and circulated monthly by the Bank of Canada.

Annual inflationary increases generally increase the cost to "do business." This is similar to annual increases consumers experience for groceries. These are the increased costs of delivering the same service or program to residents.

The Town strives to keep budget increases as low as possible. Depending on the pressures the Town is facing, it isn't always possible to keep the operating increases below inflation, however, over the past five years, on average, operating increases have been below inflation.

The below is an overview of August 2024 year-over-year inflation changes:



Source(s): York Region, Fiscal Planning Unit's monthly Inflation Monitor report (August 2024)

\* This section highlights changes in four key components of the "consumer basket of goods." These changes, along with the changes to the remaining 37 per cent of items in the consumer basket, result in the inflation change reported for Ontario.

The below chart provides an overview of historical tax levy and Ontario CPI:

# 5 Year Budgeted Tax Levy Analysis

	2021	2022	2023	2024	2025	Average
Georgina's operating tax levy increase	0.95%	0.00%	4.99%	3.50%	2.99%	2.49%
CPI – Ontario*	3.50%	6.80%	3.80%	2.50%	2.10%	3.74%
Georgina's Infrastructure tax levy						

<sup>\*</sup> Source(s): York Region, Fiscal Planning Unit's monthly Inflation Monitor report (August 2024

# **Regional comparison**

Georgina has the lowest assessment values in York Region on average. The Town continues to have the lowest average combined tax bill, based on a single-family detached dwelling, since average taxes are calculated by taking the average assessment value and multiplying it by the tax rate. It's important to note that the average assessed value and the tax rate for the Town have an inverse relationship, meaning, as the Town's assessed values rise, the tax rate decreases on a proportionate basis. Below is a comparison of average taxes paid in York Region municipalities. These are based on 2024 tax rates and based off the average Current Value Assessment (CVA) for a residential property, using York Region's methodology. Waterfront properties are included in the average.

Municipality	Average Assessed value-residential *As per York Region	Tax Rate (Res) combined (%)	Total Taxes (Avg)
Georgina	\$452,075	1.1136%	\$5,035
York Region Municipality 1	\$678,490	0.8546%	\$5,798
York Region Municipality 2	\$710,255	0.8678%	\$6,163
York Region Municipality 3	\$857,350	0.8019%	\$6,875
York Region Municipality 4	\$1,015,286	0.7138%	\$7,247
York Region Municipality 5	\$895,630	0.8274%	\$7,411
York Region Municipality 6	\$1,091,866	0.6805%	\$7,430
York Region Municipality 7	\$1,182,108	0.7152%	\$8,455
York Region Municipality 8	\$1,122,084	0.8611%	\$9,662

Province-wide re-assessment completed in 2016 included a provision for phase in of the assessment increase over four years, starting in 2017 and continuing until 2020 (last year of phase in), while decreases in assessment were fully recognized and implemented in 2017. The 2020 taxation year represented the fourth year of new assessment changes/phase-in.

On March 26, 2020, the Government of Ontario announced it was postponing the planned property tax reassessments due to the COVID-19 Pandemic. This means that assessments for the 2021, 2022, 2023 and 2024 taxation years will continue to be based on the same valuation date that was in effect for the 2020 taxation year. This measure will not have a financial impact on the Town because MPAC is continuing to maintain the assessment roll and ensure that it is updated to reflect changes such as new construction.

The Town's taxation is one of three types of property taxes paid by the property owners. In addition to the local municipality, the taxes also consist of regional and education tax

# Financial policies

levies. The regional and education tax levies for 2025 are not currently known at this time. For more information on how assessment works, visit AboutMyProperty.ca.

**Asset management plans –** The Town has successfully completed the asset management plans for core and non-core infrastructure. Asset management is the systematic and coordinated activities and practices of an organization to optimally and sustainably deliver on its service level objectives through the cost-effective lifecycle management of assets.

**Asset Asset Management Plans** – The Town has successfully completed the Asset Management Plans for Core and Non-Core Infrastructure. Asset management is the systematic and coordinated activities and practices of an organization to optimally and sustainably deliver on its service level objectives through the cost-effective lifecycle management of assets.

**Cash Handling Policy** – This policy provides general guidelines for properly safeguarding, depositing and recording payments received.

**Corporate Debt Management Policy –** Policy that provides a general framework on the types and terms of any borrowing for the Town of Georgina, to accommodate the future capital needs of the Town while maintaining responsible and prudent fiscal management.

**Financial Information Return** – A Financial Information Return (FIR) will be submitted to the Ministry of Municipal Affairs and Housing (MMAH) on an annual basis. The information in the FIR will be consistent with the information in the audited financial statements.

**Investment Policy** – A policy that governs the management of the corporation's short and long-term, surplus cash, sinking funds, reserves and reserve funds, and trust funds. This policy also ensures the prudent management of the corporation's investment portfolio.

**Long-range Financial Plan** – All departments will participate in the responsibility of meeting policy goals and ensure long term financial health. Future service plans and program initiatives will be developed to reflect current policy directives, projected resources, and future service requirements.

**Municipal Rates and Fees By-law** – Approved by Council, the rates and fees bylaw sets out user fees and charges for various municipal goods and services. The fees are set to ensure that they are sufficient to recover all direct and indirect costs of service.

**Procurement Policy** – Purchases will be made in accordance with the municipality's Procurement Policy.

**Purchasing Card Policy** – Provides guidelines for the use of corporate credit cards and to ensure staff are responsible and accountable in regard to municipal credit card purchases.

**Reserve Fund Policy Consolidation** – Strategic consolidation of the Town's reserves and reserve funds.

**Surplus Deficit Policy** – Mechanism to automatically set aside additional funds for the Town's reserves in order to meet the needs of the Town's future funding requirements.

**Tangible Capital Assets (TCA) Policy** – In accordance with PS 3150, PS 3060, PS 3065 and their respective representation on the financial statements of the Town. Establish a consistent approach to accounting of tangible capital assets.

**Water and Wastewater Financial Plan** – Ensure that the Town's water and wastewater system are financially sustainable.

**Water and Wastewater rates** – Approved by Council annually, the water and wastewater charges ensure that there are sufficient funds to recover all direct and indirect costs of service.

# **Glossary of terms**

**Accrual basis of accounting** – A method of accounting that recognizes revenue as earned and expenditures as incurred rather than waiting until cash is exchanged.

**Actual** – Actual (as opposed to budget) revenues and expenditures for the fiscal year indicated.

**Amortization** – The gradual reduction of the value of an asset or liability by some periodic amount. In the case of an asset, it involves expensing the cost of the item over its useful "life," the time period over which it can be used.

**Annual budget** – A budget for a single year which identifies the revenue and expenditures for meeting the objectives of the annual financial plan.

**Approved budget** – The budget as formally adopted by the Municipal Council for the upcoming fiscal year.

**Assessment** – The Municipal Property Assessment Corporation (MPAC) is responsible for placing an assessment value on all properties in Ontario. In 1998, the Province of Ontario reformed the property assessment and taxation system in Ontario with the implementation of Current Value Assessment (CVA). The CVA of a property represents its estimated market value, or the amount the property would sell for in arms' length, open market sale between a willing buyer and willing seller.

**Audit** – An independent examination of an organization's financial accounts or financial situation.

**Base budget** – The base budget or opening budget is equal to the prior year final budget after any reallocations that occurred during the fiscal period.

**Balanced budget** – The municipality is required by provincial law to balance its operating budget each year. To balance the budget, the municipality can either: increase its revenue stream through raised property taxes and fees; or manage expenses through adapting or reducing the cost of programs and services.

**Budget** – A financial plan for a given fiscal year showing revenues and expenditures for different funds of the municipality.

**Canada Community-Building Fund (CCBF)** – Funding provided by the Government of Canada as part of the New Deal for Cities and Communities. This federal initiative is based on a long-term vision of sustainability for Canadian cities and communities, including four interdependent dimensions, economic, environmental, social and cultural. The program is intended to achieve results leading to cleaner air, cleaner water and reduced greenhouse gas emissions.

**Capital assets** – Represents assets like land, buildings, machinery, etc. whose benefits last several years.

**Capital budget** – The budget that provides for funding of the municipality's expenditures on capital assets, i.e., assets which provide benefits to the municipality over several years.

**Capital expenditure** – Any significant expenditure incurred to acquire or improve land, buildings, engineering structures, machinery and equipment. Normally has a benefit lasting beyond one year. Results in the acquisition or extension of the life of a fixed asset. Includes, but not limited to; vehicles, office furniture, construction projects, roads and bridges and studies.

**Consumer Price Index (CPI)** – A statistical description of price levels provided by Statistics Canada. The index is used as a measure of the increase in the cost of living (i.e., economic inflation).

**Contractual changes** – Budget changes resulting from inflation and contractual changes that do not change service levels offered by the municipality.

**Core assets** – core infrastructure assets, which include: stormwater, water, wastewater, bridges, culverts and roads infrastructure.

**Debenture** – A formal written obligation to repay specific sums on certain dates. In the case of a municipality, debentures are typically unsecured.

**Debt** – Any obligation for the payment of money. For Ontario municipalities, debt would normally consist of debentures as well as either notes or cash loans from financial institutions but could also include loans from reserves.

**Debt servicing cost** – Annual principal and interest payments on contracted debt.

**Deferral** – The act of putting off until another time, or postponing.

**Deficit** – The excess of liabilities over assets, or expenditures over revenues, in a fund over an accounting period.

**Department** – A major administrative division of the municipality that has overall management responsibility for an operation within a functional area.

**Development Charges** – Fees collected from developers at the time a building permit to help pay for the cost of infrastructure required to provide municipal services to new development, such as roads, water and sewer infrastructure, community centres and fire facilities.

**Division** – The work of a department and each separate departmental function identified in the budget.

**Estimates** – The budget proposal for the expenditures and revenue of the Municipal funds for one fiscal year and includes the budget proposals for any particular department.

**Expenditure** – The disbursement of appropriated funds to purchase goods and/or services. Expenditures include current operating expenses that require the current or future use of net current assets, debt service, and capital outlays. This term designates the cost of goods delivered or services rendered, whether paid or unpaid, including expenses, provision for debt retirement not reported as a liability of the fund from which retired, and capital outlays.

**Fiscal year** – Any period of 12 consecutive months designated as the budget year. The municipality's budget year begins Jan. 1 and ends Dec. 31.

**Fleet** – The vehicles and heavy equipment that can be ridden or driven that is operated in the municipality.

**Forecast** – The projection of revenues and expenditures for future years.

**Fund** – A set of interrelated accounts to record revenues, and expenditures associated with a specific purpose. A fund has its own revenues, expenditures, assets, liabilities, and equity (fund balance).

**Fund accounting** – An accounting system emphasizing accountability rather than profitability, used by non-profit organizations and governments. In this system, a fund is a self-balancing set of accounts, segregated for specific purposes in accordance with laws and regulations or special restrictions and limitations.

**Fund balance** – A term used to express the equity (assets minus liabilities) of governmental fund types and trust funds. A fund balance is the excess of cumulative revenues and other sources of funds over cumulative expenditures and other uses of funds.

**Generally Accepted Accounting Principles (GAAP)** – Nationally -recognized uniform principles, standards and guidelines for financial accounting and reporting, governing the form and content of many financial statements of an entity. GAAP encompasses the conventions, rules, and procedures that define accepted accounting principles at a particular time, including both broad guidelines and detailed practices and procedures.

**Goals** – Are broad statements of direction. They identify ongoing community needs and the approach taken by the municipality and departments to manage and satisfy those needs.

**Grant** – A monetary contribution, typically from one level of government to another, as a means to lend support to a specific service, program or function.

**Growth change** – An increase in budget resources resulting from an increase in municipality population, number of households or commercial properties. This increase is necessary to provide the same level of service that existed prior to growth change.

**Inflation** – A rise in price levels caused by general economic activity and growth.

**Infrastructure** – The system of public works in the municipality, consisting of immovable physical assets, that delivers an essential public service (e.g., road network, water and wastewater systems, and lighting).

**Interest income** – Revenue associated with the municipality's cash management activities of investing cash balances.

**Levy** – The amount of property tax, in dollars, which is paid by the municipality's taxpayers. To determine the key tax levy for a particular property, the property's assessment value is multiplied by the appropriate rate for the property's tax class.

**Liability** – A financial obligation of the municipality to others.

**Long-term debt** – Debt that matures more than one year after it is issued.

**Long-range Financial Plan** – Long-range financial planning (LRFP) is used to identify future financial challenges and opportunities through financial forecasting and analysis, and then, based on that information, to devise strategies to achieve financial sustainability.

**Municipal Act** – Passed by the legislature in December 2001, the Act is designed to allow municipal leaders the autonomy, power and flexibility they need to chart their community's future in a meaningful way and react quickly to change.

**Non-core assets** – infrastructure assets which include facilities, parks, fleet, equipment, IT assets, active transportation assets, roadway appurtenances and urban forestry assets.

Ontario Municipal Employees Retirement System (OMERS) – A defined benefit plan that provides pension benefits for the municipality's fulltime employees. Employees and employers normally make equal contributions to the plan. Some part-time employees also qualify for OMERS.

**Operating budget** – The budget that provides the various departments with funding for their annual recurring operating costs (e.g., salaries, materials, and supplies, contracted services, utilities). Compared to the capital budget, items funded in the operating budget do not give rise to assets that are expected to provide benefits over several years.

**Property tax** – An ad valorem (value-based) tax levied on real and personal property according to the property's assessed valuation and the tax rate.

**Public Sector Accounting Board (PSAB)** – The body of the Canadian Institute of Chartered Accountants (CICA) that issues recommendations and guidance with respect to matters of accounting in the public sector. Its aim is to improve the financial and performance information reported by governments and other public sector entities for the benefit of decision makers and other users of the information.

**Reserve** – A reserve is an allocation of accumulated net revenue. It has no reference to any specific assets and does not require the physical segregation of money or assets. Reserves are part of the revenue fund and, therefore, do not earn interest on their own, as in the case of reserve funds. Any earnings derived from investment of reserves' money are reported as revenue in the operating fund. Reserves are generally more flexible, as they are created by Council and can be amended if required.

**Reserve fund** – Reserve fund assets are segregated and restricted to meet the purpose of the reserve fund. All earnings derived from such investments must form part of the reserve fund.

**Revenue** – Monies received from all sources (with exception of fund balances) that will be used to fund expenditures in a fiscal year.

**Salaries and benefits** – Operating expenses related to payroll expenses. Examples include: permanent positions, temporary positions, seasonal staff, sessional staff, and staff benefits.

**Service level change** – An addition of a new service, enhancement of existing service, deletion of existing service, or reduction of existing service. Service additions or enhancements generally result in additional funding required. Service level reductions or deletions generally result in less required funding.

**Staffing other direct expenses** – Operating expenses related to non-payroll staffing costs. Examples include: telephone/mobile phones, clothing, professional development, memberships, and travel expenses.

**Stakeholders** – The person, group or organization that has direct or indirect stake in the municipality because it can affect or be affected by the municipality's actions, objectives and policies.

**Strategic plan** – A document outlining long -term goals, critical issues, and action plans which will increase the organizations effectiveness in attaining its mission, priorities, goals and objectives.

**Surplus** – The excess of actual revenue over operating expenditures incurred during a budget period.

**Supplementary taxes** – Property taxes collected on new assessment not previously identified by the Municipal Property Assessment Corporation (MPAC) within the current year.

**Supplies and maintenance** – Operating expenses related to maintaining town assets such as facilities and vehicles; and purchasing supplies and equipment. Examples include: office supplies, Vehicle Parts, Waterworks Supplies, Equipment Repairs, and vehicle maintenance.

**Tangible Capital Asset (TCA)** – Non -financial assets that have a lifespan that extends beyond an accounting period and is used on a continual basis by the municipality. Also known as "fixed asset.

**Tax rate** – A percentage rate that is used to determine property tax levy to be paid by a particular taxpayer within the municipality. The rate for a property depends on its tax class, which in turn, depends on the type of property (residential, commercial, industrial, etc.). The rate is multiplied by the assessment to provide the tax levy. Rates are established by Council bylaw.

**User fees** – Fees paid by individuals or organizations to the municipality for the use of municipality facilities (e.g., recreation fees) or for provision of municipal services (e.g., planning).

**Variances** – Differences between actual revenues, expenditures and performance indicators from those items targeted in the annual budget.

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**Variances** – Differences between actual revenues, expenditures and performance indicators from those items targeted in the annual budget.

# **Acronyms**

A.M.P

Asset Management Plan

A.O.D.A

Accessibility for Ontarians with Disabilities Act

A.R.L.

Annual Repayment Limit

B.C.A.

**Building Condition Assessment** 

C.A.O.

Chief Administrative Officer

C.C.B.F.

Canada Community-Building Fund

C.C.D.I.

Canadian Centre of Diversity and Equity

C.C.T.V.

Closed Circuit Television

C.O.T.S.

Commercial off the shelf

C.P.I.

Consumer Price Index

C.P.A.

**Chartered Professional Accountant** 

C.V.A.

**Current Value Assessment** 

D.C.

**Development Charge** 

D.C.A.O.

**Deputy Chief Administrative Officer** 

E.C.D.M.

Energy Conservation and Demand Management Plan

E.D.I.

Equity, Diversity, and Inclusion

E.S.L.

**Estimated Service Life** 

F.C.M.

Federation of Canadian Municipalities

F.I.R.

Financial Information Return

F.O.I.

Freedom of Information

G.A.A.P.

General Accepted Accounting Principles

G.F.O.A.

Government Finance Officers Association

G.I.S.

Geographic Information System

G.P.S.

Global Positioning system

H.R.

**Human Resources** 

H.R.I.S.

Human resources Information System

H.V.A.C.

Heating Ventilation Air Conditioning

I.C.T.

Information and Communications Technology

I.T.

Information Technology

K.M.

Kilometres

L.E.D.

**Light Emitting Diode** 

L.R.F.P.

Long Range Financial Plan

L.S.R.C.A.

Lake Simcoe Region Conservation Authority

M.M.A.H.

Ministry of Municipal Affairs and Housing

M.L.E.

Municipal Law Enforcement

M.P.A.C.

Municipal Property Assessment Corporation

M.T.O.

Ministry of Transportation

N.F.P.A.

National Fire Protection Association

O.C.W.A.

Ontario Clean Water Agency

O.C.I.F.

Ontario Community Infrastructure Fund

O.M.E.R.S.

Ontario Municipal Employees Retirement System

O.S.I.M.

Ontario Structure Inspection Manual

P.C.I.

**Pavement Condition Index** 

P.F.T.

Permanent Full Time

P.M.S.

Pavement Management System

P.P.T.

Permanent Part Time

P.S.A.

**Public Sector Accounting** 

P.S.A.B.

**Public Sector Accounting Board** 

R.F.A.

Request for Acquisition

R.F.I.

Request for Information

R.F.P.

Request for Proposal

R.F.T.

Request for Tender

S.L.T.

Senior Leadership Team

**S.O.W.** 

Statement of Work

S.P.S.

Sewage Pump Station

S.W.M.

Stormwater Management

T.C.A.

**Tangible Capital Asset** 

T.S.S.A.

Technical Standards and Safety Authority

V.E.R.S.

Vehicle and Equipment Replacement Strategy

# Georgina contacts for the 2025 budget

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