

Date: May 27, 2025
To: Mayor Sherry Senis and Council Members
From: Adam Tobin, Manager of Public Works R. Lane Vance, Manager of Financial Services
Subject: Lakefield Water & Sewer Budget 2025
Status: For Endorsement.

Recommendation

That the report related to the Lakefield Water & Sewer Budget 2025 be received for information; and

That Council adopt the Budget Compliance Report for expenses excluded from the 2025 Lakefield Water & Sewer budget as outlined in and as a requirement of Ontario Regulation 284/09; and

That the Department # 30 Lakefield Sewer and Department # 31 Lakefield Water and Department # 35 Water and Wastewater Equipment Budget 2025 be approved as presented; and

That staff bring forward the requisite by-laws for Council consideration at a future Council meeting to increase the water and sewer rates by 1% effective with the July 2025 billing cycle.

Information

Staff are pleased to present the proposed budgets for department # 30 Lakefield Sewer and department # 31 Lakefield Water and department # 35 Water and Wastewater Equipment for Council's consideration.

As Council is aware, Selwyn Township has now been managing in-house operations of the Townships' Municipal Water and Wastewater systems since last July. This budget still builds upon last year's actuals in creating the in-house operations budget and projects in a number of areas since we do not yet have a full year of historical operating expenses.

The budget once again includes a number of capital investments in the systems as outlined in the Capital project Worksheets attached. While the Township has received an ICIP grant for water treatment plant improvements and standpipe design work, any additional amounts for capital are funded through the respective reserve.

The Corporation of the Township of Selwyn Budget Worksheets 2025

| Department 30 - Sewer | 2024 Year End | 2024 Approved | 2025 Proposed | |
|----------------------------------|------------------|------------------|------------------|--|
| Details | Actuals | Budget | Budget | |
| Revenues | | | | |
| Grants | 14,858 | 34,231 | 0 | |
| Interest Receipts | 113,849 | 103,254 | 77,981 | |
| Operating - Rates | 1,128,078 | 1,118,808 | 1,133,718 | |
| Operating - Fees & Receipts | 22,757 | 15,000 | 13,793 | |
| Transfers | | | | |
| - From Other Departments | 5,205 | 5,205 | 5,361 | |
| - From Accum. Revenue & Reserves | 243,125 | 422,586 | 410,168 | |
| Total Revenue | 1,527,872 | 1,699,084 | 1,641,022 | |
| Expenditures | | | | |
| General Administration | | | | |
| - Salaries & Benefits | 130,503 | 138,463 | 167,895 | |
| - Supplies & Overhead | 52,169 | 68,006 | 67,936 | |
| - Services Hired | 41,247 | 45,357 | 29,558 | |
| Testing & Lab | 11,380 | 10,366 | 12,000 | |
| Operating Agreement | 219,662 | 231,660 | 0 | |
| Main Pumping Station | 22,024 | 37,516 | 110,725 | |
| Pumping Stations | 24,335 | 32,141 | 67,836 | |
| Lagoon | 23,483 | 36,240 | 75,875 | |
| Collection System | 20,352 | 33,836 | 39,616 | |
| Capital - Equipment & Tools | 44,159 | 56,994 | 0 | |
| Capital - Main Pumping Station | 0 | 95,146 | 106,339 | |
| Capital - Pumping Stations | 0 | 0 | 8,400 | |
| Capital - Lagoon | 13,168 | 24,790 | 62,439 | |
| Capital - Collection System | 21,843 | 99,585 | 42,727 | |
| Transfers | | | | |
| - to Other departments | 38,287 | 38,287 | 54,853 | |
| - to Accum. Revenue & Reserves | 865,263 | 750,697 | 794,823 | |
| Total Expenditures | 1,527,872 | 1,699,084 | 1,641,022 | |
| Balance | 0 | 0 | 0 | |

Overview

This department captures revenues and expenses related to the two Water and Wastewater department vehicles.

Revenues

There is an annual charge in place for each Water and Wastewater Department vehicle. The annual charge out is intended to fund, not only the repairs, licensing, insurance and fuel to operate the vehicles, but also their eventual replacement.

Expenditures

Typical annual operating costs are included for 2025.

An annual transfer from operations to reserve will be made to ensure that adequate funding is available for the eventual replacement of equipment.



Activity Update – Beyond Budget and Dollars and Cents

Operations staff are able to schedule in-plant and field work to efficiently coordinate shared vehicle use between four (4) staff.

The Corporation of the Township of Selwyn Budget Worksheets 2025

Department 35 - Water & Sewer Vehicles & Equipment

| | 2024 Yearend | 2024 Approved | 2025 Proposed | |
|--|-------------------|-------------------|------------------|--|
| Revenues | | | | |
| Operating Sales - Revenues & Fees Transfers In | 29,000 143,141 | 29,000 145,418 | 29,000 0 | |
| Total Revenues | 172,141 | 174,418 | 29,000 | |
| Expenses | | | | |
| Fuel, Oil, Insurance Equipment Maintenance - Wages, Materials | 2,697 5,884 | 11,800 2,500 | 12,000 2,500 | |
| Capital Purchases | 143,141 | 145,418 | 0 | |
| Transfers Out | 20,419 | 14,700 | 14,500 | |
| Total Expenses | 172,141 | 174,418 | 29,000 | |
| Balance | 0 | 0 | 0 | |

Overview

This Department captures all costs related to sanitary sewers in the Lakefield service area and is funded through user fees of the respective sewer ratepayers.

The system uses a combination of gravity sewer mains and five (5) local pumping stations, to collect and direct wastewater to the main pumping station. The main pumping station, located on Water Street, is equipped to pump wastewater through one of two force mains (pipes conveying pressurized wastewater) to the lagoon for treatment.

The lagoon consists of an aerated south pond and a non-aerated north pond. The aerated south pond accepts wastewater from the pumping station and facilitates most of the treatment through aerobic and anaerobic microbial activity and chemically assisted settling. The north cell operates as a polishing pond to allow for additional settling and passive chemical treatment. All treated effluent is directed through a bank of ultraviolet lights for disinfection before it is discharged to the environment in accordance with provincial and federal guidelines.

Revenue

The sewer ratepayers of Lakefield pay their respective costs in their service area through utility billings provided directly by the Township. Most ratepayers are billed with a flat-rate fee structure. Large commercial, industrial, and institutional customers are billed based on volume of wastewater generated. This figure is based on flow captured by their drinking water meters.

The Lakefield College School and SGS Lakefield Research are billed directly by the Township based on longstanding agreements. The actual rates are updated annually based on sewer rates established by Council via by-law.

Expenses

Most of the operating expenses that the Township must recover are those incurred via operating, maintaining, and managing the system, and providing related billing services. The Township is the full-time operating authority in 2025, as the previous agreement with Peterborough Utilities Services terminated as of July 2024.

In addition to costs related to the operation, maintenance, and management of the Lakefield sanitary sewer system, additional costs are also budgeted to offset unforeseen expenses, emergency call-ins and specific capital maintenance items. There are expected to be minor additional expenses related to the transition of service as the department continues to evaluate equipment and operational needs over the first full year as the operating authority.

Based on annual reserve contributions combined with efficiencies inherent in direct operational control of the system, the sewer utility will be prepared for future expenditures both planned and unplanned.

The Corporation of the Township of Selwyn Budget Worksheets 2025

| Department 30 - Sewer Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Proposed Budget | |
|----------------------------------|-----------------------------|----------------------------|----------------------------|--|
| | 71010010 | Dudget | Buuget | |
| Revenues | | | | |
| Grants | 14,858 | 34,231 | 0 | |
| Interest Receipts | 113,849 | 103,254 | 77,981 | |
| Operating - Rates | 1,128,078 | 1,118,808 | 1,133,718 | |
| Operating - Fees & Receipts | 22,757 | 15,000 | 13,793 | |
| Transfers | | | | |
| - From Other Departments | 5,205 | 5,205 | 5,361 | |
| - From Accum. Revenue & Reserves | 243,125 | 422,586 | 410,168 | |
| Total Revenue | 1,527,872 | 1,699,084 | 1,641,022 | |
| <u>Expenditures</u> | | | | |
| General Administration | | | | |
| - Salaries & Benefits | 130,503 | 138,463 | 167,895 | |
| - Supplies & Overhead | 52,169 | 68,006 | 67,936 | |
| - Services Hired | 41,247 | 45,357 | 29,558 | |
| Testing & Lab | 11,380 | 10,366 | 12,000 | |
| Operating Agreement | 219,662 | 231,660 | 0 | |
| Main Pumping Station | 22,024 | 37,516 | 110,725 | |
| Pumping Stations | 24,335 | 32,141 | 67,836 | |
| Lagoon | 23,483 | 36,240 | 75,875 | |
| Collection System | 20,352 | 33,836 | 39,616 | |
| Capital - Equipment & Tools | 44,159 | 56,994 | 0 | |
| Capital - Main Pumping Station | 0 | 95,146 | 106,339 | |
| Capital - Pumping Stations | 0 | 0 | 8,400 | |
| Capital - Lagoon | 13,168 | 24,790 | 62,439 | |
| Capital - Collection System | 21,843 | 99,585 | 42,727 | |
| Transfers | | | | |
| - to Other departments | 38,287 | 38,287 | 54,853 | |
| - to Accum. Revenue & Reserves | 865,263 | 750,697 | 794,823 | |
| Total Expenditures | 1,527,872 | 1,699,084 | 1,641,022 | |
| Balance | 0 | 0 | 0 | |

Overview

This Department captures all costs related to drinking water in the Lakefield service area and is funded through user fees paid by the respective water ratepayers.

The water treatment plant is located on Water Street North and consists of intake pipes from the Otonabee River, a low lift pumping system, and a treatment process that uses chemically assisted coagulation, flocculation, sedimentation, filtration, and disinfection. The plant has a two-celled baffled clearwell and a high lift pumping facility that delivers treated water to the distribution system.

The water distribution system consists of water mains, hydrants, a booster station, a standpipe, and an elevated storage tank. The standpipe and elevated storage tank allow the system to operate as one pressure zone, aside from a small area near the standpipe which operates in isolation with periodic assistance from the booster station.

Revenue

The water ratepayers of Lakefield pay their respective costs in their service area through utility billings provided directly by the Township. Most ratepayers are billed with a flat-rate fee structure. Large commercial, industrial, and institutional customers are billed based on volume of water consumed, which is captured by Township-owned water meters.

The Lakefield College School is billed directly by the Township based on a longstanding arrangement at the request of the Ministry of the Environment. The rates are now updated annually based on water rates established by Council via by-law.

Expenses

Most of the operating expenses that the Township must recover are those incurred via operating, maintaining, and managing the system, and providing related billing services. The Township is the full-time operating authority in 2025, as the previous agreement with Peterborough Utilities Services terminated as of July 2024.

In addition to costs related to the transition of service, operation, maintenance, and management of the Lakefield water system, additional costs are also budgeted to offset unforeseen expenses, emergency call-ins, and specific capital maintenance items.

In comparison to the sewer system, the water system typically includes more additional charges including auto-dialer call outs for system alarms, fluctuating readings, challenging conditions, watermain breaks, and related restoration costs.

There are expected to be minor additional expenses related to the transition of service as the department continues to evaluate equipment and operational needs over the first full year as the operating authority. Ongoing annual reserve contributions combined with efficiencies inherent in direct operational control of the system will ensure that the water utility will be prepared for future expenditures both planned and unplanned.

The Corporation of the Township of Selwyn Budget Worksheets 2025

Department 31 - Water

| Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Proposed Budget |
|----------------------------------|-----------------------------|----------------------------|----------------------------|
| Revenues | | | |
| Grants | 582,893 | 924,127 | 94,461 |
| Interest Receipts | 266,682 | 263,711 | 159,676 |
| Operating - Rates | 1,194,630 | 1,191,083 | 1,200,603 |
| Operating - Fees & Receipts | 21,682 | 15,000 | 14,506 |
| Transfers | | | |
| - Other Departments | 29,909 | 29,909 | 25,455 |
| - from Accum. Revenue & Reserves | 560,215 | 763,956 | 791,717 |
| Total Revenue | 2,656,011 | 3,187,786 | 2,286,418 |
| Expenditures | | | |
| General Administration | | | |
| - Salaries & Benefits | 120,977 | 139,107 | 168,271 |
| - Supplies & Overhead | 47,653 | 55,771 | 60,768 |
| - Services Hired | 47,981 | 67,308 | 48,172 |
| Testing & Lab | 14,541 | 23,900 | 14,588 |
| Operating Agreement | 229,018 | 228,160 | 0 |
| WTP | 118,370 | 179,487 | 306,911 |
| Distribution System | 104,290 | 182,865 | 165,162 |
| Capital - Equipment & tools | 53,833 | 102,322 | 0.00 |
| Capital - Water Treatment Plant | 34,299 | 281,772 | 315,815 |
| Capital - Water Tower/Standpipe | 26,656 | 27,267 | 19,441 |
| Capital - Distribution System | 800,500 | 1,043,120 | 285,161 |
| Transfers | | | |
| - to Other departments | 38,287 | 38,287 | 54,853 |
| - to Accum. Revenue & Reserves | 1,019,607 | 818,420 | 847,277 |
| Total Expenditures | 2,656,011 | 3,187,786 | 2,286,418 |
| Balance | 0 | 0 | 0 |

Salaries and Wage Comparison

1-4000-5100 1-4700-5100 1-4701-5100 1-4703-5100 1-4704-5100 1-4705-5100 1-4706-5100 1-4707-5100

Total 4700-5100/4707-5100

Salaries & Wages Water Expenses - General - Salaries & Wages Water Treatment Plant - Salaries & Wages Water Tower/Standpipe - Salaries & Wages Watermains & Connections - Salaries & Wages Watermain Breaks - Salaries & Wages Water Meters - Salaries & Wages Water Hydrants - Salaries & Wages

| 2024 | 2024 | 2025 | 2025 |
|------------|------------|--------------|------------|
| Year End | Approved | Year to Date | Proposed |
| Actuals | Budget | Actuals | Budget |
| 80,184.60 | 86,072.00 | 14,624.80 | 61,461.00 |
| 3,804.25 | 11,400.00 | 2,132.17 | 6,396.51 |
| 59,030.09 | 60,821.00 | 48,311.65 | 144,934.95 |
| 600.56 | 2,682.00 | 1,187.33 | 1,201.12 |
| 4,077.70 | 31,132.00 | 923.84 | 2,771.52 |
| 1,586.72 | 5,363.00 | 1,773.72 | 3,360.44 |
| 1,203.37 | 4,693.00 | 913.66 | 2,740.98 |
| 7,853.75 | 13,408.00 | 3,207.18 | 9,621.54 |
| | | | |
| 158,341.04 | 215,571.00 | 73,074.35 | 232,488.06 |

4. a) Attach

Township of Selwyn For the Period Ending 4/22/2025

Department 31 - Lakefield Water

| GL Account | Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Year to Date Actuals | 2025 Approved Budget | + or (-) Variance | Year to Date as a % of Budget |
|-------------------|--|-----------------------------|----------------------------|---------------------------------|----------------------------|----------------------------|-------------------------------------|
| | <u>Revenues</u> | | | | | | |
| | Grants and Receipts | | | | | | |
| Provincial Grants | | | | | | | |
| 1-31-3100-3100 | Provincial Grant Total Provincial Grants | 263,499.45 263,499.45 | 417,756.00 417,756.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| Federal Grants: | | | | | | | |
| 1-31-3110-3110 | Federal Grants Total Federal Grants | 319,393.28 319,393.28 | 506,371.00 506,371.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| | Operating Sales - Revenues & Fees | | | | | | |
| Bank & Investme | | | | | | | |
| 1-31-3200-3200 | Bank & Investment Interest Total Bank & Investment Interest | 266,682.00 266,682.00 | 263,711.00 263,711.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| Miscellaneous R | | | | | | | |
| 1-31-3400-3400 | Misc Receipts - Admin Fees Total Miscellaneous Receipts | 1,400.00 1,400.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| Property Informa | | | | | | | |
| 1-31-3450-3450 | Property Information Fees Total Property Information Fees | 40.00 40.00 | 0.00 0.00 | 55.00 55.00 | 0.00 0.00 | -55.00 -55.00 | 0.00% 0.00% |
| Flat Rate - Resid | | | | | | | |
| 1-31-3700-3701 | Flat Rate - Residential Water Total Flat Rate - Residential Water | 955,741.49 955,741.49 | 966,000.00 966,000.00 | 167,738.00 167,738.00 | 0.00 0.00 | -167,738.00 -167,738.00 | 0.00% 0.00% |
| Water - LCS: | | | | | | | |
| 1-31-3700-3703 | Water - LCS Total Water - LCS | 47,816.11 47,816.11 | 45,083.00 45,083.00 | 16,721.50 16,721.50 | 0.00 0.00 | -16,721.50 -16,721.50 | 0.00% 0.00% |
| Penalty Charges | | | | | | | |
| 1-31-3700-3704 | Penalty Charges Total Penalty Charges | 14,284.24 14,284.24 | 15,000.00 15,000.00 | 7,526.41 7,526.41 | 0.00 0.00 | -7,526.41 -7,526.41 | 0.00% 0.00% |
| Local Imprvt./Spe | | | | | | | |
| 1-31-3700-3705 | Local Improvement/Special Charges Total Local Imprvt./Special Charges | 5,918.08 5,918.08 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| Metered Rate - I | | | | | | | |
| 1-31-3700-3712 | Metered Rate - ICI Water Total Metered Rate - ICI Warer | 191,072.30 191,072.30 | 180,000.00 180,000.00 | 41,025.74 41,025.74 | 0.00 0.00 | -41,025.74 -41,025.74 | 0.00% 0.00% |

| GL Account | Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Year to Date Actuals | 2025 Approved Budget | 4. a) Attach + or (-) Variance | Year to Date as a % of Budget |
|-------------------|--|-----------------------------|----------------------------|---------------------------------|----------------------------|--------------------------------------|-------------------------------------|
| Work Orders - W | /ater: | | 0 | | U U | | <u> </u> |
| 1-31-3710-3710 | Work Orders Total Work Orders - Water | 40.00 40.00 | 0.00 0.00 | 10.00 10.00 | 0.00 0.00 | -10.00 -10.00 | 0.00% 0.00% |
| | Transfers In | | | | | | |
| From Other Depa | artments: | | | | | | |
| | From Other Departments | 29,909.00 | 29,909.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total From Other Departments | 29,909.00 | 29,909.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| From Accumulate | ed Revenue: | | | | | | |
| | From Accumulated Revenue | 233,602.58 | 233,603.00 | 265,761.24 | 0.00 | -265,761.24 | 0.00% |
| | Total From Accumulated Revenue | 233,602.58 | 233,603.00 | 265,761.24 | 0.00 | -265,761.24 | 0.00% |
| From Reserves: | | | | | | | |
| 1-31-3900-3990 | From Reserves | 326,612.24 | 530,353.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total From Reserves | 326,612.24 | 530,353.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total Revenue | 2,656,010.77 | 3,187,786.00 | 498,837.89 | 0.00 | -498,837.89 | 0.00% |
| | Expenditures | | | | | | |
| | Operations & Overhead | | | | | | |
| Salaries & Wage | s: | | | | | | |
| 1-31-4000-5100 | Salaries & Wages | 80,184.60 | 86,072.00 | 14,624.80 | 0.00 | -14,624.80 | 0.00% |
| | Total Salaries & Wages | 80,184.60 | 86,072.00 | 14,624.80 | 0.00 | -14,624.80 | 0.00% |
| Payroll Benefits: | | | | | | | |
| 1-31-4000-5150 | Payroll Benefits | 40,792.20 | 53,035.00 | 19,187.64 | 0.00 | -19,187.64 | 0.00% |
| | Total Payroll Benefits | 40,792.20 | 53,035.00 | 19,187.64 | 0.00 | -19,187.64 | 0.00% |
| Mileage: | | | | | | | |
| 1-31-4000-5180 | Mileage | 551.25 | 1,500.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total Mileage | 551.25 | 1,500.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| Uniforms & Cloth | ling: | | | | | | |
| | Uniforms & Clothing | 2,557.60 | 2,200.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total Uniforms & Clothing | 2,557.60 | 2,200.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| Training & Semir | nars: | | | | | | |
| | Training & Seminars | 7,170.34 | 15,000.00 | 2,007.93 | 0.00 | -2,007.93 | 0.00% |
| | Total Training & Seminars | 7,170.34 | 15,000.00 | 2,007.93 | 0.00 | -2,007.93 | 0.00% |
| Postage & Delive | ery Charge: | | | | | | |
| | Postage & Delivery Charge | 4,440.48 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total Postage & Delivery Charge | 4,440.48 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| Memberships: | | | | | | | |
| 1-31-4000-6250 | Memberships | 825.81 | 2,000.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total Memberships | 825.81 | 2,000.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | | | | | | | |

Office Supplies:

| | | 2024 Year End | 2024 Approved | 2025 Year to Date | 2025 Approved | 4. a) Attach + or (-) | Year to Date as a % of |
|--|--|----------------------|------------------------|----------------------|------------------|--------------------------|---------------------------|
| GL Account | Details | Actuals | Budget | Actuals | Budget | Variance | Budget |
| 1-31-4000-6260 | Office Supplies | 0.00 | 3,000.00 | 516.83 | 0.00 | -516.83 | 0.00% |
| | Total Office Supplies | 0.00 | 3,000.00 | 516.83 | 0.00 | -516.83 | 0.00% |
| Computer & Asso | ac Caste: | | | | | | |
| | Computer & Assoc. Costs | 2,316.97 | 5,000.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| 1-01-4000-0270 | Total Computer & Assoc. Costs | 2,316.97 | 5,000.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | | _, | 0,000.00 | 0100 | 0.00 | 0.00 | 010070 |
| | ptions & Licences: | | | | | | |
| 1-31-4000-6271 | Software Subscriptions & Licences | 315.46 | 1,000.00 | 476.28 | 0.00 | -476.28 | 0.00% |
| | Total Software Subscriptions & Licences | 315.46 | 1,000.00 | 476.28 | 0.00 | -476.28 | 0.00% |
| IT Support & Mai | ntenance: | | | | | | |
| | Software Subscriptions & Licences | 589.38 | 2,000.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total IT Support & Maintenance | 589.38 | 2,000.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| A - b - c - t t - t - c - c - t | | | | | | | |
| Advertising: 1-31-4000-6280 | Advertising | 1,294.61 | 2,000.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| 1-31-4000-0200 | Total Advertising | 1,294.61 | 2,000.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total Advertising | 1,204.01 | 2,000.00 | 0.00 | 0.00 | 0.00 | 0.0070 |
| Photocopying: | | | | | | | |
| 1-31-4000-6290 | Photocopying | 13.25 | 0.00 | 4.20 | 0.00 | -4.20 | 0.00% |
| | Total Photocopying | 13.25 | 0.00 | 4.20 | 0.00 | -4.20 | 0.00% |
| Audit Fees: | | | | | | | |
| 1-31-4000-6310 | Audit Fees | 5,976.48 | 7,000.00 | 2,043.50 | 0.00 | -2,043.50 | 0.00% |
| | Total Audit Fees | 5,976.48 | 7,000.00 | 2,043.50 | 0.00 | -2,043.50 | 0.00% |
| o | | | | | | | |
| Consulting Fees: | | 2,000,02 | 00 000 00 | 0.00 | 0.00 | 0.00 | 0.000/ |
| 1-31-4000-6320 | Consulting Fees Total Consulting Fees | 2,996.93 2,996.93 | 20,000.00 20,000.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| | Total Consulting Fees | 2,990.93 | 20,000.00 | 0.00 | 0.00 | 0.00 | 0.00 % |
| Utility Billing Cos | | | | | | | |
| 1-31-4000-6326 | Utility Billing Costs | 12,760.69 | 15,000.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total Utility Billing Costs | 12,760.69 | 15,000.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| Insurance: | | | | | | | |
| 1-31-4000-6330 | Insurance | 26,246.91 | 25,308.00 | 31,172.04 | 0.00 | -31,172.04 | 0.00% |
| | Total Insurance | 26,246.91 | 25,308.00 | 31,172.04 | 0.00 | -31,172.04 | 0.00% |
| | | | | | | | |
| Equipment Renta | II: Equipment Rental | 14,500.00 | 9,000.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| 1-31-4000-6500 | | 14,500.00 | 9,000.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total Equipment Rental | 14,000.00 | 9,000.00 | 0.00 | 0.00 | 0.00 | 0.0078 |
| Permits/Licences | : | | | | | | |
| 1-31-4000-6515 | Permits/Licences | 738.78 | 739.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total Permits/Licences | 738.78 | 739.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| Communications | | | | | | | |
| - | Communications | 1,485.86 | 900.00 | 1,062.33 | 0.00 | -1,062.33 | 0.00% |
| | Total Communications | 1,485.86 | 900.00 | 1,062.33 | 0.00 | -1,062.33 | 0.00% |
| | | | | | | | |
| Telephone: | T tool on a | | 4 = 00 00 | 4 050 00 | 0.00 | 4 050 00 | 0.000/ |
| 1-31-4000-6750 | Telephone Tatel Telephone | 1,704.25 | 1,500.00 | 1,050.22 | 0.00 | -1,050.22 | 0.00% |
| | Total Telephone | 1,704.25 | 1,500.00 | 1,050.22 | 0.00 | -1,050.22 | 0.00% |

| Internet Services: 1-31-4000-6755 Internet Services 823.77 432.00 274.59 0.00 -274.59 Taxae/Easements/PL.s: 7.881.14 9.500.00 2.132.17 0.00 -2.132.17 0.00 -2.730.49 0.00 -2.730.49 0.00 -2.730.49 0.00 -2.730.49 0.00 -2.730.49 0.00 -2.730.49 0.00 -2.730.49 0.00 -2.730.49 0.00 -2.730.49 0.00 -2.730.49 0.00 0.00 0.00 | Year to Date as a % of Budget | 4. a) Attach + or (-) Variance | 2025 Approved Budget | 2025 Year to Date Actuals | 2024 Approved Budget | 2024 Year End Actuals | Details | GL Account |
|--|-------------------------------------|--------------------------------------|----------------------------|---------------------------------|----------------------------|-----------------------------|--|----------------|
| 1:31-000-6755 Internet Services 823.77 432.00 274.59 0.00 -274.59 Taxes/Easements/PLs: 7,881.14 9,500.00 0.00 0.00 0.00 Taxes/Easements/PLs: 7,881.14 9,500.00 0.00 0.00 0.00 Vater Expenses - General - Salaries & Wages 3.804.25 11.400.00 2.132.17 0.00 -2.132.17 Total Vater Expenses - General - Salaries & Wages 3.804.25 11.400.00 2.132.17 0.00 -2.132.17 Vater Expenses - General - Salaries & Wages 3.804.25 11.400.00 2.132.17 0.00 -2.132.17 Vater Expenses - General - Consulting Fees: 10.736.50 12.500.00 2.730.49 0.00 -2.730.49 1:31-4700-8320 Consulting Fees: 229.018.00 2.31.660.00 0.00 0.00 0.00 1:31-4700-8101 Kater Expenses - General - Excess Flows 0.00 -5.000.00 0.00 0.00 0.00 0.00 1:31-4700-8101 Excess Flows 0.00 -5.000.00 0.00 0.00 0.00 0.00 0.00 0.00 -2.993.06 0.00 -2.993.06 | 5 | | | | 5 | | | |
| 1-31-4000-6840 Taxes/Easements/PLis 7,881.14 9,500.00 0.00 0.00 0.00 Water Expenses - General - Salaries & Wages: 1-31-4700-510 Salaries & Wages: 2,132.17 0.00 -2,132.17 Water Expenses - General - Consulting Fees: 11,400.00 2,132.17 0.00 -2,132.17 Water Expenses - General - Consulting Fees: 11,400.00 2,730.49 0.00 -2,730.49 1-31-4700-6320 Consulting Agreement: 229,018.00 2231,660.00 0.00 0.00 Water Expenses - General - PUS Operating Agreement: 1-31-4700-6325 PUS Operating Agreement: 229,018.00 231,660.00 0.00 0.00 0.00 Water Expenses - General - Excess Flows: 0.00 -5,000.00 0.00 0.00 0.00 Water Expenses - General - Excess Flows: 0.00 -5,000.00 0.00 0.00 0.00 1-31-4701-510 Salaries & Wages: 1-31-4701-630 60,821.00 46,311.65 0.00 -48,311.65 1-31-4701-6200 Teat Water Expenses - General - Excess Flows: - - - - 1-31-4701-510 Salaries & Wages 59,030.09 | 0.00% 0.00% | | | | | | Internet Services | |
| Total Taxes/Easements/PILs 7,881.14 9,500.00 0.00 0.00 0.00 Water Expenses - General - Salaries & Wages: 3,804.25 11,400.00 2,132.17 0.00 -2,132.17 1,31-4700-510 Salaries & Wages: 3,804.25 11,400.00 2,132.17 0.00 -2,132.17 Water Expenses - General - Consulting Fees: 10,736.50 12,500.00 2,730.49 0.00 -2,730.49 1,31-470-632 Consulting Agreement: 229,018.00 231,660.00 0.00 0.00 0.00 1,31-470-6325 PUS Operating Agreement: 229,018.00 231,660.00 0.00 0.00 0.00 1,31-470-6325 PUS Operating Agreement: 229,018.00 231,660.00 0.00 0.00 0.00 1,31-470-631 Excess Flows 0.00 -5,000.00 0. | | | | | | | s/PILs: | Taxes/Easement |
| 1-31-4700-5100 Salaries & Wages 3.804.25 11,400.00 2,132.17 0.00 -2.132.17 Water Expenses - General - Consulting Fees: - | 0.00% 0.00% | | | | | | | 1-31-4000-6840 |
| Total Water Expenses - General - Salaries & Wages 3,804.25 11,400.00 2,132.17 0.00 -2,132.17 Water Expenses - General - Consulting Fees : - <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>- General - Salaries & Wages:</td><td>Water Expenses</td></td<> | | | | | | | - General - Salaries & Wages: | Water Expenses |
| Water Expenses - General - Consulting Fees: 1.31-4700-6320 Consulting Fees: 1.13-4700-6320 Consulting Fees: 1.13-4700-6325 PUS Operating Agreement: 229,018.00 231,660.00 0.00 0.00 0.00 0.00 1-31-4700-6325 PUS Operating Agreement: 229,018.00 231,660.00 1.01 1.14 1.14 | 0.00% | | 0.00 | | | | | 1-31-4700-5100 |
| 1-31-4700-6320 Consulting Fees - Lab 10,736.50 12,500.00 2,730.49 0.00 -2,730.49 Water Expenses - General - Consulting Fees 10,736.50 12,500.00 2,730.49 0.00 -2,730.49 Water Expenses - General - DUS Operating Agreement: 229,018.00 231,660.00 0.00 0.00 0.00 1-31-4700-6325 PUS Operating Agreement: 229,018.00 231,660.00 0.00 0.00 0.00 Water Expenses - General - PUS Operating Agreement: 229,018.00 231,660.00 0.00 0.00 0.00 Water Expenses - General - Excess Flows: - - - - - - 1-31-4700-6811 Excess Flows 0.00 -5,000.00 0.00 0.00 0.00 1-31-4700-680 Salaries & Wages: - | 0.00% | -2,132.17 | 0.00 | 2,132.17 | 11,400.00 | 3,804.25 | Total Water Expenses - General - Salaries & Wages | |
| Total Water Expenses Ceneral Consulting Fees 10,736.50 12,500.00 2,730.49 0.00 -2,730.49 Water Expenses - General - PUS Operating Agreement: 229,018.00 231,660.00 1.00 1.81.81 8.81 1.81.85 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>- General - Consulting Fees:</td> <td>Water Expenses</td> | | | | | | | - General - Consulting Fees: | Water Expenses |
| Water Expenses - General - PUS Operating Agreement 229,018.00 231,660.00 0.00 0.00 0.00 Water Expenses - General - Excess Flows: 229,018.00 231,660.00 0.00 0.00 0.00 Water Expenses - General - Excess Flows: 0.00 -5,000.00 0.00 0.00 0.00 1-31-4700-6811 Excess Flows: 0.00 -5,000.00 0.00 0.00 0.00 Vater Treatment Plant - Salaries & Wages: 1.31-4700-6321 Excess Flows: 0.00 -5,000.00 48,311.65 0.00 -48,311.65 1-31-4701-500 Salaries & Wages: 59,030.09 60,821.00 48,311.65 0.00 -48,311.65 1-31-4701-6200 Mater Treatment Plant - Salaries & Wages 59,030.09 60,821.00 48,311.65 0.00 -29,993.06 Vater Treatment Plant - Materials/Supplies: 1-31-4701-6500 Materials/Supplies: 1-31-4701-6500 20,993.06 0.00 -29,993.06 0.00 -29,993.06 0.00 -29,993.06 0.00 -29,993.06 0.00 -29,993.06 0.00 -28,993.06 0.00 | 0.00% | | | | | , | | 1-31-4700-6320 |
| 1-31-4700-6325 PUS Operating Agreement 229,018.00 231,660.00 0.00 0.00 0.00 Water Expenses - General - PUS Operating Agreement 229,018.00 231,660.00 0.00 0.00 0.00 Water Expenses - General - Excess Flows: 0.00 -5,000.00 0.00 0.00 0.00 1-31-4700-6811 Excess Flows: 0.00 -5,000.00 0.00 0.00 0.00 1-31-4700-6817 Excess Flows: 0.00 -5,000.00 0.00 0.00 0.00 Vater Treatment Plant - Salaries & Wages: 1-31-4701-5100 Salaries & Wages: 59,030.09 60,821.00 48,311.65 0.00 -48,311.65 Vater Treatment Plant - Materials/Supplies: | 0.00% | -2,730.49 | 0.00 | 2,730.49 | 12,500.00 | 10,736.50 | Total Water Expenses - General - Consulting Fees | |
| Total Water Expenses - General - PUS Operating Agreement 229,018.00 231,660.00 0.00 0.00 0.00 Water Expenses - General - Excess Flows: | | | | | | | | |
| Water Expenses - General - Excess Flows: 0.00 5.000.00 48,311.65 0.00 -48,311.65 0.00 -48,311.65 0.00 -48,311.65 0.00 -29,993.06 0.00 -29,993.06 0.00 -29,993.06 0.00 -29,993.06 0.00 -29,993.06 0.00 -29,993.06 0.00 -29,993.06 0.00 -29,993.06 0.00 -1,814.48 0.00 | 0.00% | | | | , | | | 1-31-4700-6325 |
| 1-31-4700-6811 Excess Flows Total Water Expenses - General - Excess Flows 0.00 -5,000.00 0.00 0.00 0.00 Water Treatment Plant - Salaries & Wages Total Water Treatment Plant - Salaries & Wages 59,030.09 60,821.00 48,311.65 0.00 -48,311.65 Water Treatment Plant - Materials/Supplies: 1-31-4701-500 Materials (Chemicals) 30,026.99 30,223.00 29,993.06 0.00 -29,993.06 Water Treatment Plant - Building Maintenance: 1-31-4701-6500 Building Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Water Treatment Plant - Equipment Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Water Treatment Plant - Equipment Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -588.11 1-31-4701-6500 Equipment Maintenance: 2,1129.55 26,995.00 588.11 0.00 -588.11 1-31-4701-6500 Equipment Maintenance: 21,129.55 26,995.00 588.11 0.00 -588.11 1-31-4701-6500 Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Treatment Plant - Hyd | 0.00% | 0.00 | 0.00 | 0.00 | 231,660.00 | 229,018.00 | Total Water Expenses - General - PUS Operating Agreement | |
| Total Water Expenses - General - Excess Flows 0.00 -5,000.00 0.00 0.00 0.00 Water Treatment Plant - Salaries & Wages: 1-31-4701-5100 Salaries & Wages 59,030.09 60,821.00 48,311.65 0.00 -48,311.65 Water Treatment Plant - Materials/Supplies: 1-31-4701-6200 Materials (Chemicals) 30,026.99 30,223.00 29,993.06 0.00 -29,993.06 1-31-4701-6200 Materials (Chemicals) 30,026.99 30,223.00 29,993.06 0.00 -29,993.06 1-31-4701-6500 Building Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Vater Treatment Plant - Building Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Vater Treatment Plant - Equipment Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -588.11 1-31-4701-6560 Equipment Maintenance: 2,1129.55 26,995.00 588.11 0.00 -588.11 1-31-4701-6560 Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 | | | | | | | | |
| Water Treatment Plant - Salaries & Wages: 1-31-4701-5100 Salaries & Wages 59,030.09 60,821.00 48,311.65 0.00 -48,311.65 Vater Treatment Plant - Materials/Supplies: -48,311.65 0.00 -48,311.65 0.00 -48,311.65 Vater Treatment Plant - Materials/Supplies: | 0.00% | | | | | | | 1-31-4700-6811 |
| 1-31-4701-5100 Salaries & Wages 59,030.09 60,821.00 48,311.65 0.00 -48,311.65 Water Treatment Plant - Materials/Supplies: | 0.00% | 0.00 | 0.00 | 0.00 | -5,000.00 | 0.00 | Total Water Expenses - General - Excess Flows | |
| Total Water Treatment Plant - Salaries & Wages 59,030.09 60,821.00 48,311.65 0.00 -48,311.65 Water Treatment Plant - Materials/Supplies: 30,026.99 30,223.00 29,993.06 0.00 -29,993.06 1-31-4701-6200 Materials (Chemicals) 30,026.99 30,223.00 29,993.06 0.00 -29,993.06 Water Treatment Plant - Building Maintenance: 1-31-4701-6550 Building Maintenance 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Water Treatment Plant - Equipment Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Water Treatment Plant - Equipment Maintenance: 21,129.55 26,995.00 588.11 0.00 -588.11 Vater Treatment Plant - Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 Vater Treatment Plant - Hydro: 1-31-4701-6800 Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Vater Treatment Plant - Hydro: 1-31-4702-6800 Hydro 4,757.93 56,628.00 23,031.31 0.00 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | | | |
| Water Treatment Plant - Materials/Supplies: 1-31-4701-6200 Materials (Chemicals) 30,026.99 30,223.00 29,993.06 0.00 -29,993.06 Vater Treatment Plant - Building Maintenance: 30,026.99 30,223.00 29,993.06 0.00 -29,993.06 Vater Treatment Plant - Building Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Vater Treatment Plant - Equipment Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Water Treatment Plant - Equipment Maintenance: 2,129.55 26,995.00 588.11 0.00 -588.11 Vater Treatment Plant - Hydro: 21,129.55 26,995.00 588.11 0.00 -588.11 Vater Treatment Plant - Hydro: 21,129.55 26,995.00 588.11 0.00 -588.11 Vater Treatment Plant - Hydro: 21,129.55 26,995.00 588.11 0.00 -23,031.31 Vater Treatment Plant - Hydro: 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Vater Booster Station - Hydro: 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 1-31-4702-6800 | 0.00% | | | | | , | | 1-31-4701-5100 |
| 1-31-4701-6200 Materials (Chemicals) 30,026.99 30,223.00 29,993.06 0.00 -29,993.06 Water Treatment Plant - Building Maintenance: 30,026.99 30,223.00 29,993.06 0.00 -29,993.06 Water Treatment Plant - Building Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 1-31-4701-6550 Building Maintenance 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Water Treatment Plant - Equipment Maintenance: 21,129.55 26,995.00 588.11 0.00 -588.11 1-31-4701-6560 Equipment Maintenance: 21,129.55 26,995.00 588.11 0.00 -588.11 Water Treatment Plant - Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 Vater Treatment Plant - Hydro: 1,129.55 26,995.00 588.11 0.00 -588.11 Water Treatment Plant - Hydro: 1,219.55 26,995.00 588.11 0.00 -23,031.31 Water Treatment Plant - Hydro: 1,31-4701-6800 Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Booster Stat | 0.00% | -48,311.65 | 0.00 | 48,311.65 | 60,821.00 | 59,030.09 | Total Water Treatment Plant - Salaries & Wages | |
| Total Water Treatment Plant - Materials/Supplies 30,026.99 30,223.00 29,993.06 0.00 -29,993.06 Water Treatment Plant - Building Maintenance: 1-31-4701-6550 Building Maintenance 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Vater Treatment Plant - Equipment Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Water Treatment Plant - Equipment Maintenance: 21,129.55 26,995.00 588.11 0.00 -588.11 1-31-4701-6560 Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 1-31-4701-6500 Equipment Plant - Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 Water Treatment Plant - Hydro: 1-31-4701-6800 Hydro -588.11 0.00 -23,031.31 Water Treatment Plant - Hydro: 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Booster Station - Hydro: 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 1-31-4702-6800 Hydro 149.31 | | | | | | | | |
| Water Treatment Plant - Building Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 1-31-4701-6550 Building Maintenance 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Water Treatment Plant - Equipment Maintenance: 1-31-4701-6560 Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 1-31-4701-6560 Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 Water Treatment Plant - Hydro: 1-31-4701-6800 Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Booster Station - Hydro: 1-31-4702-6800 Hydro 85.98 0.00 -85.98 | 0.00% | | | - | | , | | 1-31-4701-6200 |
| 1-31-4701-6550 Building Maintenance 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Water Treatment Plant - Equipment Maintenance: 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Water Treatment Plant - Equipment Maintenance: 21,129.55 26,995.00 588.11 0.00 -588.11 1-31-4701-6560 Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 Water Treatment Plant - Hydro: 21,129.55 26,995.00 588.11 0.00 -588.11 Water Treatment Plant - Hydro: 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 I-31-4701-6800 Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Booster Station - Hydro: 1-31-4702-6800 Hydro 85.98 0.00 -85.98 | 0.00% | -29,993.06 | 0.00 | 29,993.06 | 30,223.00 | 30,026.99 | Total Water Treatment Plant - Materials/Supplies | |
| Total Water Treatment Plant - Building Maintenance 2,047.70 4,820.00 1,814.48 0.00 -1,814.48 Water Treatment Plant - Equipment Maintenance: 21,129.55 26,995.00 588.11 0.00 -588.11 1-31-4701-6500 Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 1-31-4701-6500 Water Treatment Plant - Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 Water Treatment Plant - Hydro: 1-31-4701-6800 Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 1-31-4701-6800 Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Booster Station - Hydro: 1-31-4702-6800 Hydro 85.98 0.00 -85.98 | | | | | | | | |
| Water Treatment Plant - Equipment Maintenance: 1-31-4701-6560 Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 Total Water Treatment Plant - Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 Water Treatment Plant - Hydro: 1-31-4701-6800 Hydro 23,031.31 0.00 -23,031.31 Total Water Treatment Plant - Hydro: 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Booster Station - Hydro: 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Booster Station - Hydro: 1-31-4702-6800 Hydro 85.98 0.00 -85.98 | 0.00% | | | | | | • | 1-31-4701-6550 |
| 1-31-4701-6560 Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 Vater Treatment Plant - Hydro: 21,129.55 26,995.00 588.11 0.00 -588.11 1-31-4701-6800 Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 1-31-4701-6800 Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Booster Station - Hydro: 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Booster Station - Hydro: 1-31-4702-6800 Hydro 149.31 347.00 85.98 0.00 -85.98 | 0.00% | -1,814.48 | 0.00 | 1,014.40 | 4,820.00 | 2,047.70 | · | |
| Total Water Treatment Plant - Equipment Maintenance 21,129.55 26,995.00 588.11 0.00 -588.11 Water Treatment Plant - Hydro: 1-31-4701-6800 Hydro 23,031.31 0.00 -23,031.31 1-31-4701-6800 Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Booster Station - Hydro: 1-31-4702-6800 Hydro 149.31 347.00 85.98 0.00 -85.98 | | | | | | | | |
| Water Treatment Plant - Hydro: 1-31-4701-6800 Hydro 23,031.31 0.00 -23,031.31 1-31-4701-6800 Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Vater Booster Station - Hydro: 1-31-4702-6800 Hydro 149.31 347.00 85.98 0.00 -85.98 | 0.00% 0.00% | | | | -, | | | 1-31-4701-6560 |
| 1-31-4701-6800 Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Total Water Treatment Plant - Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Booster Station - Hydro: 1-31-4702-6800 Hydro 85.98 0.00 -85.98 | 0.00% | -300.11 | 0.00 | 500.11 | 20,995.00 | 21,129.55 | rotal water freatment Plant - Equipment Maintenance | |
| Total Water Treatment Plant - Hydro 4,757.93 56,628.00 23,031.31 0.00 -23,031.31 Water Booster Station - Hydro: 1-31-4702-6800 Hydro 149.31 347.00 85.98 0.00 -85.98 | | ~ ~ ~ ~ ~ ~ ~ ~ | | | | | | |
| Water Booster Station - Hydro: 1-31-4702-6800 Hydro 149.31 347.00 85.98 0.00 -85.98 | 0.00% | | | | | | - | 1-31-4701-6800 |
| 1-31-4702-6800 Hydro 149.31 347.00 85.98 0.00 -85.98 | 0.00% | -23,031.31 | 0.00 | 23,031.31 | 50,020.00 | 4,757.95 | | |
| | 0.000 | 05 00 | 0.00 | 05.00 | 0.47.00 | | , | |
| Total Watch Dooster Otation - Tryuro 143.01 143.01 041.00 00.30 0.00 -00.30 | 0.00% 0.00% | | | | | | , | 1-31-4702-6800 |
| | 0.00% | -00.90 | 0.00 | 00.90 | 547.00 | 143.51 | · | |
| Water Tower/Standpipe - Salaries & Wages: | 0.000/ | 4 4 07 00 | 0.00 | 4 407 00 | 0.000.00 | 000 50 | | |
| 1-31-4703-5100 Salaries & Wages 600.56 2,682.00 1,187.33 0.00 -1,187.33 Total Water Tower/Standpipe - Salaries & Wages 600.56 2,682.00 1,187.33 0.00 -1,187.33 | 0.00% 0.00% | | | | | | | 1-31-4703-5100 |
| 1,107.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 1,107.00 | 0.0070 | -1,107.00 | 0.00 | 1,107.00 | 2,002.00 | 000.00 | Total Water Tower/Otanopipe - Oalanes & Wayes | |

Water Tower/Standpipe - Equipment Maintenance:

| | | 2024 Year End | 2024 Approved | 2025 Year to Date | 2025 Approved | + or (-) | Year to Date as a % of |
|------------------------------------|---|------------------------|------------------------|------------------------|------------------|--------------------------|---------------------------|
| GL Account | Details | Actuals | Budget | Actuals | Budget | Variance | Budget |
| 1-31-4703-6560 | Equipment Maintenance Total Water Tower/Standpipe - Equipment Maintenance | 0.00 0.00 | 3,500.00 3,500.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| Water Tower/Sta 1-31-4703-6800 | | 1,229.52 1,229.52 | 6,425.00 6,425.00 | 2,849.01 2,849.01 | 0.00 0.00 | -2,849.01 -2,849.01 | 0.00% 0.00% |
| | connections - Salaries & Wages: Salaries & Wages Total Watermains & Connections - Salaries & Wages | 4,077.70 4,077.70 | 31,132.00 31,132.00 | 923.84 923.84 | 0.00 0.00 | -923.84 -923.84 | 0.00% 0.00% |
| | Connections - Materials/Supplies: Materials/Supplies Total Watermains & Connections - Materials/Supplies | 179.46 179.46 | 5,500.00 5,500.00 | 72.57 72.57 | 0.00 0.00 | -72.57 -72.57 | 0.00% 0.00% |
| Watermains & C 1-31-4704-6360 | Connections - Sub-Contract: Sub-Contract Total Watermains & Connections - Sub-Contract | 8,446.35 8,446.35 | 7,715.00 7,715.00 | 921.29 921.29 | 0.00 0.00 | -921.29 -921.29 | 0.00% 0.00% |
| | Connections - Equipment Maintenance: Equipment Maintenance Total Watermains & Connections - Equipment Maintenance | 27.46 27.46 | 5,000.00 5,000.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| | ıks - Salaries & Wages: Salaries & Wages Total Watermain Breaks - Salaries & Wages | 1,586.72 1,586.72 | 5,363.00 5,363.00 | 1,773.72 1,773.72 | 0.00 0.00 | -1,773.72 -1,773.72 | 0.00% 0.00% |
| | ıks - Materials/Supplies: Watermain Breaks - Materials Total Watermain Breaks - Materials/Supplies | 152.64 152.64 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| Watermain Brea 1-31-4705-6360 | iks - Sub-Contract: Sub-Contract Total Watermain Breaks - Sub-Contract | 78,054.60 78,054.60 | 95,600.00 95,600.00 | 30,992.66 30,992.66 | 0.00 0.00 | -30,992.66 -30,992.66 | 0.00% 0.00% |
| | Salaries & Wages: Salaries & Wages Total Water Meters - Salaries & Wages | 1,203.37 1,203.37 | 4,693.00 4,693.00 | 913.66 913.66 | 0.00 0.00 | -913.66 -913.66 | 0.00% 0.00% |
| | Materials/Supplies: Materials/Supplies Total Water Meters - Materials/Supplies | 190.00 190.00 | 1,500.00 1,500.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| Water Meters - 5 1-31-4706-6360 | | 81.38 81.38 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| | - Salaries & Wages: Salaries & Wages Total Water Hydrants - Salaries & Wages | 7,853.75 7,853.75 | 13,408.00 13,408.00 | 3,207.18 3,207.18 | 0.00 0.00 | -3,207.18 -3,207.18 | 0.00% 0.00% |
| • | - Materials/Supplies: Materials/Supplies Total Water Hydrants - Materials/Supplies | 302.35 302.35 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |

| GL Account | Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Year to Date Actuals | 2025 Approved Budget | 4. a) Attach + or (-) Variance | Year to Date as a % of Budget |
|---------------------------------|---|-----------------------------|----------------------------|---------------------------------|----------------------------|--------------------------------------|-------------------------------------|
| | Building Expenses | | | | | | |
| | Capital Purchases | | | | | | |
| | s - Tools & Equipment Purchases: | | | | | | |
| 2-31-4700-6400 | Tools & Equipment Purchases Total Water Expenses - Tools & Equipment Purchases | 53,833.36 53,833.36 | 102,322.00 102,322.00 | 64.73 64.73 | 0.00 0.00 | -64.73 -64.73 | 0.00% 0.00% |
| Water Treatment | t Plant - Sub-Contract: | | | | | | |
| 2-31-4701-6360 | Sub-Contract Total Water Treatment Plant - Sub-Contract | 31,559.63 31,559.63 | 183,772.00 183,772.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| Water Treatment | t Plant - Engineering/Consulting: | 0,,000,000 | | | | | |
| | Engineering/Consulting | 2,739.38 | 98,000.00 | 5,587.90 | 0.00 | -5,587.90 | 0.00% |
| | Total Water Treatment Plant - Engineering/Consulting | 2,739.38 | 98,000.00 | 5,587.90 | 0.00 | -5,587.90 | 0.00% |
| | andpipe - Sub-Contract: | 26 656 02 | 07 067 00 | 0.00 | 0.00 | 0.00 | 0.00% |
| 2-31-4703-6360 | Total Water Tower/Standpipe - Sub-Contract | 26,656.03 26,656.03 | 27,267.00 27,267.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% |
| Watermains & C | onnections - Sub-Contract: | | | | | | |
| 2-31-4704-6360 | Sub-Contract Total Watermains & Connections - Sub-Contract | 686,960.40 686,960.40 | 954,240.00 954,240.00 | 6,374.24 6,374.24 | 0.00 0.00 | -6,374.24 -6,374.24 | 0.00% 0.00% |
| | | 000,900.40 | 954,240.00 | 0,374.24 | 0.00 | -0,374.24 | 0.0076 |
| | onnections - Engineering/Consulting: Engineering/Consulting | 113,539.16 | 88,880.00 | 3,209.55 | 0.00 | -3,209.55 | 0.00% |
| | Total Watermains & Connections - Engineering/Consulting | 113,539.16 | 88,880.00 | 3,209.55 | 0.00 | -3,209.55 | 0.00% |
| | Transfers Out | | | | | | |
| To Other Depts | : | | | | | | |
| 1-31-4900-6960 | Transfer From Other Depts Total To Other Depts | 38,287.00 38,287.00 | 38,287.00 38,287.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| | | 30,207.00 | 30,207.00 | 0.00 | 0.00 | 0.00 | 0.0076 |
| To Accummulat 1-31-4900-6970 | ted Revenu: Transfer To Accummulated Revenue | 269,606.75 | 268,420.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| | Total To Accummulated Revenu | 269,606.75 | 268,420.00 | 0.00 | 0.00 | 0.00 | 0.00% |
| To Reserves: | | | | | | | |
| 1-31-4900-6990 | Transfer To Reserves Total To Reserves | 750,000.00 750,000.00 | 550,000.00 550,000.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% |
| | - | | | | | | |
| | Total Expenses | 2,654,034.65 | 3,186,286.00 | 239,185.29 | 0.00 | -239,185.29 | 0.00% |
| | Balance = | 1,976.12 | 1,500.00 | 259,652.60 | 0.00 | -259,652.60 | 0.00% |

Township of Selwyn For the Period Ending 4/22/2025

Department 31 - Lakefield Water

| GL Account | Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Year to Date Actuals | 2025 Approved Budget | + or (-) Variance | Year to Date as a % of Budget | Invoice # | Name | Audit Code |
|--|---|-----------------------------|----------------------------|---------------------------------|----------------------------|----------------------|-------------------------------------|-----------|----------------------------|--------------------------------|
| | Revenues | | | | | | | | | |
| | Grants and Receipts | | | | | | | | | |
| 1-3100-3100 | Provincial Grants | 263,499.45 | 417,756.00 | 0.00 | 0.00 | 0.00 | | | | |
| 1-3110-3110 | Federal Grants | 319,393.28 | 506,371.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | |
| 1-3200-3200 | Operating Sales - Revenues & Fees Bank & Investment Interest | 266,682.00 | 263,711.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | |
| 1-3400-3400 | Miscellaneous Receipts | 1,400.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | |
| Property Information 1-31-3450-3450 | ation Fees: | | | | | | | | | |
| | Invoice Entry 4/14/2025 Total Property Information Fees | 0.00 40.00 | 0.00 0.00 | 55.00 55.00 | 0.00 0.00 | 0.00 -55.00 | | C008948 | WILSON VUKELICH LLP | INVCE00001291 |
| 1-3450-3450 | Total Property Information Fees | 40.00 | 0.00 | 55.00 | 0.00 | -55.00 | | | | |
| 101000100 | | | 0.00 | 00.00 | 0.00 | 00.00 | 0.0070 | | | |
| Flat Rate - Resi 1-31-3700-3701 | dential Water: | | | | | | | | | |
| 10101000101 | 00838.00 1/6/2025 | 0.00 | 0.00 | 66.22 | 0.00 | 0.00 | | | | UTLVY00000114 |
| | 2025 interim 1/16/2025 01345.00 1/22/2025 | 0.00 0.00 | 0.00 0.00 | 361.20 38.13 | 0.00 0.00 | 0.00 0.00 | | | | PTLVY00000179 UTLVY00000118 |
| | Utility Void 1/22/2025 | 0.00 | 0.00 | -98.33 | 0.00 | 0.00 | 0.00% | | | UTVD00000026 |
| | 00655.00 1/27/2025 | 0.00 | 0.00 | 24.08 | 0.00 | 0.00 | | | | UTLVY00000119 |
| | 01408.00 1/28/2025 01375.01 1/28/2025 | 0.00 0.00 | 0.00 0.00 | 28.09 28.09 | 0.00 0.00 | 0.00 0.00 | | | | UTLVY00000120 UTLVY00000121 |
| | Utility Void 1/30/2025 | 0.00 | 0.00 | -120.40 | 0.00 | 0.00 | | | | UTVD00000027 |
| | Period 1 Total | 0.00 | 0.00 | 327.08 | 0.00 | 0.00 | | | | |
| | 01048.00 2/10/2025 | 0.00 0.00 | 0.00 0.00 | 72.24 62.21 | 0.00 | 0.00 0.00 | | | | UTLVY00000124 |
| | 01289.01 2/13/2025 01145.00 2/21/2025 | 0.00 | 0.00 | 52.17 | 0.00 0.00 | 0.00 | | | | UTLVY00000125 UTLVY00000126 |
| | 2024-09-18 to 2025-02-28 2/28/2025 | 0.00 | 0.00 | 329.09 | 0.00 | 0.00 | | | | UTLVY00000131 |
| | Flat Rate Billing 2/28/2025 | 0.00 | 0.00 | 162,772.77 | 0.00 | 0.00 | | | | UTLVY00000128 |
| | Period 2 Total Invoice Entry 3/13/2025 | 0.00 0.00 | 0.00 0.00 | 163,288.48 3,715.08 | 0.00 0.00 | 0.00 0.00 | | C008738 | SGS LAKEFIELD RESEARCH LTD | INVCE00001261 |
| | 00288.00 3/20/2025 | 0.00 | 0.00 | 22.07 | 0.00 | 0.00 | | 000730 | | UTLVY00000129 |
| | 00206.00 3/20/2025 | 0.00 | 0.00 | 26.09 | 0.00 | 0.00 | | | | UTLVY00000130 |
| | Period 3 Total | 0.00 | 0.00 | 3,763.24 | 0.00 | 0.00 | | | | |
| | 00790.00 4/4/2025 01262.00 4/4/2025 | 0.00 0.00 | 0.00 0.00 | 56.19 62.21 | 0.00 0.00 | 0.00 0.00 | | | | UTLVY00000132 UTLVY00000133 |
| | Final bill to reflect monthly 4/4/2025 | 0.00 | 0.00 | -2.01 | 0.00 | 0.00 | | | | UTADJ00000005 |
| | 00168.00 4/7/2025 | 0.00 | 0.00 | 62.21 | 0.00 | 0.00 | | | | UTLVY00000134 |
| | 01145.01 4/9/2025 | 0.00 | 0.00 | 28.09 | 0.00 | 0.00 | | | | UTLVY00000136 |
| | 01288.01 4/10/2025 Billing Adjustment 4/10/2025 | 0.00 0.00 | 0.00 0.00 | 62.21 -2.01 | 0.00 0.00 | 0.00 0.00 | | | | UTLVY00000137 UTADJ0000006 |
| | 00629.00 4/17/2025 | 0.00 | 0.00 | 92.31 | 0.00 | 0.00 | | | | UTLVY00000138 |
| | Period 4 Total | 0.00 | 0.00 | 359.20 | 0.00 | 0.00 | 0.00% | | | |
| 1-31-3700-3701 | Total Flat Rate - Residential Water | 955,741.49 | 966,000.00 | 167,738.00 | 0.00 | -167,738.00 | 0.00% | | | |
| 1-3700-3701 | Total Flat Rate - Residential Water | 955,741.49 | 966,000.00 | 167,738.00 | 0.00 | -167,738.00 | 0.00% | | | |
| Water - LCS: 1-31-3700-3703 | | | | | | | | | | |
| 1-31-3700-3703 | Invoice Entry 3/31/2025 | 0.00 | 0.00 | 16,721.50 | 0.00 | 0.00 | 0.00% IV | C008933 | LAKEFIELD COLLEGE SCHOOL | INVCE00001283 |
| 1-31-3700-3703 | Total Water - LCS | 47,816.11 | 45,083.00 | 16,721.50 | 0.00 | -16,721.50 | 0.00% | | | |
| 1-3700-3703 | Total Water - LCS | 47,816.11 | 45,083.00 | 16,721.50 | 0.00 | -16,721.50 | 0.00% | | | |
| Penalty Charges 1-31-3700-3704 | i: | | | | | | | | | |
| 1-31-3700-3704 | Penalty for the month of Janua 1/7/2025 | 0.00 | 0.00 | 712.67 | 0.00 | 0.00 | 0.00% | | | UTPEN00000011 |
| | Period 1 Total | 0.00 | 0.00 | 712.67 | 0.00 | 0.00 | | | | |
| | Penalty for the month of Feb 2/6/2025 Adjustments 2/7/2025 | 0.00 0.00 | 0.00 0.00 | 4,249.03 -6.36 | 0.00 0.00 | 0.00 0.00 | | 08 | Adjustments | UTPEN00000012 CRADJ00000331 |
| | Adjustments 2///2025 Period 2 Total | 0.00 | 0.00 | -6.36 4,242.67 | 0.00 | 0.00 | | 00 | Adjustments | CKADJ00000331 |
| | Penalties for the month of Mar 3/6/2025 | 0.00 | 0.00 | 548.98 | 0.00 | 0.00 | 0.00% | | | UTPEN0000013 |
| | Adjustments 3/11/2025 | 0.00 | 0.00 | -332.42 | 0.00 | 0.00 | | | Adjustments | CRADJ00000348 |
| | Adjustments 3/13/2025 Adjustments 3/18/2025 | 0.00 0.00 | 0.00 0.00 | -269.51 -209.03 | 0.00 0.00 | 0.00 0.00 | | | Adjustments Adjustments | CRADJ00000349 CRADJ00000352 |
| | Adjustments 3/19/2025 | 0.00 | 0.00 | -209.03 | 0.00 | 0.00 | | | Adjustments | CRADJ00000352 CRADJ00000355 |
| | Period 3 Total | 0.00 | 0.00 | -274.33 | 0.00 | 0.00 | 0.00% | | - | |
| | Penalty for the month of April 4/7/2025 | 0.00 | 0.00 | 3,321.10 | 0.00 | 0.00 | | | . | UTPEN00000014 |
| | Adjustments 4/8/2025 Adjustments 4/8/2025 | 0.00 0.00 | 0.00 0.00 | -23.83 -356.58 | 0.00 0.00 | 0.00 0.00 | | | Adjustments Adjustments | CRADJ00000366 CRADJ00000368 |
| | 10/2020 | 0.00 | 0.00 | -300.00 | 0.00 | 0.00 | 0.00 /0 10 | | Augustitette | CL/4D30000300 |

| GL Account | Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Year to Date Actuals | 2025 Approved Budget | + or (-) Variance | Year to Date as a % of Budget | Invoice # | Name | 4. a) Attach | ode |
|-------------------------------------|--|-----------------------------|----------------------------|---------------------------------|----------------------------|----------------------|--|---------------|------|-------------------------------------|-------|
| | Adjustments 4/9/2025 Adjustments 4/15/2025 Adjustments 4/15/2025 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | -23.83 -23.80 -47.66 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 0.00% 1892 0.00% 1897 0.00% 1898 | 7 Adjustments | | CRADJ0000 CRADJ0000 CRADJ0000 | 00371 |
| 1-31-3700-3704 | Period 4 Total Total Penalty Charges | 0.00 14,284.24 | 0.00 15,000.00 | 2,845.40 7,526.41 | 0.00 0.00 | 0.00 -7,526.41 | 0.00% 0.00% | | | | |
| 1-3700-3704 | Total Penalty Charges | 14,284.24 | 15,000.00 | 7,526.41 | 0.00 | -7,526.41 | 0.00% | | | | |
| 1-3700-3705 | Local Imprvt./Special Charges | 5,918.08 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | | |
| Metered Rate - I 1-31-3700-3712 | | | | | | | | | | | |
| | Accrue Dec metered to 2024 1/1/2025 Meter reads as of 2025-01-02 1/2/2025 | 0.00 0.00 | 0.00 0.00 | -14,950.69 14,950.69 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | | GLREV000 UTLVY0000 | |
| | Metered Billing 1/30/2025 | 0.00 | 0.00 | 14,824.83 | 0.00 | 0.00 | 0.00% | | | UTLVY0000 | |
| | Period 1 Total Metered Billing 2/27/2025 | 0.00 0.00 | 0.00 0.00 | 14,824.83 14,114.46 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | | UTLVY0000 | 0127 |
| | Period 2 Total | 0.00 | 0.00 | 14,114.46 | 0.00 | 0.00 | 0.00% | | | | |
| | Utility Void 3/4/2025 Meter reads as of 2025-03-27 3/27/2025 | 0.00 0.00 | 0.00 0.00 | -2,906.09 14,992.54 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | | UTVD00000 UTLVY0000 | |
| | Period 3 Total | 0.00 | 0.00 | 12,086.45 | 0.00 | 0.00 | 0.00% | | | | |
| 1-31-3700-3712 | Total Metered Rate - ICI Water | 191,072.30 | 180,000.00 | 41,025.74 | 0.00 | -41,025.74 | 0.00% | | | | |
| | | 191,072.30 | 180,000.00 | 41,025.74 | 0.00 | -41,025.74 | 0.00% | | | | |
| Work Orders - W 1-31-3710-3710 | | 0.00 | 0.00 | 40.00 | 0.00 | 0.00 | 0.00% | | | | 00010 |
| 1-31-3710-3710 | Utility Work Order 4/14/2025 Total Work Orders | 0.00 40.00 | 0.00 0.00 | 10.00 10.00 | 0.00 0.00 | 0.00 -10.00 | 0.00% 0.00% | | | UTWO0000 | 00012 |
| 1-3710-3710 | Total Work Orders - Water | 40.00 | 0.00 | 10.00 | 0.00 | -10.00 | 0.00% | | | | |
| 1-3900-3960 | <u>Transfers In</u> From Other Departments | 29,909.00 | 29,909.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | | |
| From Accumulat | | 20,000.00 | 20,000.00 | 0.00 | 0.00 | 0.00 | 0.0076 | | | | |
| 1-31-3900-3970 | Record Accum Rev - Jan 1, 2025 1/1/2025 | 0.00 | 0.00 | 265,761.24 | 0.00 | 0.00 | 0.00% | | | GLTRX000 | 10934 |
| 1-31-3900-3970 | Total From Accumulated Revenue | 233,602.58 | 233,603.00 | 265,761.24 | 0.00 | -265,761.24 | 0.00% | | | | |
| 1-3900-3970 | Total From Accumulated Revenue | 233,602.58 | 233,603.00 | 265,761.24 | 0.00 | -265,761.24 | 0.00% | | | | |
| 1-3900-3990 | From Reserves | 326,612.24 | 530,353.00 | 0.00 | 0.00 | 0.00 -498,837.89 | 0.00% | | | | |
| | Expenditures | 2,656,010.77 | 3,187,786.00 | 498,837.89 | 0.00 | -490,037.09 | 0.00% | | | | |
| | Operations & Overhead | | | | | | | | | | |
| Salaries & Wage | s: | | | | | | | | | | |
| 1-31-4000-5100 | Accrue Bi-Weekly P/R to Dec 31 1/2/2025 | 0.00 | 0.00 | -371.69 | 0.00 | 0.00 | 0.00% | | | GLREV000 | 10058 |
| | Canadian Payroll Summary Batch 1/16/2025 | 0.00 | 0.00 | 2,705.77 | 0.00 | 0.00 | 0.00% | | | CPY25B-P0 | 02 |
| | Canadian Payroll Summary Batch 1/30/2025 Period 1 Total | 0.00 0.00 | 0.00 0.00 | 1,936.69 4,270.77 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | | CPY25B-PC | 13 |
| | Canadian Payroll Summary Batch 2/13/2025 | 0.00 | 0.00 | 1,696.06 | 0.00 | 0.00 | 0.00% | | | CPY25B-P0 | |
| | Canadian Payroll Summary Batch 2/27/2025 Period 2 Total | 0.00 0.00 | 0.00 0.00 | 2,643.36 4,339.42 | 0.00 0.00 | 0.00 0.00 | | | | CPY25B-PC | 15 |
| | Canadian Payroll Summary Batch 3/13/2025 | 0.00 | 0.00 | 2,087.18 | 0.00 | 0.00 | 0.00% | | | CPY25B-PO | |
| | Canadian Payroll Summary Batch 3/27/2025 Period 3 Total | 0.00 0.00 | 0.00 0.00 | 1,956.67 4,043.85 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | | CPY25B-P0 | 17 |
| | Canadian Payroll Summary Batch 4/10/2025 | 0.00 | 0.00 | 1,970.76 | 0.00 | 0.00 | 0.00% | | | CPY25B-P0 | 18 |
| 1-31-4000-5100 | Period 4 Total Total Salaries & Wages | 0.00 80,184.60 | 0.00 86,072.00 | 1,970.76 14,624.80 | 0.00 0.00 | 0.00 -14,624.80 | 0.00% 0.00% | | | | |
| 1-4000-5100 | Total Salaries & Wages | 80,184.60 | 86,072.00 | 14,624.80 | 0.00 | -14,624.80 | 0.00% | | | | |
| Payroll Benefits: 1-31-4000-5150 | | | | | | | | | | | |
| | Accrue Bi-Weekly P/R to Dec 31 1/2/2025 | 0.00 | 0.00 | -391.16 | 0.00 | 0.00 | | | | GLREV000 | |
| | Canadian Payroll Summary Batch 1/16/2025 Canadian Payroll Summary Batch 1/30/2025 | 0.00 0.00 | 0.00 0.00 | 2,347.82 1,777.10 | 0.00 0.00 | 0.00 0.00 | | | | CPY25B-P0 CPY25B-P0 | |
| | Allocate Can Life - Jan 2025 1/31/2025 | 0.00 | 0.00 | 996.06 | 0.00 | 0.00 | 0.00% | | | GLTRX000 ² | 10352 |
| | Allocate Grn Shield - Jan 2025 1/31/2025 Period 1 Total | 0.00 0.00 | 0.00 0.00 | 1,235.68 5,965.50 | 0.00 0.00 | 0.00 0.00 | | | | GLTRX0007 | 10353 |
| | Canadian Payroll Summary Batch 2/13/2025 | 0.00 | 0.00 | 5,965.50 1,729.04 | 0.00 | 0.00 | | | | CPY25B-PC | |
| | Canadian Payroll Summary Batch 2/27/2025 | 0.00 | 0.00 | 1,722.77 | 0.00 | 0.00 | 0.00% | | | CPY25B-PC | |
| | Reallocate CL - Feb 2025 2/28/2025 Reallocate GS premiums - Feb 2/28/2025 | 0.00 0.00 | 0.00 0.00 | 996.06 1,235.68 | 0.00 0.00 | 0.00 0.00 | | | | GLTRX000 GLTRX000 | |
| | Period 2 Total | 0.00 | 0.00 | 5,683.55 | 0.00 | 0.00 | | | | | |

| GL Account | Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Year to Date Actuals | 2025 Approved Budget | + or (-) Variance | Year to Date as a % of Budget | Invoice # | 4. a) Attack | ר Audit Code |
|------------------------------------|--|-----------------------------|----------------------------|---------------------------------|----------------------------|----------------------|-------------------------------------|--------------------------|--|--------------------------------|
| | Canadian Payroll Summary Batch 3/13/2025 Canadian Payroll Summary Batch 3/27/2025 | 0.00 0.00 | 0.00 | 1,737.85 1,835.84 | 0.00 | 0.00 0.00 | | | | CPY25B-P06 CPY25B-P07 |
| | Adjust CL premiums Mar 2025 3/31/2025 | 0.00 | 0.00 | 1,006.44 | 0.00 | 0.00 | 0.00% | | | GLTRX00010848 |
| | Adjust GS premiums - Mar 2025 3/31/2025 Period 3 Total | 0.00 0.00 | 0.00 0.00 | 1,235.68 5,815.81 | 0.00 0.00 | 0.00 0.00 | | | | GLTRX00010849 |
| | Canadian Payroll Summary Batch 4/10/2025 | 0.00 | 0.00 | 1,722.78 | 0.00 | 0.00 | 0.00% | | | CPY25B-P08 |
| 1-31-4000-5150 | Period 4 Total Total Payroll Benefits | 0.00 40,792.20 | 0.00 53,035.00 | 1,722.78 19,187.64 | 0.00 0.00 | 0.00 -19,187.64 | | | | |
| | | | | • | | | | | | |
| 1-4000-5150 | Total Payroll Benefits | 40,792.20 | 53,035.00 | 19,187.64 | 0.00 | -19,187.64 | 0.00% | | | |
| 1-4000-5180 1-4000-5185 | Mileage Uniforms & Clothing | 551.25 2,557.60 | 1,500.00 2,200.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | | | | |
| Training & Semi | nars: | | | | | | | | | |
| 1-31-4000-5190 | Provincial Workshop Water Qual 1/15/2025 | 0.00 | 0.00 | 1,078.66 | 0.00 | 0.00 | 0.00% 3 | 084447 | WALKERTON CLEAN WATER CENTRE | PMTRX00000998 |
| | Period 1 Total | 0.00 | 0.00 | 1,078.66 | 0.00 | 0.00 | | 0.57 | | DMTDV00004004 |
| | Apples, Bananas, Cookies 2/5/2025 Maple Leaf, Ontario RDS 2/21/2025 | 0.00 0.00 | 0.00 0.00 | 49.14 72.50 | 0.00 0.00 | 0.00 0.00 | | 357 881-FEB/25 | LAKEFIELD FOODLAND US BANK NATIONAL ASSOCIATION | PMTRX00001001 PMTRX00001018 |
| | Period 2 Total | 0.00 | 0.00 | 121.64 | 0.00 | 0.00 | | | | |
| | Tim Hortons, MECP 3/19/2025 Tim Hortons, MECP 3/19/2025 | 0.00 0.00 | 0.00 0.00 | 70.00 70.00 | 0.00 0.00 | 0.00 0.00 | | 881-MAR/25 881-MAR/25 | US BANK NATIONAL ASSOCIATION US BANK NATIONAL ASSOCIATION | PMTRX00001034 PMTRX00001034 |
| | Field Training Chemical Pumps 3/19/2025 | 0.00 | 0.00 | 527.63 | 0.00 | 0.00 | | | FLOWMETRIX TECHNICAL SERVICES INC | PMTRX00001031 |
| | Period 3 Total | 0.00 | 0.00 | 667.63 | 0.00 | 0.00 | | | | |
| | MECP, Home Depot, MTO 4/8/2025 Period 4 Total | 0.00 0.00 | 0.00 0.00 | 140.00 140.00 | 0.00 0.00 | 0.00 0.00 | | 881-APR/25 | US BANK NATIONAL ASSOCIATION | PMTRX00001048 |
| 1-31-4000-5190 | Total Training & Seminars | 7,170.34 | 15,000.00 | 2,007.93 | 0.00 | -2,007.93 | | | | |
| 1-4000-5190 | Total Training & Seminars | 7,170.34 | 15,000.00 | 2,007.93 | 0.00 | -2,007.93 | 0.00% | | | |
| 1-4000-6220 | Postage & Delivery Charge | 4,440.48 | 0.00 | 0.00 | 0.00 | 0.00 | | | | |
| 1-4000-6250 | Memberships | 825.81 | 2,000.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | |
| Office Supplies: 1-31-4000-6260 | | | | | | | | | | |
| 101 1000 0200 | Outbound Shipment 1/15/2025 | 0.00 | 0.00 | 8.91 | 0.00 | 0.00 | 0.00% 0 | 000AW7757025 | UPS CANADA | PMTRX00000998 |
| | Outbound Shipment 1/15/2025 Period 1 Total | 0.00 | 0.00 | 28.67 37.58 | 0.00 | 0.00 0.00 | | 000AW7757045 | UPS CANADA | PMTRX00000998 |
| | Toner 4/8/2025 | 0.00 0.00 | 0.00 0.00 | 479.25 | 0.00 0.00 | 0.00 | | 017246-0 | BRANT OFFICE SUPPLIES | PMTRX00001045 |
| | Period 4 Total | 0.00 | 0.00 | 479.25 | 0.00 | 0.00 | 0.00% | 0112100 | | |
| 1-31-4000-6260 | Total Office Supplies | 0.00 | 3,000.00 | 516.83 | 0.00 | -516.83 | 0.00% | | | |
| 1-4000-6260 | Total Office Supplies | 0.00 | 3,000.00 | 516.83 | 0.00 | -516.83 | 0.00% | | | |
| 1-4000-6270 | Computer & Assoc. Costs | 2,316.97 | 5,000.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | |
| | iptions & Licences: | | | | | | | | | |
| 1-31-4000-6271 | Fortinet Co-Term Renewal 2025 3/31/2025 | 0.00 | 0.00 | 476.28 | 0.00 | 0.00 | 0.00% I | VV29951 | ISA CYBERSECURITY INC. | PMTRX00001036 |
| 1-31-4000-6271 | Total Software Subscriptions & Licences | 315.46 | 1,000.00 | 476.28 | 0.00 | -476.28 | | | | |
| 1-4000-6271 | Total Software Subscriptions & Licences | 315.46 | 1,000.00 | 476.28 | 0.00 | -476.28 | 0.00% | | | |
| 1-4000-6272 | IT Support & Maintenance | 589.38 | 2,000.00 | 0.00 | 0.00 | 0.00 | | | | |
| 1-4000-6280 | Advertising | 1,294.61 | 2,000.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | |
| Photocopying: | | | | | | | | | | |
| 1-31-4000-6290 | Monthly Services 31Dec-31Jan25 2/5/2025 | 0.00 | 0.00 | 0.79 | 0.00 | 0.00 | 0.00% A | 280006 | DCB BUSINESS SYSTEMS GROUP INC | PMTRX00000999 |
| | Period 2 Total | 0.00 | 0.00 | 0.79 | 0.00 | 0.00 | 0.00% | | | |
| | Monthly Services 31Jan-28Feb25 3/4/2025 Period 3 Total | 0.00 0.00 | 0.00 0.00 | 1.63 1.63 | 0.00 0.00 | 0.00 0.00 | | 281555 | DCB BUSINESS SYSTEMS GROUP INC | PMTRX00001021 |
| | Monthly ServicesFeb28-Mar31/25 4/3/2025 | 0.00 | 0.00 | 1.63 | 0.00 | 0.00 | | 283076 | DCB BUSINESS SYSTEMS GROUP INC | PMTRX00001043 |
| | Period 4 Total | 0.00 | 0.00 | 1.78 | 0.00 | 0.00 | 0.00% | | | |
| 1-31-4000-6290 | Total Photocopying | 13.25 | 0.00 | 4.20 | 0.00 | -4.20 | 0.00% | | | |
| 1-4000-6290 | Total Photocopying | 13.25 | 0.00 | 4.20 | 0.00 | -4.20 | 0.00% | | | |
| Audit Fees: | | | | | | | | | | |
| 1-31-4000-6310 | | 0.65 | | 0.005.05 | | | c | 440074 | | DUTDVOCCCLCLT |
| | Audit, Full Scope 2/21/2025 Period 2 Total | 0.00 0.00 | 0.00 0.00 | 2,005.08 2,005.08 | 0.00 0.00 | 0.00 0.00 | | 118374 | NSF INTERNATIONAL STRATEGIC REGISTRATIONS CANADA COMPANY | PMTRX00001017 |
| | Annual Water Report 3/4/2025 | 0.00 | 0.00 | 38.42 | 0.00 | 0.00 | 0.00% 6 | 1280 | LAKEFIELD HERALD LTD | PMTRX00001021 |
| 4 04 4000 00 | Period 3 Total | 0.00 | 0.00 | 38.42 | 0.00 | 0.00 | 0.00% | | | |
| 1-31-4000-6310 | Total Audit Fees | 5,976.48 | 7,000.00 | 2,043.50 | 0.00 | -2,043.50 | 0.00% | | | |
| 1-4000-6310 | Total Audit Fees | 5,976.48 | 7,000.00 | 2,043.50 | 0.00 | -2,043.50 | 0.00% | | | |
| 1-4000-6320 | Consulting Fees | 2,996.93 | 20,000.00 | 0.00 | 0.00 | 0.00 | | | | |
| 1-4000-6326 | Utility Billing Costs | 12,760.69 | 15,000.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | |

Insurance:

| GL Account | Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Year to Date Actuals | 2025 Approved Budget | + or (-) Variance | Year to Date as a % of Budget Invoice # | 4. a) A _{Name} | ttach Audit Code |
|-------------------------------------|---|---|--|--|---|---|---|--|---|
| 1-31-4000-6330 | Expense & Liability Renewal 2/11/2025 Total Insurance | 0.00 26,246.91 | 0.00 25,308.00 | 31,172.04 31,172.04 | 0.00 0.00 | 0.00 -31,172.04 | 0.00% 1232608 0.00% | BROKERLINK INC | PMTRX00001003 |
| 1-4000-6330 | Total Insurance | 26,246.91 | 25,308.00 | 31,172.04 | 0.00 | -31,172.04 | 0.00% | | |
| 1-4000-6500 1-4000-6515 | Equipment Rental Permits/Licences | 14,500.00 738.78 | 9,000.00 739.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | |
| Communications 1-31-4000-6710 | Accrue AP Batch to 2024 1/17/2025 Dec1-31/24 Message Centre 1/17/2025 Period 1 Total Jan 1-31 2025 2/5/2025 Period 2 Total Feb 1-28/25, March 1014 3/19/2025 Period 3 Total April 2024 Mar1-31/25 4/8/2025 Period 4 Total | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | -236.80 236.80 0.00 182.61 182.61 294.46 294.46 585.26 585.26 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00% 0.00% 975647-010125 0.00% 0.00% 975647-020125 0.00% 0.00% 975647-030125 0.00% 0.00% 975647-040125 0.00% | TAS-PAGE COMMUNICATIONS & TELECATOR KAWARTHA TAS-PAGE COMMUNICATIONS & TELECATOR KAWARTHA TAS-PAGE COMMUNICATIONS & TELECATOR KAWARTHA TAS-PAGE COMMUNICATIONS & TELECATOR KAWARTHA | GLREV00010213 PMTRX00000991 PMTRX00001001 PMTRX00001031 PMTRX00001045 |
| 1-31-4000-6710 | Total Communications | 1,485.86 | 900.00 | 1,062.33 | 0.00 | -1,062.33 | 0.00% | | |
| 1-4000-6710 Telephone: | Total Communications | 1,485.86 | 900.00 | 1,062.33 | 0.00 | -1,062.33 | 0.00% | | |
| 1-31-4000-6750 | Accrue AP batch 2024 1/10/2025 December 2024 1/10/2025 January 2025 1/13/2025 Period 1 Total 7056523737 2/5/2025 February 2025 2/12/2025 Period 2 Total March 2025 3/11/2025 7056523737 3/31/2025 Period 3 Total April 2025 4/11/2025 7056523737 4/11/2025 Period 4 Total | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | $\begin{array}{c} 0.00\\$ | -40.97 40.97 41.62 223.49 43.28 216.51 483.28 42.32 216.51 258.83 42.78 223.71 266.49 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00% 0.00% 503852238-DEC/24 0.00% 503852238-JAN/25 0.00% 0.00% X000963170250107 0.00% X000963170250207 0.00% X000963170250207 0.00% 503852238-MAR/25 0.00% X000963170250307 0.00% X000963170250407 0.00% | BELL MOBILITY CELLULAR BELL MOBILITY CELLULAR BELL MOBILITY CELLULAR BELL CANADA BELL MOBILITY CELLULAR BELL CANADA BELL MOBILITY CELLULAR BELL CANADA | GLREV00010149 PMTRX00000979 PMTRX00000983 PMTRX00001001 PMTRX00001010 PMTRX00001028 PMTRX00001036 PMTRX00001049 PMTRX00001049 |
| 1-31-4000-6750 1-4000-6750 | Total Telephone | 1,704.25 | 1,500.00 | 1,050.22 | 0.00 | -1,050.22 | 0.00% | | |
| Internet Services 1-31-4000-6755 | 1310 Centre 94498090 2/5/2025 Period 2 Total 1310 Centre 94498090 3/4/2025 Period 3 Total 1310 Centre 94498090 4/3/2025 | 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 | 91.53 91.53 91.53 91.53 91.53 | 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 | 0.00% 103-6870-FEB/25 0.00% 103-6870-MAR/25 0.00% 103-6870-APR/25 | NEXICOM NEXICOM NEXICOM | PMTRX00001001 PMTRX00001021 PMTRX00001043 |
| 1-31-4000-6755 | Period 4 Total Total Internet Services | 0.00 823.77 | 0.00 432.00 | 91.53 274.59 | 0.00 0.00 | 0.00 -274.59 | 0.00% 0.00% | | |
| 1-4000-6755 | Total Internet Services | 823.77 | 432.00 | 274.59 | 0.00 | -274.59 | 0.00% | | |
| 1-4000-6840 | Taxes/Easements/PILs | 7,881.14 | 9,500.00 | 0.00 | 0.00 | 0.00 | 0.00% | | |
| 1-31-4700-5100 | s - General - Salaries & Wages: Accrue Bi-Weekly P/R to Dec 31 1/2/2025 Canadian Payroll Summary Batch 1/16/2025 Period 1 Total Canadian Payroll Summary Batch 1/30/2025 Period 2 Total Canadian Payroll Summary Batch 2/21/2025 Period 2 Total Canadian Payroll Summary Batch 3/13/2025 Canadian Payroll Summary Batch 3/13/2025 Canadian Payroll Summary Batch 3/27/2025 Period 3 Total Canadian Payroll Summary Batch 4/10/2025 Period 4 Total Total Salaries & Wages Total Water Expenses - General - Salaries & Wages | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | -65.32 219.23 321.60 475.51 246.03 408.22 654.25 384.10 283.83 667.93 334.48 334.48 334.48 2,132.17 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% | | GLREV00010058 CPV258-P02 CPV258-P03 CPV258-P04 CPV258-P05 CPV258-P06 CPV258-P07 CPV258-P08 |
| Water Expense 1-31-4700-6320 | - General - Consulting Fees: Admin & Misc, Microbiological 1/13/2025 Period 1 Total Admin & Misc, Microbiological 2/18/2025 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 1,031.59 1,031.59 659.66 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 0.00% 11751632 0.00% 0.00% 11762435 | SGS CANADA INC SGS CANADA INC | PMTRX00000983 PMTRX00001012 |

| GL Account | Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Year to Date Actuals | 2025 Approved Budget | + or (-) Variance | Year to Date as a % of Budget | Invoice # | A. a) Attao | h Audit Code |
|----------------------------------|--|-----------------------------|----------------------------|---------------------------------|----------------------------|----------------------|-------------------------------------|------------------------|--|--------------------------------|
| | Period 2 Total Admin & Bio, Microbiological 3/4/2025 Admin & Misc, Microbiological 3/19/2025 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 659.66 366.85 672.39 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 0.00% 0.00% 1 0.00% 1 | | SGS CANADA INC SGS CANADA INC | PMTRX00001021 PMTRX00001031 |
| 1-31-4700-6320 | Period 3 Total Total Consulting Fees - Lab | 0.00 10,736.50 | 0.00 12,500.00 | 1,039.24 2,730.49 | 0.00 0.00 | 0.00 -2,730.49 | 0.00% 0.00% | | | |
| 1-4700-6320 | Total Water Expenses - General - Consulting Fees | 10,736.50 | 12,500.00 | 2,730.49 | 0.00 | -2,730.49 | 0.00% | | | |
| 1-4700-6325 1-4700-6811 | Water Expenses - General - PUS Operating Agreement Water Expenses - General - Excess Flows | 229,018.00 0.00 | 231,660.00 -5,000.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | | |
| Water Treatmer 1-31-4701-5100 | t Plant - Salaries & Wages: | | | | | | | | | |
| | Accrue Bi-Weekly P/R to Dec 31 1/2/2025 Canadian Payroll Summary Batch 1/16/2025 | 0.00 0.00 | 0.00 0.00 | -824.34 7,057.31 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | | GLREV00010058 CPY25B-P02 |
| | Canadian Payroll Summary Batch 1/30/2025 Period 1 Total | 0.00 0.00 | 0.00 0.00 | 7,654.34 13,887.31 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | | CPY25B-P03 |
| | Canadian Payroll Summary Batch 2/13/2025 Canadian Payroll Summary Batch 2/27/2025 | 0.00 0.00 | 0.00 0.00 | 7,543.11 6,781.78 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | | CPY25B-P04 CPY25B-P05 |
| | Period 2 Total Canadian Payroll Summary Batch 3/13/2025 | 0.00 | 0.00 | 14,324.89 6,646.67 | 0.00 | 0.00 | 0.00% | | | CPY25B-P06 |
| | Canadian Payroll Summary Batch 3/27/2025 | 0.00 | 0.00 | 6,228.52 | 0.00 | 0.00 | 0.00% | | | CPY25B-P06 CPY25B-P07 |
| | Period 3 Total Canadian Payroll Summary Batch 4/10/2025 | 0.00 0.00 | 0.00 0.00 | 12,875.19 7,224.26 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | | CPY25B-P08 |
| 1-31-4701-5100 | Period 4 Total Total Salaries & Wages | 0.00 59,030.09 | 0.00 60,821.00 | 7,224.26 48,311.65 | 0.00 0.00 | 0.00 -48,311.65 | 0.00% 0.00% | | | |
| 1-4701-5100 | Total Water Treatment Plant - Salaries & Wages | 59,030.09 | 60,821.00 | 48,311.65 | 0.00 | -48,311.65 | 0.00% | | | |
| Water Treatmer 1-31-4701-6200 | t Plant - Materials/Supplies: | | | | | | | | | |
| | Flochem 1/7/2025 Accrue AP batch #1 to 2024 1/8/2025 | 0.00 0.00 | 0.00 0.00 | 279.71 -279.71 | 0.00 0.00 | 0.00 0.00 | 0.00% H 0.00% | I910446/E | SWISH MAINTENANCE | PMTRX00000978 GLREV00010117 |
| | Accrue AP batch 2024 1/10/2025 | 0.00 | 0.00 | -13.22 | 0.00 | 0.00 | 0.00% | | | GLREV00010149 |
| | Ties, Cable 1/10/2025 Glove Aloe 1/15/2025 | 0.00 0.00 | 0.00 0.00 | 13.22 6.93 | 0.00 0.00 | 0.00 0.00 | 0.00% 4 0.00% H | 23643 I911248/E | KAWARTHA HOME HARDWARE SWISH MAINTENANCE | PMTRX00000979 PMTRX00000998 |
| | Flochem 1/15/2025 | 0.00 | 0.00 | 279.71 | 0.00 | 0.00 | | 1911240/E | SWISH MAINTENANCE | PMTRX00000998 |
| | Flochem 1/15/2025 | 0.00 | 0.00 | 279.71 | 0.00 | 0.00 | | 1912292/E | SWISH MAINTENANCE | PMTRX00000998 |
| | Flochem 1/15/2025 Aloe, Glove 1/15/2025 | 0.00 0.00 | 0.00 0.00 | 279.71 314.36 | 0.00 0.00 | 0.00 0.00 | | I911808/E I910710/E | SWISH MAINTENANCE SWISH MAINTENANCE | PMTRX00000998 PMTRX00000998 |
| | Accrue AP Batch to 2024 1/17/2025 | 0.00 | 0.00 | -16.90 | 0.00 | 0.00 | 0.00% | 1910/10/E | SWIGHWAINTENANCE | GLREV00010213 |
| | Water 1/17/2025 | 0.00 | 0.00 | 6.76 | 0.00 | 0.00 | 0.00% 1 | | | PMTRX00000991 |
| | Water 1/17/2025 Period 1 Total | 0.00 0.00 | 0.00 0.00 | 10.14 1,160.42 | 0.00 0.00 | 0.00 0.00 | 0.00% 7 0.00% | 548 | LAKEFIELD FOODLAND | PMTRX00000991 |
| | Flochem 2/5/2025 | 0.00 | 0.00 | 279.71 | 0.00 | 0.00 | | I912819/E | SWISH MAINTENANCE | PMTRX00001001 |
| | Flochem 2/18/2025 | 0.00 | 0.00 | 279.71 279.71 | 0.00 | 0.00 | | 1913346/E | SWISH MAINTENANCE | PMTRX00001012 |
| | Flochem 2/21/2025 Clar+Ion A3 2/21/2025 | 0.00 | 0.00 0.00 | 5,636.16 | 0.00 0.00 | 0.00 | 0.00% H 0.00% 9 | l914210/E 0203944 | SWISH MAINTENANCE CHEMTRADE CHEMICALS CANADA LTD | PMTRX00001017 PMTRX00001017 |
| | Period 2 Total | 0.00 | 0.00 | 6,475.29 | 0.00 | 0.00 | 0.00% | | | |
| | Flochem, Standard 2Ply 3/4/2025 | 0.00 | 0.00 | 606.00 | 0.00 0.00 | 0.00 | | 1913816/E | | PMTRX00001021 |
| | Water 3/11/2025 Flochem 3/11/2025 | 0.00 0.00 | 0.00 0.00 | 10.14 417.68 | 0.00 | 0.00 | 0.00% 1 0.00% H | 01 1914735/E | LAKEFIELD FOODLAND SWISH MAINTENANCE | PMTRX00001028 PMTRX00001028 |
| | Flochem 3/11/2025 | 0.00 | 0.00 | 559.42 | 0.00 | 0.00 | | 1915218/E | SWISH MAINTENANCE | PMTRX00001028 |
| | Flochem 3/19/2025 | 0.00 | 0.00 | 559.42 | 0.00 | 0.00 | | 1915633/E | | PMTRX00001031 |
| | Alum Sulfate Bulk 3/19/2025 Flochem 3/26/2025 | 0.00 0.00 | 0.00 0.00 | 7,650.93 279.71 | 0.00 0.00 | 0.00 0.00 | 0.00% 9 0.00% H | 0198355 I916181/E | CHEMTRADE CHEMICALS CANADA LTD SWISH MAINTENANCE | PMTRX00001032 PMTRX00001033 |
| | Bulk Liquid Energy 3/31/2025 | 0.00 | 0.00 | 7,221.61 | 0.00 | 0.00 | 0.00% U | IBA-000018039 | UBA INC | PMTRX00001036 |
| | Period 3 Total Flochem, Enviro Calcium 4/8/2025 | 0.00 0.00 | 0.00 0.00 | 17,304.91 289.12 | 0.00 0.00 | 0.00 0.00 | 0.00% | I916665/E | SWISH MAINTENANCE | PMTRX00001045 |
| | Flochem 4/8/2025 | 0.00 | 0.00 | 289.12 580.48 | 0.00 | 0.00 | | 1910005/E 1917044/E | SWISH MAINTENANCE SWISH MAINTENANCE | PMTRX00001045 PMTRX00001045 |
| | WTP Testing Eqpmt&Supplies 4/8/2025 | 0.00 | 0.00 | 3,632.42 | 0.00 | 0.00 | 0.00% 3 | 79829 | HACH SALES & SERVICE CANADA LP | PMTRX00001045 |
| | Vial 20 NTU 4/11/2025 Period 4 Total | 0.00 0.00 | 0.00 0.00 | 550.42 5,052.44 | 0.00 0.00 | 0.00 0.00 | 0.00% 3 0.00% | 80458 | HACH SALES & SERVICE CANADA LP | PMTRX00001049 |
| 1-31-4701-6200 | Total Materials (Chemicals) | 30,026.99 | 30,223.00 | 29,993.06 | 0.00 | -29,993.06 | 0.00% | | | |
| 1-4701-6200 | Total Water Treatment Plant - Materials/Supplies | 30,026.99 | 30,223.00 | 29,993.06 | 0.00 | -29,993.06 | 0.00% | | | |
| Water Treatmer 1-31-4701-6550 | t Plant - Building Maintenance: | | | | | | | | | |
| | Black Nit Glove 1/15/2025 Dry Chemical, Annual Inspect 1/15/2025 | 0.00 | 0.00 | 36.61 218.73 | 0.00 0.00 | 0.00 | | 69-493773 | NAPA UNIVERSAL SUPPLY GROUP QUINTE TRUCK & TRAILER PARTS PETERBOROUGH FIRE EXTINGUISHER INC | PMTRX00000998 PMTRX00000998 |
| | Accrue AP Batch to 2024 1/17/2025 | 0.00 0.00 | 0.00 0.00 | -62.21 | 0.00 | 0.00 0.00 | 0.00% C 0.00% | 201090 | FEIERDURUUGH FIRE EATINGUISHER ING | GLREV00010213 |
| | Butane Torch 1/17/2025 | 0.00 | 0.00 | 62.21 | 0.00 | 0.00 | 0.00% 9 | 06-769185 | NAPA LAKEFIELD | PMTRX00000991 |
| | Period 1 Total | 0.00 | 0.00 | 255.34 | 0.00 | 0.00 | 0.00% | 014222/E | | DMTDV00004004 |
| | Standard 2Ply, Mop Head 3/4/2025 Chain Hoist Inspections 3/4/2025 | 0.00 0.00 | 0.00 0.00 | 198.50 286.63 | 0.00 0.00 | 0.00 0.00 | 0.00% H 0.00% 2 | I914333/E 3260 | SWISH MAINTENANCE WEBCO MATERIAL HANDLING INC | PMTRX00001021 PMTRX00001021 |
| | Lamps 3/5/2025 | 0.00 | 0.00 | 12.35 | 0.00 | 0.00 | 0.00% 4 | 25836 | KAWARTHA HOME HARDWARE | PMTRX00001027 |
| | Box, Nuts 3/5/2025 | 0.00 | 0.00 | 81.75 | 0.00 | 0.00 | 0.00% 4 | | KAWARTHA HOME HARDWARE | PMTRX00001027 |
| | Jumbo 2Ply, Soap 3/19/2025 Period 3 Total | 0.00 0.00 | 0.00 0.00 | 433.29 1,012.52 | 0.00 0.00 | 0.00 0.00 | 0.00% H 0.00% | I913141/E | SWISH MAINTENANCE | PMTRX00001032 |
| | Lamps 4/3/2025 | 0.00 | 0.00 | 12.35 | 0.00 | 0.00 | 0.00% 4 | 26482 | KAWARTHA HOME HARDWARE | PMTRX00001047 |
| | | | | | | | | | | |

| GL Account | Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Year to Date Actuals | 2025 Approved Budget | + or (-) Variance | Year to Date as a % of Budget Invoice # | Name | 4. a) Attach |
|---------------------------------|--|-----------------------------|----------------------------|---------------------------------|----------------------------|----------------------|---|---|--------------------------------|
| | Soap, Brush Set Toilet 4/3/2025 Clock, Thermometer, Tape 4/3/2025 | 0.00 0.00 | 0.00 | 12.62 111.65 | 0.00 | 0.00 0.00 | 0.00% 426832 0.00% 426374 | KAWARTHA HOME HARDWARE KAWARTHA HOME HARDWARE | PMTRX00001047 PMTRX00001047 |
| 1 01 4701 6550 | MECP, Home Depot, MTO 4/8/2025 Period 4 Total Total Building Maintenance | 0.00 0.00 | 0.00 | 410.00 546.62 | 0.00 0.00 0.00 | 0.00 0.00 | 0.00% 2881-APR/25 0.00% | US BANK NATIONAL ASSOCIATION | PMTRX00001048 |
| 1-31-4701-6550 | Total Building Maintenance | 2,047.70 | 4,820.00 | 1,814.48 | 0.00 | -1,814.48 | 0.00% | | |
| 1-4701-0000 | | 2,047.70 | 4,020.00 | 1,014.40 | 0.00 | -1,014.40 | 0.0070 | | |
| Water Treatme 1-31-4701-6560 | | | | | | | | | |
| | Reverse accrual of AP batch 1/1/2025 Accrue AP batch 2024 1/10/2025 | 0.00 | 0.00 | -147.55 -41.79 | 0.00 | 0.00 | 0.00% 0.00% | | GLTRX00010181 GLREV00010149 |
| | Nipple 1/10/2025 3 Valve Issues 1/13/2025 Bariad 4 Tatal | 0.00 | 0.00 | 41.79 147.55 | 0.00 | 0.00 | 0.00% 423358 0.00% 20171468 | KAWARTHA HOME HARDWARE WSP CANADA INC C/O TX4022 C | PMTRX00000979 PMTRX00000981 |
| | Period 1 Total Brass Body, General Purpose 2/21/2025 Period 2 Total | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 0.00 588.11 588.11 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 0.00% 0.00% I7186101 0.00% | FRANKLIN EMPIRE | PMTRX00001017 |
| 1-31-4701-6560 | Total Equipment Maintenance | 21,129.55 | 26,995.00 | 588.11 | 0.00 | -588.11 | 0.00% | | |
| 1-4701-6560 | Total Water Treatment Plant - Equipment Maintenance | 21,129.55 | 26,995.00 | 588.11 | 0.00 | -588.11 | 0.00% | | |
| Water Treatme 1-31-4701-6800 | nt Plant - Hydro: | | | | | | | | |
| 1-01-4701-0000 | 13 Water 200309727637 2/5/2025 Period 2 Total | 0.00 0.00 | 0.00 0.00 | 6,977.44 6,977.44 | 0.00 0.00 | 0.00 0.00 | 0.00% 27637-FEB/25 0.00% | HYDRO ONE NETWORKS INC | PMTRX00000999 |
| | 13 Water St 200309727637 3/11/2025 13 Water 200309727637 3/19/2025 | 0.00 | 0.00 | 7,740.31 8,313.56 | 0.00 | 0.00 | 0.00% 27637-MAR/25 0.00% 27637-MAR/25(2) | HYDRO ONE NETWORKS INC HYDRO ONE NETWORKS INC | PMTRX00001028 PMTRX00001032 |
| 1-31-4701-6800 | Period 3 Total | 0.00 4,757.93 | 0.00 56,628.00 | 16,053.87 23,031.31 | 0.00 | 0.00 -23,031.31 | 0.00% 0.00% | | |
| 1-4701-6800 | Total Water Treatment Plant - Hydro | 4,757.93 | 56,628.00 | 23,031.31 | 0.00 | -23,031.31 | 0.00% | | |
| Water Booster | Station - Hydro: | | | | | | | | |
| 1-31-4702-6800 | Accrue AP batch 2024 1/10/2025 | 0.00 | 0.00 | -26.81 | 0.00 | 0.00 | 0.00% | | GLREV00010149 |
| | Rol IStrick 200308883636 1/10/2025 Period 1 Total | 0.00 0.00 | 0.00 0.00 | 26.81 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 83636-JAN/25 0.00% | HYDRO ONE NETWORKS INC | PMTRX00000979 |
| | Roll Strickland 200308883636 2/5/2025 Period 2 Total | 0.00 0.00 | 0.00 0.00 | 32.36 32.36 | 0.00 0.00 | 0.00 0.00 | 0.00% 83636-FEB/25 0.00% | HYDRO ONE NETWORKS INC | PMTRX00000999 |
| | Roll/Strick 200308883636 3/11/2025 Period 3 Total | 0.00 0.00 | 0.00 0.00 | 26.81 26.81 | 0.00 0.00 | 0.00 0.00 | 0.00% 83636-MAR/25 0.00% | HYDRO ONE NETWORKS INC | PMTRX00001028 |
| 4 94 4799 9999 | Roll / Strick 200308883636 4/3/2025 Period 4 Total | 0.00 0.00 | 00.0 | 26.81 26.81 | 0.00 | 0.00 0.00 | 0.00% 83636-APR/25 0.00% | HYDRO ONE NETWORKS INC | PMTRX00001043 |
| 1-31-4702-6800 | Total Hydro | 149.31 | 347.00 347.00 | 85.98 | 0.00 | -85.98 | 0.00% | | |
| | - | 149.31 | 347.00 | 00.90 | 0.00 | -85.98 | 0.00% | | |
| Water Tower/S 1-31-4703-5100 | | | | 105.10 | | 0.00 | 0.001/ | | |
| | Canadian Payroll Summary Batch 2/27/2025 Period 2 Total | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 125.43 125.43 158.74 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | 0.00% 0.00% 0.00% | | CPY25B-P05 CPY25B-P06 |
| | Canadian Payroll Summary Batch 3/13/2025 Canadian Payroll Summary Batch 3/27/2025 Period 3 Total | 0.00 | 0.00 0.00 | 83.62 242.36 | 0.00 | 0.00 | 0.00% 0.00% 0.00% | | CPY25B-P07 |
| | Canadian Payroll Summary Batch 4/10/2025 Period 4 Total | 0.00 | 0.00 | 819.54 819.54 | 0.00 | 0.00 | 0.00% | | CPY25B-P08 |
| 1-31-4703-5100 | | 600.56 | 2,682.00 | 1,187.33 | 0.00 | -1,187.33 | 0.00% | | |
| 1-4703-5100 | Total Water Tower/Standpipe - Salaries & Wages | 600.56 | 2,682.00 | 1,187.33 | 0.00 | -1,187.33 | 0.00% | | |
| 1-4703-6560 Water Tower/S | Water Tower/Standpipe - Equipment Maintenance tandpipe - Hydro: | 0.00 | 3,500.00 | 0.00 | 0.00 | 0.00 | 0.00% | | |
| 1-31-4703-6800 | | 0.00 | 0.00 | -796.65 | 0.00 | 0.00 | 0.00% | | GLREV00010345 |
| | Accrue AP batch 2024 1/10/2025 Strickland 200308869791 1/10/2025 | 0.00 | 0.00 | -209.50 209.50 | 0.00 | 0.00 | 0.00% 0.00% 69791-JAN/25 | HYDRO ONE NETWORKS INC | GLREV00010149 PMTRX00000979 |
| | 3362 Lakefield Rd 200308883333 1/29/2025 Period 1 Total | 0.00 | 0.00 | 796.65 0.00 | 0.00 | 0.00 | 0.00% 83333-JAN/25 0.00% | HYDRO ONE NETWORKS INC | PMTRX00000997 |
| | Strickland 200308869791 2/5/2025 3362 Lakefield 200308883333 2/18/2025 | 0.00 | 0.00 | 261.19 1,001.88 | 0.00 | 0.00 | 0.00% 69791-FEB/25 0.00% 83333-FEB/25 | HYDRO ONE NETWORKS INC HYDRO ONE NETWORKS INC | PMTRX00000999 PMTRX00001012 |
| | Period 2 Total Strickland 200308869791 3/11/2025 | 0.00 | 0.00 | 1,263.07 222.76 | 0.00 | 0.00 | 0.00% 0.00% 69791-MAR/25 | HYDRO ONE NETWORKS INC | PMTRX00001028 |
| | 3362 Lakefield 200308883333 3/19/2025 Period 3 Total | 0.00 0.00 | 0.00 0.00 | 1,159.54 1,382.30 | 0.00 0.00 | 0.00 0.00 | 0.00% 83333-MAR/25 0.00% | HYDRO ONE NETWORKS INC | PMTRX00001032 |
| | Strickland 200308869791 4/3/2025 Period 4 Total | 0.00 0.00 | 0.00 0.00 | 203.64 203.64 | 0.00 0.00 | 0.00 0.00 | 0.00% 69791-APR/25 0.00% | HYDRO ONE NETWORKS INC | PMTRX00001043 |
| 1-31-4703-6800 | | 1,229.52 | 6,425.00 | 2,849.01 | 0.00 | -2,849.01 | 0.00% | | |
| 1-4703-6800 | Total Water Tower/Standpipe - Hydro | 1,229.52 | 6,425.00 | 2,849.01 | 0.00 | -2,849.01 | 0.00% | | |

| GL Account | Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Year to Date Actuals | 2025 Approved Budget | + or (-) Variance | Year to Date as a % of Budget | Invoice # | Name | 4. a) Attach | Audit Code |
|-------------------------------|--|--|---|---|---|---|--|--|--|--------------|---|
| | Connections - Salaries & Wages: | | | | | | | | | | |
| 1-31-4704-5100 | Canadian Payroll Summary Batch 1/16/2025 Canadian Payroll Summary Batch 1/30/2025 Period 1 Total Canadian Payroll Summary Batch 2/13/2025 Canadian Payroll Summary Batch 2/27/2025 Period 2 Total Canadian Payroll Summary Batch 4/10/2025 Period 4 Total Total Salaries & Wages | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4,077.70 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 31,132.00 | 33.31 106.82 140.13 66.62 424.75 491.37 292.34 292.34 923.84 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 -923.84 | 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% | | | | CPY25B-P02 CPY25B-P03 CPY25B-P04 CPY25B-P05 CPY25B-P08 |
| 1-4704-5100 | Total Watermains & Connections - Salaries & Wages | 4,077.70 | 31,132.00 | 923.84 | 0.00 | -923.84 | 0.00% | | | | |
| Watermains & 1-31-4704-6200 | | | | | | | | | | | |
| 1-31-4704-6200 1-4704-6200 | Jerry Can, Anchors 4/3/2025 Chisel, Paint 4/3/2025 Galvanized Steel 4/8/2025 Total Materials/Supplies Total Watermains & Connections - Materials/Supplies | 0.00 0.00 0.00 179.46 179.46 | 0.00 0.00 0.00 5,500.00 5,500.00 | 22.60 30.65 19.32 72.57 72.57 | 0.00 0.00 0.00 0.00 | 0.00 0.00 -72.57 -72.57 | 0.00% 0.00% | 427117 427068 902-771940 | KAWARTHA HOME HARDWARE KAWARTHA HOME HARDWARE NAPA LAKEFIELD | | PMTRX00001047 PMTRX00001047 PMTRX00001045 |
| | | 110.40 | 0,000.00 | 12.01 | 0.00 | -12.01 | 0.0070 | | | | |
| Watermains & 1-31-4704-6360 | Accrue AP Batch to 2024 1/17/2025 Utilities 1/17/2025 Period 1 Total Units Standard, Business Hours 2/5/2025 Period 2 Total Standard Units, Utilities 3/19/2025 Period 3 Total Standard Units 4/8/2025 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | -333.25 333.25 0.00 255.01 255.01 401.05 401.05 265.23 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% | INV042705 INV043093 INV043339 INV043619 | PROMARK TELECON INC PROMARK TELECON INC PROMARK TELECON INC PROMARK TELECON INC | | GLREV00010213 PMTRX00000991 PMTRX00001001 PMTRX00001031 PMTRX00001045 |
| 1-31-4704-6360 | Period 4 Total Total Sub-Contract | 0.00 8,446.35 | 0.00 7,715.00 | 265.23 921.29 | 0.00 0.00 | 0.00 -921.29 | | | | | |
| 1-4704-6360 | Total Watermains & Connections - Sub-Contract | 8,446.35 | 7,715.00 | 921.29 | 0.00 | -921.29 | | | | | |
| 1-4704-6560 Watermain Bre | Watermains & Connections - Equipment Maintenance aks - Salaries & Wages: | 27.46 | 5,000.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | | |
| 1-31-4705-5100 | | 0.00 0.00 0.00 0.00 1,586.72 | 0.00 0.00 0.00 5,363.00 | 1,639.32 1,639.32 134.40 134.40 1,773.72 | 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 -1,773.72 | 0.00% 0.00% 0.00% | | | | CPY25B-P05 CPY25B-P08 |
| 1-4705-5100 | Total Watermain Breaks - Salaries & Wages | 1,586.72 | 5,363.00 | 1,773.72 | 0.00 | -1,773.72 | | | | | |
| 1-4705-6200 Watermain Bre | Watermain Breaks - Materials/Supplies aks - Sub-Contract: | 152.64 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | | |
| 1-31-4705-6360 | Canadian Payroll Summary Batch 2/27/2025 Equip Time PP05 2025 2/27/2025 Period 2 Total 114 Ermatinger Watermain 3/4/2025 Watermain Repair 3/4/2025 Period 3 Total Total Sub-Contract | 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 | 67.20 76.00 143.20 8,118.67 22,730.79 30,849.46 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00% 0.00% 0.00% 0.00% | | ACCUREX INC ACCUREX INC | | CPY25B-P05 GLTRX00010810 PMTRX00001021 PMTRX00001021 |
| 1-4705-6360 | Total Watermain Breaks - Sub-Contract | 78,054.60 | 95,600.00 | 30,992.66 | 0.00 | -30,992.66 | | | | | |
| | Salaries & Wages: | ., | -, | | | -, | | | | | |
| 1-31-4706-5100 | Canadian Payroll Summary Batch 1/16/2025 Period 1 Total Canadian Payroll Summary Batch 2/13/2025 Canadian Payroll Summary Batch 2/27/2025 Period 2 Total Canadian Payroll Summary Batch 3/13/2025 Period 3 Total Canadian Payroll Summary Batch 4/10/2025 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 199.86 199.86 208.36 72.41 280.77 166.55 166.55 266.48 266.48 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% | | | | CPY25B-P02 CPY25B-P04 CPY25B-P05 CPY25B-P06 CPY25B-P08 |
| 1-31-4706-5100 | Period 4 Total Total Salaries & Wages | 0.00 1,203.37 | 0.00 4,693.00 | 266.48 913.66 | 0.00 0.00 | 0.00 -913.66 | | | | | |
| 1-4706-5100 | Total Water Meters - Salaries & Wages | 1,203.37 | 4,693.00 | 913.66 | 0.00 | -913.66 | 0.00% | | | | |

| GL Account | Details | 2024 Year End Actuals | 2024 Approved Budget | 2025 Year to Date Actuals | 2025 Approved Budget | + or (-) Variance | Year to Date as a % of Budget | Invoice # | Name | 4. a) Attach | Audit Code |
|---|--|-----------------------------|----------------------------|---------------------------------|----------------------------|----------------------|-------------------------------------|------------|--|--------------|--------------------------------|
| 1-4706-6200 | Water Meters - Materials/Supplies | 190.00 | 1,500.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | | |
| 1-4706-6360 Water Hydrants 1-31-4707-5100 | Water Meters - Sub-Contract s - Salaries & Wages: | 81.38 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | | |
| | Canadian Payroll Summary Batch 1/16/2025 | 0.00 | 0.00 | 554.77 | 0.00 | 0.00 | 0.00% | | | | CPY25B-P02 |
| | Canadian Payroll Summary Batch 1/30/2025 Period 1 Total | 0.00 0.00 | 0.00 0.00 | 190.10 744.87 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | | | CPY25B-P03 |
| | Canadian Payroll Summary Batch 2/13/2025 | 0.00 | 0.00 | 834.82 | 0.00 | 0.00 | 0.00% | | | | CPY25B-P04 |
| | Canadian Payroll Summary Batch 2/27/2025 | 0.00 | 0.00 | 283.48 | 0.00 | 0.00 | 0.00% | | | | CPY25B-P05 |
| | Period 2 Total Canadian Payroll Summary Batch 3/13/2025 | 0.00 0.00 | 0.00 0.00 | 1,118.30 861.01 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% | | | | CPY25B-P06 |
| | Canadian Payroll Summary Batch 3/27/2025 | 0.00 | 0.00 | 483.00 | 0.00 | 0.00 | 0.00% | | | | CPY25B-P07 |
| 1 21 4707 5100 | Period 3 Total Total Salaries & Wages | 0.00 7,853.75 | 0.00 13,408.00 | 1,344.01 3,207.18 | 0.00 0.00 | 0.00 -3,207.18 | 0.00% 0.00% | | | | |
| 1-4707-5100 | Total Water Hydrants - Salaries & Wages | 7,853.75 | 13,408.00 | 3,207.18 | 0.00 | -3,207.18 | 0.00% | | | | |
| 1-4707-6200 | Water Hydrants - Materials/Supplies | 302.35 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | | |
| | Building Expenses | | | | | | | | | | |
| | Capital Purchases | | | | | | | | | | |
| Water Expense 2-31-4700-6400 | s - Tools & Equipment Purchases: Reverse accrual of AP batch 1/1/2025 | 0.00 | 0.00 | -485.77 | 0.00 | 0.00 | 0.00% | | | | GLTRX00010181 |
| | Accrue AP batch 2024 1/10/2025 | 0.00 0.00 | 0.00 | -485.77 -1,666.31 | 0.00 | 0.00 0.00 | 0.00% | | | | GLREV00010181 GLREV00010149 |
| | Tape Measure 1/10/2025 | 0.00 | 0.00 | 4.57 | 0.00 | 0.00 | 0.00% 4240 | | KAWARTHA HOME HARDWARE | | PMTRX00000979 |
| | Pusher Snow 1/10/2025 Pump, Conncector, Hose 1/10/2025 | 0.00 0.00 | 0.00 0.00 | 56.76 330.90 | 0.00 0.00 | 0.00 0.00 | 0.00% 4232 | | KAWARTHA HOME HARDWARE KAWARTHA HOME HARDWARE | | PMTRX00000979 PMTRX00000979 |
| | Aluminum Diffuser 1/10/2025 | 0.00 | 0.00 | 1,274.08 | 0.00 | 0.00 | 0.00% INV | 31805 | WACHS CANADA LTD | | PMTRX00000979 |
| | V-Form Harness 1/13/2025 | 0.00 | 0.00 | 485.77 | 0.00 | 0.00 | 0.00% 6739 | 9106-00 | WHITE CAP | | PMTRX00000981 |
| | Accrue AP Batch to 2024 1/17/2025 Denios 1/17/2025 | 0.00 0.00 | 0.00 0.00 | -1,634.97 1,634.97 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% 288 [,] | 1-JAN/25 | US BANK NATIONAL ASSOCIATION | | GLREV00010211 PMTRX00000990 |
| | Period 1 Total | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | | |
| | Ontario Rec, Habitat, Play 2/21/2025 Period 2 Total | 0.00 0.00 | 0.00 0.00 | 37.50 37.50 | 0.00 0.00 | 0.00 0.00 | 0.00% 2340 0.00% | D-FEB/25 | US BANK NATIONAL ASSOCIATION | | PMTRX00001018 |
| | Garbage Can, Mixer 3/5/2025 | 0.00 | 0.00 | 27.23 | 0.00 | 0.00 | 0.00% 425 | 787 | KAWARTHA HOME HARDWARE | | PMTRX00001027 |
| 2-31-4700-6400 | Period 3 Total Total Tools & Equipment Purchases | 0.00 53,833.36 | 0.00 102,322.00 | 27.23 64.73 | 0.00 0.00 | 0.00 -64.73 | 0.00% 0.00% | | | | |
| 2-4700-6400 | Total Water Expenses - Tools & Equipment Purchases | 53,833.36 | 102,322.00 | 64.73 | 0.00 | -64.73 | 0.00% | | | | |
| 2-4701-6360 | Water Treatment Plant - Sub-Contract | 31,559.63 | 183,772.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | | |
| Water Treatmer 2-31-4701-6370 | | | | | | | | | | | |
| | 5588 Selwyn High Lift 2/21/2025 Period 2 Total | 0.00 0.00 | 0.00 0.00 | 1,354.68 1,354.68 | 0.00 0.00 | 0.00 0.00 | 0.00% 2797 0.00% | /5 | D M WILLS ASSOCIATES LTD | | PMTRX00001017 |
| | ICIP 5588 Selwyn High Lift 3/18/2025 | 0.00 | 0.00 | 4,233.22 | 0.00 | 0.00 | 0.00% 282 | 18 | D M WILLS ASSOCIATES LTD | | PMTRX00001030 |
| 0 01 4701 6070 | Period 3 Total | 0.00 | 0.00 | 4,233.22 | 0.00 | 0.00 | 0.00% 0.00% | | | | |
| 2-31-4701-6370 | Total Engineering/Consulting | 2,739.38 | 98,000.00 | 5,587.90 | 0.00 | -5,587.90 | 0.00% | | | | |
| 2-4703-6360 | Water Tower/Standpipe - Sub-Contract | 26,656.03 | 27,267.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | | |
| Watermains & 0 2-31-4704-6360 | Connections - Sub-Contract: | | | | | | | | | | |
| | Accrue AP batch 2024 1/10/2025 | 0.00 | 0.00 | -100.74 | 0.00 | 0.00 | 0.00% | | | | GLREV00010149 |
| | Breaker, Faucet 1/10/2025 Period 1 Total | 0.00 0.00 | 0.00 0.00 | 100.74 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00% 4237 | 758 | KAWARTHA HOME HARDWARE | | PMTRX00000979 |
| | Strickland St Watermain 2/27/2025 | 0.00 | 0.00 | 6,374.24 | 0.00 | 0.00 | 0.00% 2022 | 27-CERT #9 | ACCUREX INC | | PMTRX00001019 |
| 2-31-4704-6360 | Period 2 Total Total Sub-Contract | 0.00 686,960.40 | 0.00 954,240.00 | 6,374.24 6,374.24 | 0.00 0.00 | 0.00 -6,374.24 | 0.00% 0.00% | | | | |
| 2-4704-6360 | Total Watermains & Connections - Sub-Contract | 686,960.40 | 954,240.00 | 6,374.24 | 0.00 | -6,374.24 | 0.00% | | | | |
| Watermains & 0 2-31-4704-6370 | Connections - Engineering/Consulting: | | | | | | | | | | |
| | Strickland St Watermain 2/27/2025 | 0.00 | 0.00 | 2,466.40 | 0.00 | 0.00 | 0.00% 2790 | 03 | D M WILLS ASSOCIATES LTD | | PMTRX00001019 |
| | Period 2 Total 20227 Strickland St 3/4/2025 | 0.00 0.00 | 0.00 0.00 | 2,466.40 743.15 | 0.00 0.00 | 0.00 0.00 | 0.00% 0.00% 2806 | 30 | D M WILLS ASSOCIATES LTD | | PMTRX00001021 |
| | 20227 Strickland St 3/4/2025 Period 3 Total | 0.00 | 0.00 | 743.15 743.15 | 0.00 | 0.00 | 0.00% 2806 | JU | D IVI WILLS ASSUCIATES LTD | | FM1RA00001021 |
| 2-31-4704-6370 | Total Engineering/Consulting | 113,539.16 | 88,880.00 | 3,209.55 | 0.00 | -3,209.55 | 0.00% | | | | |
| 2-4704-6370 | Total Watermains & Connections - Engineering/Consultin | 113,539.16 | 88,880.00 | 3,209.55 | 0.00 | -3,209.55 | 0.00% | | | | |
| 1-4900-6960 | <u>Transfers Out</u> To Other Depts | 38,287.00 | 38,287.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | | |

| | | 2024 Year End | 2024 Approved | 2025 Year to Date | 2025 Approved | + or (-) | Year to Date as a % of | | 4. a) Attao | ch |
|-------------|------------------------|------------------|------------------|----------------------|------------------|-------------|---------------------------|-----------|-------------|------------|
| GL Account | Details | Actuals | Budget | Actuals | Budget | Variance | Budget | Invoice # | Name | Audit Code |
| 1-4900-6970 | To Accummulated Revenu | 269,606.75 | 268,420.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | |
| 1-4900-6990 | To Reserves | 750,000.00 | 550,000.00 | 0.00 | 0.00 | 0.00 | 0.00% | | | |
| | Total Expenses | 2,654,034.65 | 3,186,286.00 | 239,185.29 | 0.00 | -239,185.29 | 0.00% | | | |
| | Balance | 1,976.12 | 1,500.00 | 259,652.60 | 0.00 | -259,652.60 | 0.00% | | | |

Township of Selwyn For the Period Ending 4/22/2025

Department 31 - Lakefield Water

Duplicate Accounts Report

Account Code Occurrences Row Code (duplicates)

This report doesn't have any duplicate accounts.

#REF!

| #REF! | | | | | | | #REF! |
|-------|-------------------|---------|---------|---------|---------|--------|----------|
| 3 | <u>pants</u> | \$64.00 | \$70.40 | | | | \$211.20 |
| 2 | long-sleeved shi | | | \$28.95 | \$31.85 | \$0.00 | \$63.70 |
| 3 | short-sleeve shir | | | \$26.55 | \$29.21 | \$0.00 | \$87.63 |
| 1 | hooded sweatsh | | | \$82.10 | \$90.31 | \$0.00 | \$90.31 |
| | crewneck sweats | | | | | | \$0.00 |
| 9 | | | | | | | \$452.84 |

| Total |
|---------|
| 201.85 |
| 5104.89 |
| 236.40 |
| \$0.00 |
| 543.14 |
| |

Annual 4 \$553.77 <u>#######</u>

#REF!

Annual cost for one operator (clothing only) \$452.84 OR \$553.77 including 50% as-needed allotment

Averag

e/year

| Initial allotment for one operator receiving |
|--|
| \$543.14 |
| OR |
| \$564.84 |

\$100.93

| Township of Selwyn |
|--------------------|
| Sewer - Capital |

Capital Budget 2025

| Department Name: | Sewer | | General Ledger Code(s): | 2.30.4601.6 |
|---|--|-----------------------------|---|---------------------|
| Capital Project Name: | Water Street SPS - Pum | np Replacement | | |
| Description: | | | | |
| Water Street Sewage Pumping Sta | ation directs all wastewater collection fr | om the Village of Lakefield | d to the Lagoon. | |
| Attachments: | Photos | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applicab |
| a leak on a mechanical seal on on | | ated to be replaced with ir | pending on incoming flow. The previous O ncreased capacity for development staff a | |
| Strategic Plan/Related Plans Refe | rence: | | | |
| Achieve excellence in governance | and service delivery. | | | |
| Estimated Total Project Cost | | \$106,339 | Costs in Current Year's Budget | \$106 |
| Financial Plan: | intenance project and funded through (| | Illy this upgrade is noted in our Developm | ent Charges study s |
| expense. | Intenance project and funded through t | Sewer reserves. Additiona | Ily, this upgrade is noted in our Developm | ent Charges study a |
| Part of Long Term Replacement S | chedule: Capital purchases | | | |
| Other Key Considerations: (accessibility, impact on future operated) | ions, annual savings, etc.) | | | |

4. a) Attach

May 27, 2025

Date:

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nad identified most

6,339

as an eligible



2025



Capital Budget 2025

| Department Name: | Lakefield Sewer | | General Ledger Code(s): | 2.30.4602.6360 |
|--|--|--|---|----------------------------|
| Capital Project Name: | LCS - remote commun | nications upgrade and | d SCADA integration | |
| Description: | | | | |
| Install cellular communications equip WTP. | ment at Lakefield College School s | sewage pumping station a | nd integrate station control into Township S | CADA system at Lakefie |
| Attachments: | Renderings | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applicable |
| collection system. Alarms are registe | red and alerted via a module that r e, the station will be upgraded and | elies on a radio technolog re-configured so it is integ | ater collected at Lakefield College School i y that will be obsolete by the end of 2025. / grated with the Township SCADA system. C | At this time rather than u |
| Strategic Plan/Related Plans Referer | nce: | | | |
| Achieve excellence in governance ar | nd service delivery. | | | |
| Estimated Total Project Cost | | \$8,400 | Costs in Current Year's Budget | \$8,400 |
| Financial Plan: | | | | |
| This project is capital maintenance a | nd as such is being funded from th | e Lakefield Sewer Reserv | e | |
| Part of Long Term Replacement Sch | edule: Capital Project | | | |
| Other Key Considerations: | | | | |

(accessibility, impact on future operations, annual savings, etc.)

4. a) Attach

May 27, 2025

Date:

Lakefield

wastewater ^r than upgrade Park SPS are

68,400

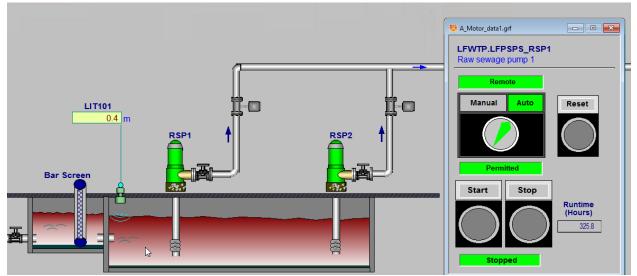






Placeholder in SCADA for this upgrade





Example of integrated sewage pump station into station (Lakefield Campground station pictured)

Township of Selwyn Water and Sewer Budget

Capital Budget 2025

| Department Name: | Lakefield Sewer | General Ledger Code(s): | 2.30.4603.6 |
|--|---|--|---------------------|
| Capital Project Name: | Lakefield Lagoon Access Docks | | |
| Description: |] | | |
| Installation of access ramps and floating do | ocks to permit safe sampling of water quality at wastewater t | reatment lagoon. | |
| Attachments: | Photo | | |
| Supporting Rationale: |] | Sub-Committee Support: | Not applicab |
| | es of the wastewater treatment process is an important step ample collection to perform this sampling and monitoring. | in ensuring effective treatment. Install | ation of access doc |
| Strategic Plan/Related Plans Reference: |] | | |
| Achieve excellence in governance and serv | rice delivery. | | |
| Estimated Total Project Cost | \$16,261 | Costs in Current Year's Budget | \$16 |
| Financial Plan: | | | |
| This project is capital maintenance and as s | such is being funded from the Lakefield Sewer Reserve | | |
| Part of Long Term Replacement Schedule: | Capital Project | | |
| Other Key Considerations: (accessibility, impact on future operations, annu | ual savings, etc.) | | |

May 27, 2025

Date:

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cks at

6,261







Approximate locations of access docks shown above

Township of Selwyn Water and Sewer Budget

Capital Budget 2025

| Department Name: | Lakefield Sewer | | General Ledger Code(s): | 2.30.4603.6 |
|---|------------------------------|------------------------------------|--|-----------------------|
| Capital Project Name: | Lakefield Lagoon Cr | ossover Valve | | |
| Description: |] | | | |
| Replace broken valve between north pond | and south pond at lagoon, | including installation of flushing | points for maintenance cleaning. | |
| Attachments: | Diagram | | | |
| Supporting Rationale: |] | | Sub-Committee Support: | Not applicab |
| Flow between the two treatment ponds at the control of the flow between the two ponds, we component in ensuring effective wastewate construction and is broken. | which in turn controls the v | vater level in the ponds. Maintain | ning water level at different points acros | ss the ponds is an ir |
| Strategic Plan/Related Plans Reference: |] | | | |
| Achieve excellence in governance and serv | <i>v</i> ice delivery. | | | |
| Estimated Total Project Cost |] | \$23,104 | Costs in Current Year's Budget | \$23 |
| Financial Plan: |] | | | |
| This project is capital maintenance and as s | such is being funded from | the Lakefield Sewer Reserve | | |
| Part of Long Term Replacement Schedule: | Capital Project | | | |
| Other Key Considerations: (accessibility, impact on future operations, annu | ual savings, etc.) | | | |

May 27, 2025

Date:

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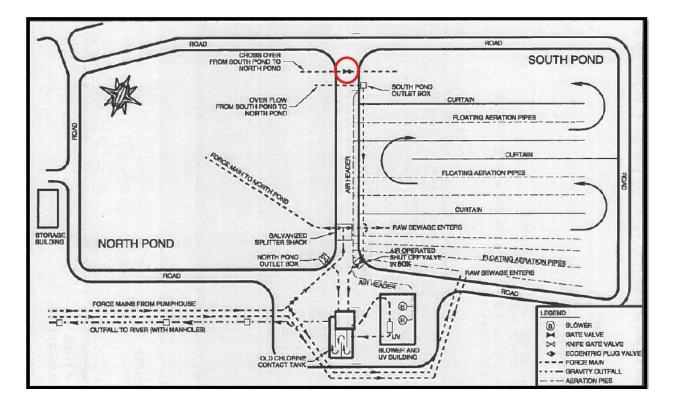
ble

ows for mportant ce since

3,104

4. a) Attach

2025



Location of valve to be replaced circled in red

Township of Selwyn Water and Sewer Budget

Capital Budget 2025

| Department Name: | Sewer | | General Ledger Code(s): | 2.30.4603.0000 various accounts |
|--|--|--|--|---|
| Capital Project Name: | Lagoon Stormwater | Management Facility | | various accounts |
| Description: |] | | | |
| Final grading of the stormwater pond at Lag equipment. | oon site including outlet pi | pe to drainage ditch along Coun | ty Road 33. This work will be completed | ງ using Township labour and |
| Attachments: | Photos | | | |
| Supporting Rationale: |] | | Sub-Committee Support: | Not applicable |
| The purpose of the stormwater pond is to re their technical design for the future reconstr the south side of County Road 33, and flows drainage from the sewage lagoon property i with the effluent from the sewage lagoons. I | uction of County Road #33 s westerly to the Otonabee s conveyed overland to an | B. Treated effluent from the sew River through a municipal outfa ditch inlet at County Road 33 w | age lagoons is conveyed through the sid Il system that is located within the Cour /here it is collected in a ditch inlet and c | te by a piped gravity system nty right-of-way. Surface conveyed westerly in combina |
| Strategic Plan/Related Plans Reference: | | | | |
| Achieve excellence in governance and serv | ice delivery. | | | |
| Estimated Total Project Cost | | \$40,132 | Costs in Current Year's Budget | \$13,075 |
| Financial Plan: |] | | | |
| This is a capital project and will be funded the | nrough the Lakefield Sewe | r Reserve. | | |
| Part of Long Term Replacement Schedule: | Capital Project | | | |
| Other Key Considerations: (accessibility, impact on future operations, annu | ial savings, etc.) | | | |
| | | | | |

The proposed facility will ensure that surface drainage from the lagoon property can be feasibly conveyed within the roadside ditch in the County Road right-of-way limits.

4. a) Attach

nty in to

Date:

May 27, 2025

ation





Township of Selwyn Water and Sewer Budget

Capital Budget 2025

| Department Name: | Lakefield Sewer | General Ledger Code(s): | 2.30.4603. |
|--|--|--|----------------|
| Capital Project Name: | Vegetation Removal and Till | | |
| Description: | | | |
| Remove overgrowth of vegetation into lago | on ponds and till into surrounding terrain. | | |
| Attachments: | Photos | | |
| Supporting Rationale: | | Sub-Committee Support: | Not applica |
| around all sides of both the north and south | thes, phragmites, etc) is expected around the lagoon. R a lagoon ponds. Infringing vegetation decreases the func and may destabilize the lining of the pond. Removal of ve animal habitation. | ctional treatment volume of the lagoon ponds, ir | nterferes with |
| Strategic Plan/Related Plans Reference: | | | |
| Achieve excellence in governance and serv | ice delivery. | | |
| Estimated Total Project Cost | \$9,999 | Costs in Current Year's Budget | \$9 |
| Financial Plan: | | | |
| This is capital maintenance, to be funded th | nrough Lakefield Sewer reserves. | | |
| Part of Long Term Replacement Schedule: | Capital project | | |
| Other Key Considerations: (accessibility, impact on future operations, annu | ual savings, etc.) | | |

Date: May 27, 2025

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to overgrowth h treatment naterial



view from end of dock, looking towards laneway between ponds



view from south side of south pond, blower building in distance (white roof)

| Department Name: | Lakefield Sewer | | General Ledger Code(s): | 2.30.4604. |
|--|--|---|---|------------------------|
| Capital Project Name: | George Street Sewer Upgr | ades - Engineering a | nd Design | |
| Description: |] | | | |
| Upgrade the sanitary sewer along George s and Tendering) are estimated at 3% of the | | e expected flows from futu | re development. Engineering & Desig | gn (including topog |
| Attachments: | Conceptual Design | | | |
| Supporting Rationale: |] | | Sub-Committee Support: | Not applica |
| The George Street sewage pumping station and addition of sanitary sewer from Bridge Fraser St and George St. To accommodate engineering and design of this project are in | Street to the SPS. A 450 mm dian e future flows from LSDA, the sani | neter trunk sanitary sewer tary sewer upgrades on Ge | was constructed in 2021 from Bridge eorge from Fraser to the SPS need to | e Street to the inters |
| Strategic Plan/Related Plans Reference: Achieve excellence in governance and serv | vice delivery. | | | |
| Estimated Total Project Cost |] | \$17,727 | Costs in Current Year's Budget | \$17 |
| Financial Plan: This project is capital maintenance and as Charges. | such is being funded from the Lak | efield Sewer Reserve. A p | ortion of costs will be eligible to be re | covered through D |
| Part of Long Term Replacement Schedule: | Capital Project | | | |
| Other Key Considerations: (accessibility, impact on future operations, ann | ual savings, etc.) | | | |
| Required to accommodate build-out of Lak | efield South Development Area | | | |

4. a) Attach

May 27, 2025

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graphic survey,

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d the upsizing section of ne costs for

7,727

Development



2025



George Street Sanitary Sewer conceptual design in red

Township of Selwyn Water and Sewer Budget

Capital Budget 2025

| Capital Budget 2025 | | | | |
|--|-----------------------------------|--------------------------------|--|---------------|
| Department Name: | Lakefield Sewer | | General Ledger Code(s): | 2.30.4604. |
| Capital Project Name: | Trenchless Sanitary S | Sewer Repair | | |
| Description: | | | | |
| Repair failing sections of sewer main | or municipal sections of sanitary | service laterals with cured-in | n-place pipe liner. | |
| Attachments: | | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applicabl |
| - | of sewer pipe to be repaired with | nout digging. Funds set aside | ip and identified areas of highest priority fo e for targeted rehabilitations of sewer main | |
| Strategic Plan/Related Plans Referen | ice: | | | |
| Achieve excellence in governance and | d service delivery. | | | |
| Estimated Total Project Cost | | \$25,000 | Costs in Current Year's Budget | \$2 |
| Financial Plan: | | | | |
| This is a capital project and would be | funded through Lakefield sewer r | reserves. | | |
| Part of Long Term Replacement Sche | edule: Capital project | | | |
| Other Key Considerations: (accessibility, impact on future operations | s, annual savings, etc.) | | | |

4. a) Attach

May 27, 2025

Date:

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red-in-place pipe s in sewer

| Department Name: | Lakefield Water | | General Ledger Code(s): | 2.31.4701. |
|--|---|-----------------------------|--|-------------|
| Capital Project Name: | Water Treatment Plant | Autodialler Failsafe | | |
| Description: | | | | |
| The Lakefield WTP uses an automated dialli an interruption in this phone service, the auto wastewater processes. | | | | - |
| Attachments: | | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applica |
| The Township's SCADA (Supervisory Contro on-call at all times to respond to alarms gene the autodialler will ensure that the Township Strategic Plan/Related Plans Reference: Achieve excellence in governance and service | erated by the SCADA system is not fully reliant on the con | , which are conveyed throug | h the autodialler and TAS. Adding a cell | _ |
| Estimated Total Project Cost | _ | \$10,165 | Costs in Current Year's Budget | \$1 |
| Financial Plan: | | | | |
| This project is capital maintenance and as su | uch is being funded from the | Lakefield Water Reserve | | |
| Part of Long Term Replacement Schedule: | Capital Project | | | |
| Other Key Considerations: (accessibility, impact on future operations, annua | al savings, etc.) | | | |
| Provides redundancy to an essential service | in the Township's municipal | drinking water systems. | | |

Date: May 27, 2025

4. a) Attach

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calls. If there is r and

able

An operator is ed failsafe to

4. a) Attach



Telephone Line Manager STC 105C



- Verifies Telephone Line Integrity
- D.P.D.T. Relay Output
- Dual Line Switching Capability
- N.O. or N.C. Alarm Panel Output
- Voltage and Current Monitoring
- Selectable Delay
- Microprocessor Controlled

| Department Name: | Lakefield Water | | General Ledger Code(s): | 2.31.4701.0 |
|---|--|--------------------------------|---|--------------------|
| Capital Project Name: | Lakefield WTP Back | wash Pump Major Mai | ntenance | |
| Description: | | | | |
| 2 millwrights and equipment 1 day to vertical turbine backwash pumps in | | nd replace with new stuffing l | box assembly on vertical turbine pump. Wor | k to be completed |
| Attachments: | Photos | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applical |
| in backwashing the 4 filters in the wa | ater treatment plant. The cause o mp would lead to critical failure a | of the corrosion is improper d | ox assembly below the motors of the vertica raining away from the stuffing box that would e until it could be repaired. The initial cause | d have taken place |
| Strategic Plan/Related Plans Refere | ence: | | | |
| Achieve excellence in governance a | nd service delivery. | | | |
| Estimated Total Project Cost | | \$15,428 | Costs in Current Year's Budget | \$1 |
| Financial Plan: | | | | |
| This project is capital maintenance a | and as such is being funded from | the Lakefield Water Reserve | e | |
| Part of Long Term Replacement Sch | hedule: | | | |
| Other Key Considerations: | | | | |

(accessibility, impact on future operations, annual savings, etc.)

4. a) Attach

May 1, 2025

Date:

2.31.4701.6360

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hat are used e over several epaired by

Backwash Pump Major Maintenance







| Department Name: | Lakefield Water | General Ledger Code(s): |
|--|--|---|
| Capital Project Name: | Lakefield WTP Intake Inspection and Cleaning | |
| Description: | | |
| Underwater inspection and cleaning of W | TP intake pipes, sampling pipes, and pre-chlorination tubing. | Inspection to be video recorded and records provided to |
| Attachments: | Photos | |
| Supporting Rationale: | | Sub-Committee Support: Not applica |
| | ake structures into the water treatment plant is an important o ailure. Previous inspection was seven years ago. Associated | |
| Strategic Plan/Related Plans Reference: | | |
| Estimated Total Project Cost | \$9,486 | Costs in Current Year's Budget \$9 |
| Financial Plan: | | |
| This project is capital maintenance and as | s such is being funded from the Lakefield Water Reserve | |
| Part of Long Term Replacement Schedule | Ð: | |
| Other Key Considerations: | 7 | |

(accessibility, impact on future operations, annual savings, etc.)

Date: May 2

May 27, 2025

o Township.

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d to evaluate raw water

| Department Name: | Lakefield Water | General Ledger Code(s): 2.31.4701 | .63 |
|---|--|-----------------------------------|-------|
| Capital Project Name: | SCADA computer replacement | | |
| Description: |] | | |
| | mputer hardware to replace Lakefield water treatment main oftware to current software / hardware levels. Upgrade includ | · · · | |
| Attachments: | None | | |
| Supporting Rationale: |] | Sub-Committee Support: Not app | olica |
| | at the Lakefield WTP are over 5 years old and are recommentate are vital to the operation of the Lakefield WTP and the produ | | |
| Strategic Plan/Related Plans Reference: |] | | |
| Achieve excellence in governance and serv | vice delivery. | | |
| Estimated Total Project Cost | \$28,886 | Costs in Current Year's Budget | \$2 |
| Financial Plan: | 1 | | |

This project is capital maintenance and as such is being funded from the Lakefield Water Reserve

Part of Long Term Replacement Schedule:

Other Key Considerations:

(accessibility, impact on future operations, annual savings, etc.)

Date: May 2

May 27, 2025

860/6370

DA computer. ers to new

able

n and Control or the main

| Department Name: | akefield Water | General Ledger Code(s): | 2.31.4703.636 |
|--|--|--------------------------------|---------------|
| Capital Project Name: El | evated Tank Programmable Logic Controller | (PLC) Replacement | |
| Description: | | | |
| | commissioning of PLC replacement hardware for obsole contractors and commissioning to include programming o | | |
| Attachments: | None | | |
| Supporting Rationale: | | Sub-Committee Support: | Not applicat |
| Strategic Plan/Related Plans Reference: | ete. The PLC is vital to communication with the SCADA | system at the Lakefield WTP. | |
| Achieve excellence in governance and service | delivery. | | |
| Estimated Total Project Cost | \$19,441 | Costs in Current Year's Budget | \$19 |
| Financial Plan: | | | |
| This project is capital maintenance and as suc | h is being funded from the Lakefield Water Reserve | | |
| Part of Long Term Replacement Schedule: | Capital Project | | |
| Other Key Considerations: (accessibility, impact on future operations, annual s | savings, etc.) | | |

Date: May 2

May 27, 2025

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| Department Name: | Lakefield Water | General Ledger Code(s): 2.31.4604.63 |
|---|--|--|
| Capital Project Name: | Strickland Street Watermain Rehabilitation - pro | oject close out - asphalt top lift |
| Description: | | |
| Construction and contract administration (e Street between Queen Street and Prospect | ngineering) costs associated with the watermain rehabilitatic Street, and a portion of Prospect Street. | n project on Strickland Street. Construction area include |
| Attachments: | | |
| Supporting Rationale: | | Sub-Committee Support: |
| complaints during flushing season. Installed | Street between Queen Street and Prospect Street has had r I in 1955, it is near / at end of useful life. This is part of the g n Street intersection have identified contaminated soils. Cor | reater Rehabilitation of the Lakefield Water System proje |
| Strategic Plan/Related Plans Reference: | | |
| Achieve excellence in governance and serv | ice delivery. | |
| Estimated Total Project Cost | \$1,043,120 | Costs in Current Year's Budget \$10 |
| fund. Under the ICIP, the federal governme | ne federal and provincial governments via the "Investing in C nt contributes 40% of total cost, the provincial government o ntely \$421,716) to be drawn from Lakefield Water Reserves. | contributes 33% of the total cost, and the Township contri |
| Part of Long Term Replacement Schedule: | Capital Project | |
| Other Key Considerations: | | |

(accessibility, impact on future operations, annual savings, etc.)

ICIP Eligible. Replacement of the existing watermain will reduce maintenance expenses, coloured water complaints and increase reliability.

Date:

4. a) Attach

May 27, 2025

860/6370

s Strickland

d water ect. Recent oed areas that

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ure Stream ibutes 27% of

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| Department Name: | Lakefield Water | | General Ledger Code(s): | 2.31.4704.0 |
|---|-------------------------|----------------------------------|---|----------------------|
| Capital Project Name: | Burnham Street Res | toration and Valve Replac | cement | |
| Description: | | | | |
| Restoration of the disturbed area from a wat Burnham Street was found to not be operab | | 2025 requires restoration. Duri | ng the course of the repair, the valve at t | he intersection of |
| Attachments: | | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applical |
| Valves on watermains are essential parts of control of water flow. The malfunctioning val under partial pressure reduction. Repair of the Burnham / Charlotte were recently installed. | ve at Queen and Burnhar | n Street required that the water | main repair be undertaken without stoppi | ing flow to the brea |
| Strategic Plan/Related Plans Reference: | | | | |
| Achieve excellence in governance and servi | ce delivery. | | | |
| Estimated Total Project Cost | | \$10,165 | Costs in Current Year's Budget | \$10 |
| Financial Plan: | | | | |
| Funded from Lakefield Water reserve. | | | | |
| Part of Long Term Replacement Schedule: | Capital Project | | | |
| Other Key Considerations: | | | | |

(accessibility, impact on future operations, annual savings, etc.)

Allows for isolation of a section of watermain which may be required from time to time, and for control of water flow in mains which is an essential component in watermain flushina.

4. a) Attach

May 1, 2025

Date:

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Queen and

able

directional eak site and ater and

4. a) Attach

| Department Name: | Lakefield Water | | General Ledger Code(s): | 2.31.4704.63 |
|---|----------------------------|------------------------------------|-------------------------------------|-------------------------|
| Capital Project Name: | Burnham Street Wat | ermain Upgrades - Engine | ering and Design | |
| Description: | l | | | |
| Replace the 150mm cast iron watermain on | ı Burnham Street between | Water Street and Queen Street | with 150mm PVC watermain. | |
| Attachments: | l | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applicable |
| The section of watermain on Burnham Stree reached end of useful life. It has suffered m watermain and Burnham will be upgraded to construction to occur in 2026. | ultiple breaks, most recen | tly in February 2025. The adjoinir | ng watermain on Water Street and Ch | narlotte Street are upg |
| Strategic Plan/Related Plans Reference: | | | | |
| Estimated Total Project Cost | | \$27,005 | Costs in Current Year's Budget | <u>\$27,0</u> |
| Financial Plan: | | | | |
| This project is capital maintenance and as s | such is being funded from | the Lakefield Water Reserve. | | |
| Part of Long Term Replacement Schedule: | l | | | |
| Other Key Considerations: (accessibility, impact on future operations, annu | ıal savings, etc.) | | | |

Section of watermain is aging iron pipe and has had repeated breaks. Number of breaks is leading indicator of future watermain breaks.

4. a) Attach

May 27, 2025

370

е

ain and has graded PVC in 2025 with

4. a) Attach

2025



Stretch of watermain on Burnham Street shown above in purple and labelled "CI – 150mm" (cast iron)

| Department Name: | Lakefield Water | | General Ledger Code(s): | 2.31.4704. |
|--|--|---|--|-------------------------|
| Capital Project Name: | George Street Watermain Upgrade | s - Engineerir | ng and Design | |
| Description: | | | | |
| Upgrade the watermain along George Stree Design (including topographic survey, and T | • | | te flow restriction from river cros | sing watermain. Engine |
| Attachments: | Conceptual Design | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applica |
| The water distribution system on the west si George Street. The 500 mm river crossing is in the water distribution system. The restrict increasing flow over 40L/s, providing the rec | s reduced to 150 mm between Hague Stree ions are amplified whenever the Bridge Stre | et and Clementi S eet feed is shut d | Street; this section of watermain own for service. Upsizing the wa | is undersized and creat |
| Strategic Plan/Related Plans Reference: | | | | |
| Estimated Total Project Cost | \$11,689 | 9 | Costs in Current Year's Budge | st \$1 |
| Financial Plan: This project is capital maintenance and as s Charges. | such is being funded from the Lakefield Wat | ter Reserve. Som | ne costs will be eligible to be rec | overed through Develop |
| Part of Long Term Replacement Schedule: | Capital Project | | | |
| Other Key Considerations: (accessibility, impact on future operations, annu | al savings, etc.) | | | |

Date: May 2

4. a) Attach

May 27, 2025

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er crossing at ates restrictions w restrictions,

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pment

Required to accommodate build-out of Lakefield South Development Area

4. a) Attach

2025



Conceptual drawing of path of George Street watermain upgrade shown in blue

Township of Selwyn 2025 PSAB Budget Reconciliation For Ontario Regulation 284/09

| Description | Lakefield |
|--|------------|
| | |
| Non Water & Sewer Rates per water & sewer budgets | 1,622,119 |
| Water & Sewer Rates | 2,334,321 |
| Total Township revenues per budget | 3,956,440 |
| Less transfer from reserves - water & sewer budgets | -1,201,885 |
| Total PSAB revenues | 2,754,555 |
| Total Township expenses per Water & Sewer budgets | 3,956,440 |
| Add Annual Amortization (2023 updated as initial estimate) | 585,605 |
| Less TCA costs in budget (from below) | -779,196 |
| Less transfer to reserves - water & sewer budgets | -1,656,600 |
| Total PSAB expenses | 2,106,249 |
| Annual surplus/(deficit) in PSAB format | 648,306 |
| | |

| 2025 Budgeted TCA Costs | |
|--|-------------------------|
| Sewer - Plant & Collection Water - Plant & Distribution Water & Sewer - Vehicles | 158,779 620,417 0 |
| Total | 779,196 |

Township of Selwyn Lakefield Sewer and Water Reserves Budget Working Paper

| Dept. # | Details | Balance Jan. 1, 2025 | Transfers Into Reserves | (revenue) Transfers from Reserves | (capital) Transfers from Reserves | Balance Dec. 31, 2025 |
|----------------------|-------------------------------|-------------------------|-------------------------------|---|---|-------------------------------|
| · · | Working Funds:(Accumulated F | | | | | |
| | Working Lunus. (Accumulated h | <u>(evenue)</u> | | | | |
| Dept. 30 | Lakefield Sewer | 190,263 | 194,823 | -190,263 | | 194,823 |
| Dept. 31 | Lakefield Water | 265,761 | 197,277 | -265,761 | | 197,277 |
| | | | | 450.004 | | |
| | Total Working Funds | 456,024 | 392,100 | -456,024 | 0 | 392,100 |
| | | | | | | |
| | Specific Reserves: | | | | | |
| Dont 20 | Lakefield Sewer | 2 210 296 | 600.000 | | 210 005 | 2 500 291 |
| Dept. 30 Dept. 31 | Lakefield Water | 2,219,286 5,198,477 | <u> 600,000</u> 650,000 | | -219,905 -525,956 | <u>2,599,381</u> 5,322,521 |
| Dept. 35 | Water & Sewer Equipment | 28,096 | 14,500 | | 020,000 | 42,596 |
| | | | , | | | , |
| | Total Reserves | 7,445,859 | 1,264,500 | 0 | -745,861 | 7,964,498 |
| | | | | | | |
| | Grand Total | 7,901,883 | 1,656,600 | -456,024 | -745,861 | 8,356,598 |
| | | | | | | |

Township of Selwyn Water & Sewer Equipment Replacement Schedule Budget Working Papers 2025

| | Details | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 |
|-----------|-----------------------------------|--------|--------|--------|--------|---------|---------|---------|---------|--------|---------|
| | | | | | | | | | | | |
| | Balance Forward Jan. 1st | 28,096 | 43,874 | 60,125 | 76,864 | 94,105 | 111,863 | 130,154 | 148,993 | 79,807 | 97,136 |
| | Yearly Contribution - Sewer | 7,250 | 7,250 | 7,250 | 7,250 | 7,250 | 7,250 | 7,250 | 7,250 | 7,250 | 7,250 |
| | Yearly Contribution - Water | 7,250 | 7,250 | 7,250 | 7,250 | 7,250 | 7,250 | 7,250 | 7,250 | 7,250 | 7,250 |
| | Total Available | 42,596 | 58,374 | 74,625 | 91,364 | 108,605 | 126,363 | 144,654 | 163,493 | 94,307 | 111,636 |
| Dept.Life | | | | | | | | | | | |
| Years | Equipment Description | | | | | | | | | | |
| 10 | WS01 GMC 1500 Crew Pro | | | | | | | | | | 86,744 |
| 8 | WS02 Chev 1500 Crew LT | | | | | | | | 86,011 | | |
| | | | | | | | | | | | |
| | Total Year Expenditure | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 86,011 | 0 | 86,744 |
| | Reserve Balance - before Interest | 42,596 | 58,374 | 74,625 | 91,364 | 108,605 | 126,363 | 144,654 | 77,482 | 94,307 | 24,892 |
| | Interest on Reserve - 3% | 1,278 | 1,751 | 2,239 | 2,741 | 3,258 | 3,791 | 4,340 | 2,324 | 2,829 | 747 |
| | Reserve Balance - ending | 43,874 | 60,125 | 76,864 | 94,105 | 111,863 | 130,154 | 148,993 | 79,807 | 97,136 | 25,639 |

Strategic Plan Reference

Goal # 2 - Achieve excellence in governance and service delivery. Goal # 3 - Support a sustainable, balanced, and investment-ready community

The annual budget process demonstrates *fiscal responsibility* and ensures that resources are managed responsibly and that taxpayers in the affected area continue to receive the best value for their service area charge.

Financial Impact

The rates are proposed to increase by 1% in July. This is the first increase since July 2023 where rates also increased by 1%. This nominal increase allows the departments to offset some of the annual inflationary pressures.

This budget still allows for reserve contributions to support capital investments and maintains a good contingency working reserve for operational matters that may arise.

Attachments

- > PSAB Compliance Report Lakefield Water & Sewer
- Budget Narrative & Worksheet Summary Department # 30 Lakefield Sewer
- Capital Project Sheets and Related Photos
- Budget Narrative & Worksheet Summary Department # 31 Lakefield Water
- Capital Projects Sheets and related photos
- Budget Narrative & Worksheet Summary Department # 35 S&W Equipment
- > S&W Equipment Replacement Schedule
- Reserve Summary for Lakefield Water and Sewer

Adam Tobín

Prepared By: Adam Tobin Manager of Public Works

R. Lane Vance

| Prepared By: | R. Lane Vance |
|--------------|---|
| | Manager of Financial Services/Treasurer |

Janice Lavalley

Approved By: Janice Lavalley, CAO

| Township of Selwyn |
|--------------------|
| Sewer - Capital |

| Department Name: | Sewer | | General Ledger Code(s): | 2.30.4601.6 |
|---|---|------------------------------|--|---------------------|
| Capital Project Name: | Water Street SPS - Pur | np Replacement | | |
| Description: | | | | |
| Water Street Sewage Pumping St | ation directs all wastewater collection f | from the Village of Lakefie | ld to the Lagoon. | |
| Attachments: | Photos | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applicab |
| a leak on a mechanical seal on or | | slated to be replaced with i | pending on incoming flow. The previous O increased capacity for development staff a | |
| Strategic Plan/Related Plans Refe | erence: | | | |
| Achieve excellence in governance | and service delivery. | | | |
| Estimated Total Project Cost | | \$106,339 | Costs in Current Year's Budget | \$106 |
| Financial Plan: | intenance project and funded through | Sower reserves Addition | ally, this upgrade is noted in our Developm | opt Charges study s |
| expense. | | Sewel Teserves. Additiona | any, this upgrade is noted in our Developin | ent Gharges study a |
| Part of Long Term Replacement S | Schedule: Capital purchases | | | |
| Other Key Considerations: (accessibility, impact on future opera | tions, annual savings, etc.) | | | |

May 27, 2025

Date:

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nad identified most

6,339

as an eligible



| Department Name: | Lakefield Sewer | | General Ledger Code(s): | 2.30.4602.6360 |
|---|--|--|---|----------------------------|
| Capital Project Name: | LCS - remote commun | nications upgrade and | d SCADA integration | |
| Description: | | | | |
| Install cellular communications equip WTP. | ment at Lakefield College School s | sewage pumping station ar | nd integrate station control into Township S | CADA system at Lakefie |
| Attachments: | Renderings | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applicable |
| collection system. Alarms are registe | red and alerted via a module that r e, the station will be upgraded and | elies on a radio technolog re-configured so it is integ | ater collected at Lakefield College School i y that will be obsolete by the end of 2025. / grated with the Township SCADA system. C | At this time rather than u |
| Strategic Plan/Related Plans Referer | nce: | | | |
| Achieve excellence in governance ar | nd service delivery. | | | |
| Estimated Total Project Cost | | \$8,400 | Costs in Current Year's Budget | \$8,400 |
| Financial Plan: | | | | |
| This project is capital maintenance a | nd as such is being funded from th | e Lakefield Sewer Reserv | e | |
| Part of Long Term Replacement Sch | edule: Capital Project | | | |
| Other Key Considerations: | | | | |

(accessibility, impact on future operations, annual savings, etc.)

May 27, 2025

Date:

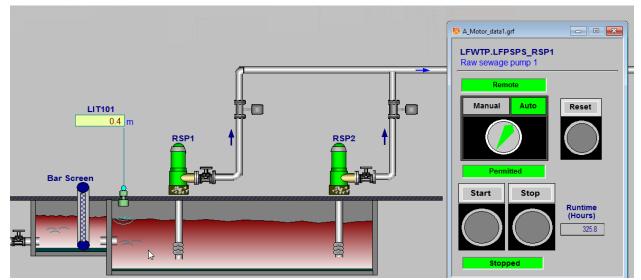
Lakefield

wastewater ^r than upgrade Park SPS are





Placeholder in SCADA for this upgrade



Example of integrated sewage pump station into station (Lakefield Campground station pictured)

Capital Budget 2025

| Department Name: | Lakefield Sewer | General Ledger Code(s): | 2.30.4603.6 |
|---|---|--|-----------------------|
| Capital Project Name: | Lakefield Lagoon Access Docks | | |
| Description: | | | |
| Installation of access ramps and floating do | cks to permit safe sampling of water quality at wastewater t | reatment lagoon. | |
| Attachments: | Photo | | |
| Supporting Rationale: | | Sub-Committee Support: | Not applicab |
| | s of the wastewater treatment process is an important step ample collection to perform this sampling and monitoring. | in ensuring effective treatment. Insta | llation of access doc |
| Strategic Plan/Related Plans Reference: | | | |
| Achieve excellence in governance and servi | ce delivery. | | |
| Estimated Total Project Cost | \$16,261 | Costs in Current Year's Budget | \$16 |
| Financial Plan: | | | |
| This project is capital maintenance and as s | uch is being funded from the Lakefield Sewer Reserve | | |
| Part of Long Term Replacement Schedule: | Capital Project | | |
| Other Key Considerations: (accessibility, impact on future operations, annu- | al savings, etc.) | | |

May 27, 2025

Date:

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cks at



Approximate locations of access docks shown above

Capital Budget 2025

| Department Name: | Lakefield Sewer | | General Ledger Code(s): | 2.30.4603.6 |
|---|------------------------------|------------------------------------|--|-----------------------|
| Capital Project Name: | Lakefield Lagoon Cr | ossover Valve | | |
| Description: |] | | | |
| Replace broken valve between north pond | and south pond at lagoon, | including installation of flushing | points for maintenance cleaning. | |
| Attachments: | Diagram | | | |
| Supporting Rationale: |] | | Sub-Committee Support: | Not applicab |
| Flow between the two treatment ponds at the control of the flow between the two ponds, we component in ensuring effective wastewate construction and is broken. | which in turn controls the v | vater level in the ponds. Maintai | ning water level at different points acros | ss the ponds is an ir |
| Strategic Plan/Related Plans Reference: | | | | |
| Achieve excellence in governance and serv | <i>v</i> ice delivery. | | | |
| Estimated Total Project Cost | | \$23,104 | Costs in Current Year's Budget | \$23 |
| Financial Plan: |] | | | |
| This project is capital maintenance and as | such is being funded from | the Lakefield Sewer Reserve | | |
| Part of Long Term Replacement Schedule: | Capital Project | | | |
| Other Key Considerations: (accessibility, impact on future operations, annu | ual savings, etc.) | | | |

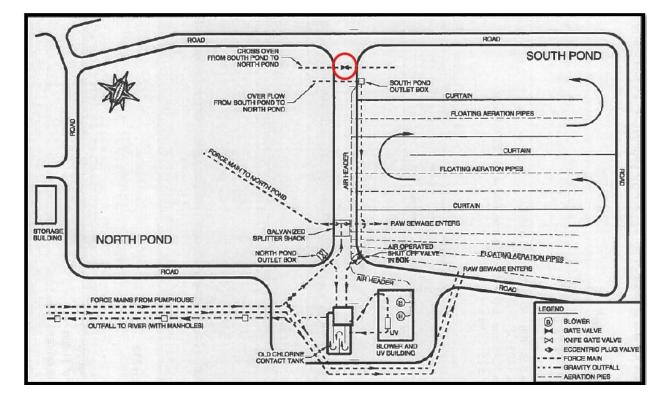
May 27, 2025

Date:

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ows for mportant ce since



Location of valve to be replaced circled in red

Capital Budget 2025

| Department Name: | Sewer | | General Ledger Code(s): | 2.30.4603.0000 various accounts |
|--|--|--|--|---|
| Capital Project Name: | Lagoon Stormwater | Management Facility | | various accounts |
| Description: |] | | | |
| Final grading of the stormwater pond at Lag equipment. | oon site including outlet pi | pe to drainage ditch along Coun | ty Road 33. This work will be completed | ງ using Township labour and |
| Attachments: | Photos | | | |
| Supporting Rationale: |] | | Sub-Committee Support: | Not applicable |
| The purpose of the stormwater pond is to re their technical design for the future reconstr the south side of County Road 33, and flows drainage from the sewage lagoon property i with the effluent from the sewage lagoons. I | uction of County Road #33 s westerly to the Otonabee s conveyed overland to an | B. Treated effluent from the sew River through a municipal outfa ditch inlet at County Road 33 w | age lagoons is conveyed through the sid Il system that is located within the Cour /here it is collected in a ditch inlet and c | te by a piped gravity system nty right-of-way. Surface conveyed westerly in combina |
| Strategic Plan/Related Plans Reference: | | | | |
| Achieve excellence in governance and serv | ice delivery. | | | |
| Estimated Total Project Cost | | \$40,132 | Costs in Current Year's Budget | \$13,075 |
| Financial Plan: |] | | | |
| This is a capital project and will be funded the | nrough the Lakefield Sewe | r Reserve. | | |
| Part of Long Term Replacement Schedule: | Capital Project | | | |
| Other Key Considerations: (accessibility, impact on future operations, annu | ial savings, etc.) | | | |
| | | | | |

The proposed facility will ensure that surface drainage from the lagoon property can be feasibly conveyed within the roadside ditch in the County Road right-of-way limits.

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Date:

May 27, 2025

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Capital Budget 2025

| Department Name: | Lakefield Sewer | General Ledger Code(s): | 2.30.4603. |
|--|---|---|-------------------|
| Capital Project Name: | Vegetation Removal and Till | | |
| Description: | | | |
| Remove overgrowth of vegetation into lagoo | on ponds and till into surrounding terrain. | | |
| Attachments: | Photos | | |
| Supporting Rationale: | | Sub-Committee Support: | Not applica |
| around all sides of both the north and south | hes, phragmites, etc) is expected around the lagoon. Re lagoon ponds. Infringing vegetation decreases the func id may destabilize the lining of the pond. Removal of ve animal habitation. | ctional treatment volume of the lagoon ponds, | , interferes with |
| Strategic Plan/Related Plans Reference: | | | |
| Achieve excellence in governance and serv | ice delivery. | | |
| Estimated Total Project Cost | \$9,999 | Costs in Current Year's Budget | \$9 |
| Financial Plan: | | | |
| This is capital maintenance, to be funded th | rough Lakefield Sewer reserves. | | |
| Part of Long Term Replacement Schedule: | Capital project | | |
| Other Key Considerations: (accessibility, impact on future operations, annu | ial savings, etc.) | | |

Date: May 27, 2025

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to overgrowth h treatment naterial



view from end of dock, looking towards laneway between ponds



view from south side of south pond, blower building in distance (white roof)

| Department Name: | Lakefield Sewer | | General Ledger Code(s): | 2.30.4604. |
|---|---|---|--|----------------------|
| Capital Project Name: | George Street Sewe | r Upgrades - Engineer | ring and Design | |
| Description: | | | | |
| Upgrade the sanitary sewer along Georg and Tendering) are estimated at 3% of t | | mmodate expected flows fro | om future development. Engineering & Desig | gn (including topog |
| Attachments: | Conceptual Design | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applica |
| and addition of sanitary sewer from Brid Fraser St and George St. To accommod engineering and design of this project ar | ge Street to the SPS. A 450 r late future flows from LSDA, re included in the 2025 projec | mm diameter trunk sanitary the sanitary sewer upgrades | endations of the MCEA. Those recommenda sewer was constructed in 2021 from Bridge s on George from Fraser to the SPS need to roject for 2026. | Street to the inters |
| Strategic Plan/Related Plans Reference Achieve excellence in governance and s | | | | |
| Estimated Total Project Cost | | \$17,727 | Costs in Current Year's Budget | \$17 |
| Financial Plan: This project is capital maintenance and Charges. | as such is being funded from | the Lakefield Sewer Reserv | ve. A portion of costs will be eligible to be re | covered through De |
| Part of Long Term Replacement Schedu | ule: Capital Project | | | |
| Other Key Considerations: (accessibility, impact on future operations, a | annual savings, etc.) | | | |
| Required to accommodate build-out of L | akefield South Development. | Area | | |

May 27, 2025

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graphic survey,

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d the upsizing section of ne costs for

7,727

Development



George Street Sanitary Sewer conceptual design in red

Capital Budget 2025

| Capital Budget 2025 | | | | |
|--|-----------------------------------|--------------------------------|--|---------------|
| Department Name: | Lakefield Sewer | | General Ledger Code(s): | 2.30.4604. |
| Capital Project Name: | Trenchless Sanitary S | Sewer Repair | | |
| Description: | | | | |
| Repair failing sections of sewer main | or municipal sections of sanitary | service laterals with cured-in | n-place pipe liner. | |
| Attachments: | | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applicabl |
| - | of sewer pipe to be repaired with | nout digging. Funds set aside | ip and identified areas of highest priority fo e for targeted rehabilitations of sewer main | |
| Strategic Plan/Related Plans Referen | ice: | | | |
| Achieve excellence in governance and | d service delivery. | | | |
| Estimated Total Project Cost | | \$25,000 | Costs in Current Year's Budget | \$2 |
| Financial Plan: | | | | |
| This is a capital project and would be | funded through Lakefield sewer r | reserves. | | |
| Part of Long Term Replacement Sche | edule: Capital project | | | |
| Other Key Considerations: (accessibility, impact on future operations | s, annual savings, etc.) | | | |

May 27, 2025

Date:

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red-in-place pipe s in sewer

| Department Name: | Lakefield Water | | General Ledger Code(s): | 2.31.4701. |
|--|---|-----------------------------|--|-------------|
| Capital Project Name: | Water Treatment Plant | Autodialler Failsafe | | |
| Description: | | | | |
| The Lakefield WTP uses an automated dialli an interruption in this phone service, the auto wastewater processes. | | | | - |
| Attachments: | | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applica |
| The Township's SCADA (Supervisory Contro on-call at all times to respond to alarms gene the autodialler will ensure that the Township Strategic Plan/Related Plans Reference: Achieve excellence in governance and service | erated by the SCADA system is not fully reliant on the con | , which are conveyed throug | h the autodialler and TAS. Adding a cell | _ |
| Estimated Total Project Cost | _ | \$10,165 | Costs in Current Year's Budget | \$1 |
| Financial Plan: | | | | |
| This project is capital maintenance and as su | uch is being funded from the | Lakefield Water Reserve | | |
| Part of Long Term Replacement Schedule: | Capital Project | | | |
| Other Key Considerations: (accessibility, impact on future operations, annua | al savings, etc.) | | | |
| Provides redundancy to an essential service | in the Township's municipal | drinking water systems. | | |

Date: May 27, 2025

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calls. If there is r and

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An operator is ed failsafe to



Telephone Line Manager STC 105C



- Verifies Telephone Line Integrity
- D.P.D.T. Relay Output
- Dual Line Switching Capability
- N.O. or N.C. Alarm Panel Output
- Voltage and Current Monitoring
- Selectable Delay
- Microprocessor Controlled

| Department Name: | Lakefield Water | | General Ledger Code(s): | 2.31.4701.0 |
|---|--|--------------------------------|---|--------------------|
| Capital Project Name: | Lakefield WTP Back | wash Pump Major Mai | ntenance | |
| Description: | | | | |
| 2 millwrights and equipment 1 day to vertical turbine backwash pumps in | | nd replace with new stuffing l | box assembly on vertical turbine pump. Wor | k to be completed |
| Attachments: | Photos | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applical |
| in backwashing the 4 filters in the wa | ater treatment plant. The cause o mp would lead to critical failure a | of the corrosion is improper d | ox assembly below the motors of the vertica raining away from the stuffing box that would e until it could be repaired. The initial cause | d have taken place |
| Strategic Plan/Related Plans Refere | ence: | | | |
| Achieve excellence in governance a | nd service delivery. | | | |
| Estimated Total Project Cost | | \$15,428 | Costs in Current Year's Budget | \$1 |
| Financial Plan: | | | | |
| This project is capital maintenance a | and as such is being funded from | the Lakefield Water Reserve | e | |
| Part of Long Term Replacement Sch | hedule: | | | |
| Other Key Considerations: | | | | |

(accessibility, impact on future operations, annual savings, etc.)

May 1, 2025

Date:

2.31.4701.6360

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| Department Name: | Lakefield Water | General Ledger Code(s): |
|--|--|---|
| Capital Project Name: | Lakefield WTP Intake Inspection and Cleaning | |
| Description: | | |
| Underwater inspection and cleaning of W | TP intake pipes, sampling pipes, and pre-chlorination tubing. | Inspection to be video recorded and records provided to |
| Attachments: | Photos | |
| Supporting Rationale: | | Sub-Committee Support: Not applica |
| | ake structures into the water treatment plant is an important o ailure. Previous inspection was seven years ago. Associated | |
| Strategic Plan/Related Plans Reference: | | |
| Estimated Total Project Cost | \$9,486 | Costs in Current Year's Budget \$9 |
| Financial Plan: | | |
| This project is capital maintenance and as | s such is being funded from the Lakefield Water Reserve | |
| Part of Long Term Replacement Schedule | Ð: | |
| Other Key Considerations: | 7 | |

(accessibility, impact on future operations, annual savings, etc.)

Date: May 2

May 27, 2025

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d to evaluate raw water

| Department Name: | Lakefield Water | General Ledger Code(s): 2.31.4701 | .63 |
|---|--|-----------------------------------|-------|
| Capital Project Name: | SCADA computer replacement | | |
| Description: |] | | |
| | mputer hardware to replace Lakefield water treatment main oftware to current software / hardware levels. Upgrade includ | · · · | |
| Attachments: | None | | |
| Supporting Rationale: |] | Sub-Committee Support: Not app | olica |
| | at the Lakefield WTP are over 5 years old and are recommentate are vital to the operation of the Lakefield WTP and the produ | | |
| Strategic Plan/Related Plans Reference: |] | | |
| Achieve excellence in governance and serv | vice delivery. | | |
| Estimated Total Project Cost | \$28,886 | Costs in Current Year's Budget | \$2 |
| Financial Plan: | 1 | | |

This project is capital maintenance and as such is being funded from the Lakefield Water Reserve

Part of Long Term Replacement Schedule:

Other Key Considerations:

(accessibility, impact on future operations, annual savings, etc.)

Date: May 27, 2025

860/6370

DA computer. ers to new

able

n and Control or the main

| Department Name: | akefield Water | General Ledger Code(s): | 2.31.4703.636 |
|--|--|--------------------------------|---------------|
| Capital Project Name: | evated Tank Programmable Logic Controller | (PLC) Replacement | |
| Description: | | | |
| | commissioning of PLC replacement hardware for obsole contractors and commissioning to include programming o | | |
| Attachments: | None | | |
| Supporting Rationale: | | Sub-Committee Support: | Not applicat |
| Strategic Plan/Related Plans Reference: | ete. The PLC is vital to communication with the SCADA | system at the Lakefield WTP. | |
| Achieve excellence in governance and service | delivery. | | |
| Estimated Total Project Cost | \$19,441 | Costs in Current Year's Budget | \$19 |
| Financial Plan: | | | |
| This project is capital maintenance and as suc | h is being funded from the Lakefield Water Reserve | | |
| Part of Long Term Replacement Schedule: | Capital Project | | |
| Other Key Considerations: (accessibility, impact on future operations, annual s | savings, etc.) | | |

Date: May 2

May 27, 2025

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| Department Name: | Lakefield Water | General Ledger Code(s): 2.31.4604.63 |
|---|--|--|
| Capital Project Name: | Strickland Street Watermain Rehabilitation - pro | oject close out - asphalt top lift |
| Description: | | |
| Construction and contract administration (e Street between Queen Street and Prospect | ngineering) costs associated with the watermain rehabilitatic Street, and a portion of Prospect Street. | n project on Strickland Street. Construction area include |
| Attachments: | | |
| Supporting Rationale: | | Sub-Committee Support: |
| complaints during flushing season. Installed | Street between Queen Street and Prospect Street has had r I in 1955, it is near / at end of useful life. This is part of the g n Street intersection have identified contaminated soils. Cor | reater Rehabilitation of the Lakefield Water System proje |
| Strategic Plan/Related Plans Reference: | | |
| Achieve excellence in governance and serv | ice delivery. | |
| Estimated Total Project Cost | \$1,043,120 | Costs in Current Year's Budget \$10 |
| fund. Under the ICIP, the federal governme | ne federal and provincial governments via the "Investing in C nt contributes 40% of total cost, the provincial government o ntely \$421,716) to be drawn from Lakefield Water Reserves. | contributes 33% of the total cost, and the Township contri |
| Part of Long Term Replacement Schedule: | Capital Project | |
| Other Key Considerations: | | |

(accessibility, impact on future operations, annual savings, etc.)

ICIP Eligible. Replacement of the existing watermain will reduce maintenance expenses, coloured water complaints and increase reliability.

Date:

May 27, 2025

860/6370

es Strickland

d water ect. Recent oed areas that

07,722

ure Stream ibutes 27% of

| Department Name: | Lakefield Water | | General Ledger Code(s): | 2.31.4704.0 |
|---|--|-----------------------------------|--|----------------------|
| Capital Project Name: | Burnham Street Res | toration and Valve Replace | ement | |
| Description: |] | | | |
| Restoration of the disturbed area from a wa Burnham Street was found to not be operat | | 2025 requires restoration. Durin | g the course of the repair, the valve at t | he intersection of |
| Attachments: |] | | | |
| Supporting Rationale: |] | | Sub-Committee Support: | Not applicat |
| Valves on watermains are essential parts of control of water flow. The malfunctioning va under partial pressure reduction. Repair of t Burnham / Charlotte were recently installed | lve at Queen and Burnhar this valve will permit succe | n Street required that the waterm | nain repair be undertaken without stoppi | ing flow to the brea |
| Strategic Plan/Related Plans Reference: |] | | | |
| Achieve excellence in governance and serv | rice delivery. | | | |
| Estimated Total Project Cost |] | \$10,165 | Costs in Current Year's Budget | \$10 |
| Financial Plan: |] | | | |
| Funded from Lakefield Water reserve. | | | | |
| Part of Long Term Replacement Schedule: | Capital Project | | | |

Other Key Considerations:

(accessibility, impact on future operations, annual savings, etc.)

Allows for isolation of a section of watermain which may be required from time to time, and for control of water flow in mains which is an essential component in watermain flushina.

May 1, 2025

Date:

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Queen and

able

directional eak site and ater and







| Department Name: | Lakefield Water | | General Ledger Code(s): | 2.31.4704.63 |
|---|----------------------------|-------------------------------------|-------------------------------------|------------------------|
| Capital Project Name: | Burnham Street Wat | ermain Upgrades - Enginee | ring and Design | |
| Description: | l | | | |
| Replace the 150mm cast iron watermain on | ı Burnham Street between | Water Street and Queen Street w | ith 150mm PVC watermain. | |
| Attachments: | | | | |
| Supporting Rationale: | | | Sub-Committee Support: | Not applicable |
| The section of watermain on Burnham Stree reached end of useful life. It has suffered m watermain and Burnham will be upgraded to construction to occur in 2026. | ultiple breaks, most recen | tly in February 2025. The adjoining | g watermain on Water Street and Cha | arlotte Street are upg |
| Strategic Plan/Related Plans Reference: | | | | |
| Estimated Total Project Cost | | \$27,005 | Costs in Current Year's Budget | \$27,0 |
| Financial Plan: | | | | |
| This project is capital maintenance and as s | such is being funded from | the Lakefield Water Reserve. | | |
| Part of Long Term Replacement Schedule: | l | | | |
| Other Key Considerations: (accessibility, impact on future operations, annu | ıal savings, etc.) | | | |

Section of watermain is aging iron pipe and has had repeated breaks. Number of breaks is leading indicator of future watermain breaks.

May 27, 2025

Date:

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ain and has graded PVC in 2025 with



Stretch of watermain on Burnham Street shown above in purple and labelled "CI – 150mm" (cast iron)

| Department Name: | Lakefield Water | | General Ledger C | ;ode(s): | 2.31.4704. |
|--|--|---|---|-------------------------|------------------|
| Capital Project Name: | George Street Watern | nain Upgrades - Er | gineering and Design | | |
| Description: | | | | | |
| Upgrade the watermain along George Stree Design (including topographic survey, and T | • | | | om river crossing wate | rmain. Engine |
| Attachments: | Conceptual Design | | | | |
| Supporting Rationale: | | | Sub-Committee S | upport: | Not applica |
| The water distribution system on the west si George Street. The 500 mm river crossing is in the water distribution system. The restrict increasing flow over 40L/s, providing the rec | s reduced to 150 mm betwe tions are amplified wheneve | en Hague Street and (r the Bridge Street feed | Clementi Street; this section o I is shut down for service. Up | of watermain is undersi | ized and creat |
| Strategic Plan/Related Plans Reference: | | | | | |
| Estimated Total Project Cost | | \$11,689 | Costs in Current \ | /ear's Budget | \$1 [·] |
| Financial Plan: This project is capital maintenance and as s Charges. | such is being funded from th | e Lakefield Water Res | erve. Some costs will be eligi | ble to be recovered th | rough Develop |
| Part of Long Term Replacement Schedule: | Capital Project | | | | |
| Other Key Considerations: (accessibility, impact on future operations, annu | ial savings, etc.) | | | | |

Date: May 2

May 27, 2025

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er crossing at ates restrictions w restrictions,

1,689

pment

Required to accommodate build-out of Lakefield South Development Area



Conceptual drawing of path of George Street watermain upgrade shown in blue

Overview

This department captures revenues and expenses related to the two Water and Wastewater department vehicles.

Revenues

There is an annual charge in place for each Water and Wastewater Department vehicle. The annual charge out is intended to fund, not only the repairs, licensing, insurance and fuel to operate the vehicles, but also their eventual replacement.

Expenditures

Typical annual operating costs are included for 2025.

An annual transfer from operations to reserve will be made to ensure that adequate funding is available for the eventual replacement of equipment.



Activity Update – Beyond Budget and Dollars and Cents

Operations staff are able to schedule in-plant and field work to efficiently coordinate shared vehicle use between four (4) staff.

The Corporation of the Township of Selwyn Budget Worksheets 2025

Department 35 - Water & Sewer Vehicles & Equipment

| | 2024 Yearend | 2024 Approved | 2025 Proposed |
|--|-------------------|-------------------|------------------|
| Revenues | | | |
| Operating Sales - Revenues & Fees Transfers In | 29,000 143,141 | 29,000 145,418 | 29,000 0 |
| Total Revenues | 172,141 | 174,418 | 29,000 |
| Expenses | | | |
| Fuel, Oil, Insurance Equipment Maintenance - Wages, Materials | 2,697 5,884 | 11,800 2,500 | 12,000 2,500 |
| Capital Purchases | 143,141 | 145,418 | 0 |
| Transfers Out | 20,419 | 14,700 | 14,500 |
| Total Expenses | 172,141 | 174,418 | 29,000 |
| Balance | 0 | 0 | 0 |