MUNICIPAL BUDGET

2019



Town of St. Marys Index 2019 Budget

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| SUBJECT: | 2019 Draft Operating and Capital Budget – CAO Message |
|-------------|---|
| DATE: | November 20, 2018 |
| DEPARTMENT: | Administration |
| FROM: | Brent Kittmer, CAO/Clerk |
| TO: | Mayor Strathdee and Members of Council |

Council,

Reflecting back, 2018 was yet again successful year for the Town of St. Marys. Throughout the year a significant number of Council's strategic priorities were implemented or advanced. This work was completed within a responsible operating budget and within a capital budget that focused on community building and infrastructure rehabilitation.

Looking forward to 2019, Administration is tabling a budget that sets out to continue to advance the tactics and priorities that are identified in the Town's strategic plan. Much like in 2018, it is staff's intention to continue to deliver these strategies and priorities within the established operating budget and without large service level increases.

Each year the preparation of the operating budget begins mid-summer. To start the budget process, I provided instructions to the Senior Management team to prepare a budget that accomplishes the following:

- Service and program levels that remain at 2018 levels, unless direction from Council has been received otherwise;
- Variable costs that trend to the 3-year average, adjusted for known increases or decreases;
- Full delivery of approved services and programs, with a target of 98 100% budget expenditure at year end;
- A capital budget that reflects the principles of good asset management, and present projects based on condition inspections, health and safety, within fiscal year so as to avoid deferral of approved project into future years.

Budget submissions were provided by the senior managers at the end of August 2018. This was followed by a detailed review with myself and the Director of Finance. The internal review of the budget focused on determining the root cause of proposed increases, as well as looking to other areas of the budget where costs savings could be achieved to offset identified increases.

At the time of providing this budget to Council, the 2019 assessment data is not known. However, the Director of Finance has provided the following projections: as tabled, the 2019 budget requires an additional \$480,000 to balance the budget. \$125,000 of this increase is projected to come from assessment growth. This leaves **\$355,000** to be raised through a tax rate increase of **3%**.

In the following pages Mr. Brown has provided detailed significant revenue and cost changes of the budget. I think it is important to review a few notable points:

- The 2019 budget carries an assumed cost of living increase for staff of 1.5%.
- A number of the budget increases represent corrections to the 2018 budget. The third quarter financial statement was presented to Council on October 30, 2018. In the explanation of the YTD budget the CAO pointed out a few areas that had not been budgeted correctly in 2018 (notably contracted services in the Facilities Department and supply hours at the Child Care Centre).



- The Child Care budget is showing an increase compared to 2018. As noted, a significant portion of
 this increase is a correction to the annual hours budgeted for supply staff. The 2018 budget carried
 only 480-680 hours for supply, whereas a typical year sees the Town incur around 4000 hours of
 supply hours. Supply staff cover shifts for staff on vacation, training, and who are off sick. As
 requested by Council, staff have reviewed our sick time experience at the child care centre and
 have found that we experience on average 4-5 sick days per staff per year. This is on par with other
 child care centers.
- During the previous term, Council provided direction to staff to move towards full cost recovery for the Child Care services. Rates have not been increased at the main site in a number of years. The 2019 budget is presented with a proposed 3% increase to rates to be effective upon budget approval.
- At the time of budget submission, the capital requirements of the fire hall have not been fully determined. As directed by Council staff will be reporting back with cost estimates during the capital budget deliberations.

The 2019 budget presents a few notable staff related changes:

- The Child Care Centre's supply staff budget has been increased by 4 hours per day. This allows for the Supervisor to receive administrative support with their duties. This was a compliance recommendation provided by the Ministry of Education, and is a practice that has been employed since about mid-2018.
- The trial of a contract cleaner at the Pyramid Recreation Centre is budgeted to end. This trial began in 2018 when an Operator C position was replaced with a contract cleaner with the hope that this would improve the approach to janitorial services at the facility. Staff have found that this trial has had less than satisfactory results. The 2019 budget plans to end the trial, and to reinstate a laborer position focused on janitorial services. There is no net cost projected from the change from a contractor to a staff position due to the staff position being rated less than the former Operator C position.
- The Public Works staffing budget is presented with a reorganization of the Town's cemetery duties that was approved by the CAO due to the retirement of the Cemetery Caretaker. Overall, this reorganization results in a staff cost savings while maintaining the overall service level of cemetery services.

As we move through the budget process staff is prepared to report back on any item as requested by Council. Staff respectfully asks that all requests for a report back be made by resolution of Council to ensure that each request is tracked and completed.

Brent Kittmer CAO/Clerk



Town of St. Marys 2019 Budget Summary

Taxation Impact

The draft budget reflects a combined operating, capital and reserve contribution of \$26.1 million for 2019. This represents a \$2.3 million decrease from 2018 driven by a smaller 2019 capital budget resulting from less government funding being made available and a decision to delay the fire hall renovation to 2020.

Summary of Budget Changes

| | | \$ Millior | IS |
|---------------------------|------|------------|--------|
| | 2018 | 2019 | Change |
| | | | |
| Revenue | | | |
| Tax Levy | 11.8 | 12.2 | 0.4 |
| Operating Revenue | 8.9 | 9.2 | 0.3 |
| Contribution from Reserve | 6.2 | 3.1 | (3.1) |
| Grants and Reserve Funds | 1.4 | 1.6 | .1 |
| | 28.3 | 26.1 | (2.3) |
| Expense | | | |
| Operating Expenses | 18.0 | 18.0 | |
| Transfer to Reserve | 3.5 | 3.8 | 0.3 |
| Capital Expenditures | 6.8 | 4.3 | (2.5) |
| | 28.3 | 26.1 | (2.3) |
| | | | |

Significant Budget Changes

Tax Levy

To balance the budget an additional \$379,000 of revenue is required through the tax levy. Of this \$116,000 will be generated from prior year's assessment growth, being new homes and building additions, with the remainder being a tax increase to existing properties. The levy increase of 3.2% equates to a slight reduction in the municipal tax rate but does increase municipal taxes by 2.5% for a typical single family home in St. Marys.

Operating Revenue

Revenue is budgeted to increase by \$328,000 with the main drivers being increases in supplemental tax billing (\$50K), water and wastewater user fees and charges (\$38K), higher investment returns as interests rate rise (\$35K), increased government program funding (\$33K), Childcare revenue (\$24K), building permit and plan of subdivision revenue (\$22K), change in accounting for ball fields to purchase of service with Town now recognizing ball revenues and expenses separately (\$21K), increase in seniors travel club activity (\$12K) and annual donation revenue towards Cadzo Park splash pad (\$10K).

Contribution from Reserve

In 2019 the draw on reserves will decrease by \$3.1 million. This change is the result of a large number of 2018 capital projects (water storage, Cadzow Park pavilion and splashpad, old water tower upgrades, PRC parking lot) funded from reserve as compared to this year's list of lower value projects. Also in 2018 there was a \$220,000 reserve transfer to fund the startup costs of the new policing contract with the City of Stratford. Starting in 2019 the savings in contract costs will first be returned to reserves and further to build a new reserve to fund any unexpected policing costs outside of the contract.

Debenture Financing

For 2019 there is no new debenture financing required. There may be the need to internally borrow for the fire ladder truck should the delivery take place in 2019. The short fall in the Fire Reserve would then be covered off by the 2020 annual contribution to this reserve.

Grants and Reserve Funds

Of the original slate of capital projects two were that were conditional on receiving \$3.7 million in grant funding those being the WPCP – Inlet Works Construction and Wellington St. Reconstruction. The reserve funding includes the use of Federal Gas Tax, OCIF and Development Charges based on the project meeting the requirements of the respective funding. These projects have been removed from the 2019 budget as government funding did not become available.

Operating Expenses

The net variance for 2019 is actually a reduction of \$13,000. Through cost control, and efficiencies total operating expenses have been held in line with the prior year.

For 2019 expense reductions amount to \$407,000 with increases totaling \$650,000.

Budgeted Operating Expenses



| | ,000's 2019 |
|--------------------------|----------------|
| Expense Increases | 559 |
| Expense Reductions | 572 |
| Net Decrease in Expenses | 12 |

The expenses amounting to an increase of \$559,000 include:

1) Salaries, Wages and Benefits \$273,000

The payroll increase is a combination of wages of \$205,000 and benefits of \$68,000. Payroll hours have increased by 5,292 with increases in Childcare (5776), Library and Adult Learning (554), Fire (430), Corporate Services (168) offset with reductions in Public Works (1,296), and Arena (46). The balance of the increase is cost of living plus step increases. There is also an increase for Council of \$15,000 as an adjustment for the loss of the 1/3 tax free allowance which ended in 2018.

- 2) Contracted services increase \$176,000. Change in agreement with CBHFM has impacted reporting method with revenue now being reported separately (\$39K), PRC facility under budgeted in prior year (\$37K), addition of leased photocopier and fax machine for Library (\$23K), onetime expense for strategic planning at Library (\$20K), ergonomic and compensation review (\$19K), quadrant tree pruning (\$13K), malware and Escribe software (\$11K), material costs for road surface treatment (\$10K), increase in WWTP contract (\$10K).
- 3) Materials & Services \$84,000 Savings as no election costs for 2019 (\$38K), computer software and small equipment under budget in 2018 by \$35K plus additional software and price increases of \$28K, \$6K for firefighter bunker gear, \$20K more for PW equipment operation & maintenance, \$10K Home support one time funding.

The expense reductions of \$572,000 include:

Policing Contract Savings \$383,000
 In 2018 the policing contract changeover occurred late in the year. For this budget, a full year of savings will amount to \$125,000 and a year over year

reduction of \$383,000 when startup costs are included. The savings will be applied to reserves (see reserve funds transfers below) to repay the prior year reserve transfer used to cover startup costs.

Taxation Adjustment reductions \$34,000
 Based on prior year experience and the phasing out of the vacancy rebate program the budgeted expense reduction is \$34,000.

Net Transfer to Reserve

Transfers to reserves are fairly consistent from year to year. The exception for 2019 is an initial increase of \$82,000 or a 5% increase in the contribution to the infrastructure, deficit identified in the asset management plan, and an additional \$227,000 (including \$113,000 ear marked for the Fire Hall renovation in 2020) after further budget review. Further there is a new transfer to reserve of \$125,000 to replenishing the reserve from which the 2018 police startup costs were funded. With the prior year budgeted draw of \$266,000 and the 2019 contributions the budget impact is \$717,000.

Town of St. Marys Tax Impact Residential Single Family Home 2019 Budget

| | Total Ass | essment | | | | | Chang | e |
|--------------------------------|---------------|--------------|-------------|----|-------|-----|------------|--------|
| | 2018 | 2019 | | | | | \$ | % |
| Tax Levy Requirement | \$11,812,540 | \$12,191,573 | | | | \$ | 379,033 | 3.21% |
| Weighted Assessment | 948,397,240 | 979,189,499 | | | | \$3 | 0,792,259 | 3.25% |
| St. Marys Residential Tax Rate | 0.01245526 | 0.01245068 | | | | -0 | .00000458 | -0.04% |
| npact on Average Home | | | | | | | | |
| | Residential A | Assessment | | | | | Assessment | Change |
| | 2018 | 2019 | | | | | \$ | % |
| Average Single Family Home | \$ 245,500 | \$ 251,750 | | | | \$ | 6,250 | 2.55% |
| | Tax R | ates | Тахе | s | | | Chang | ge |
| | 2018 | 2019 | 2018 | | 2019 | | \$ | % |
| St Marys Taxes | 0.01245526 | 0.01245068 | \$ 3,058 | \$ | 3,134 | \$ | 76 | 2.49% |
| Education Taxes | 0.00170000 | 0.00161000 | \$ 417 | \$ | 405 | \$ | (12) | -2.88% |
| | | | 3,475 | | | \$ | | |



| | | | \$ | % |
|-----------------------------------|--------------|--------------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| CONSOLIDATED DEPARTMENTS | | | . , | . , |
| TAX LEVY FUNDED | | | | |
| CORPORATE SERVICES | | | | |
| CORPORATE ADMINISTRATION | 517,623 | 540,892 | (23,269) | (4.3%) |
| INFORMATION TECHNOLOGY | 217,097 | 210,792 | 6,305 | 3.0% |
| COMMUNICATION, HERITAGE, ECONOMIC | 482,303 | 459,650 | 22,653 | 4.9% |
| MUSEUM | 105,568 | 106,687 | (1,119) | (1.0%) |
| TOTAL CORPORATE SERVICES | 1,322,591 | 1,318,021 | 4,570 | 0.3% |
| COMMUNITY SERVICES | | | | |
| RECREATION | 523,108 | 547,139 | (24,031) | (4.4%) |
| CHILDCARE | 157,950 | 220,601 | (62,651) | (28.4%) |
| HOME SUPPORT | 34,749 | 18,614 | 16,135 | 86.7% |
| TOTAL COMMUNITY SERVICES | 715,807 | 786,354 | (70,547) | (9.0%) |
| FINANCE | | | | · · · · · |
| TAXATION | (11,831,866) | (12,295,198) | 463,332 | (3.8%) |
| COUNCIL | 126,982 | 148,186 | (21,204) | (14.3%) |
| EXTERNAL TRANSFERS | 1,532,815 | 1,532,522 | 293 | - % |
| POLICE | 1,159,289 | 1,159,289 | - | - % |
| TREASURY | 2,470,738 | 2,732,763 | (262,025) | (9.6%) |
| TOTAL FINANCE | (6,542,042) | (6,722,438) | 180,396 | (2.7%) |
| FIRE | 382,144 | 415,288 | (33,144) | (8.0%) |
| HR & BENEFIT ADMIN | 308,721 | 330,926 | (22,205) | (6.7%) |
| LIBRARY & ADULT LEARNING | 379,167 | 387,466 | (8,299) | (2.1%) |
| PUBLIC WORKS | | | | |
| PUBLIC WORKS OPERATIONS | 1,779,273 | 1,786,625 | (7,352) | (0.4%) |
| FLEET | (500) | - | (500) | - % |
| TOTAL PUBLIC WORKS | 1,778,773 | 1,786,625 | (7,852) | (0.4%) |
| DEVELOPMENT | | | | |
| BUILDING & PROPERTY STANDARDS | 328,319 | 280,703 | 47,616 | 17.0% |
| FACILITIES | 1,326,520 | 1,417,055 | (90,535) | (6.4%) |
| TOTAL DEVELOPMENT | 1,654,839 | 1,697,758 | (42,919) | (2.5%) |
| TOTAL TAX LEVY FUNDED | - | - | - | - % |
| SELF FUNDED | | | | |
| LANDFILL | - | - | - | - % |
| WASTEWATER | - | - | - | - % |
| WATER | - | - | - | - % |
| TOTAL SELF FUNDED | - | - | - | - % |
| TOTAL CONSOLIDATED DEPARTMENTS | - | - | - | - % |
| TOTAL CONSOLIDATED DEPARTMENTS | - | - | - | - % |



| | 1 | | | |
|------------------------------------|--------------|--------------|-------------|-------------|
| | | | \$ | % |
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| TAX LEVY | | | | |
| TAX LEVY | (11,812,540) | (12,191,573) | 379,033 | 3.2% |
| TOTAL TAX LEVY | (11,812,540) | (12,191,573) | 379,033 | 3.2% |
| | | | | |
| REVENUE | (04.000) | (04.500) | 40.500 | 40.00/ |
| DONATIONS | (24,000) | (34,500) | 10,500 | 43.8% |
| FEES, CHARGES & PROGRAM REVENUE | (2,210,222) | (2,365,205) | 154,983 | 7.0% |
| GRANTS | (1,176,180) | (1,221,397) | 45,217 | 3.8% |
| | - | - | - | - % |
| | (96,000) | (131,000) | 35,000 | 36.5% |
| LANDFILL & DIVERSION REVENUE | (379,000) | (379,000) | - | - % |
| RENT ICE | (483,500) | (484,000) | 500 | 0.1% |
| RENT & LEASES | (99,912) | (121,912) | 22,000 | 22.0% |
| REVENUE FROM MUNICIPALITIES | (648,990) | (612,075) | (36,915) | (5.7%) |
| SALES | (215,700) | (220,700) | 5,000 | 2.3% |
| TAXATION SUPPLEMENTAL REVENUE | (227,625) | (272,625) | 45,000 | 19.8% |
| WATER & SEWER REVENUE | (3,324,950) | (3,363,478) | 38,528 | 1.2% |
| TOTAL REVENUE | (8,886,079) | (9,205,892) | 319,813 | 3.6% |
| | | | | |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 114,600 | 103,900 | 10,700 | 9.3% |
| ASSESSMENT SERVICES (MPAC) | 93,000 | 95,000 | (2,000) | (2.2%) |
| COMMUNICATIONS | 128,100 | 138,000 | (9,900) | (7.7%) |
| CONFERENCES, SEMINARS & TRAINING | 124,751 | 103,993 | 20,758 | 16.6% |
| CONTRACTED SERVICES | 2,192,837 | 2,368,492 | (175,655) | (8.0%) |
| DEBENTURE PAYMENT | 1,360,788 | 1,354,241 | 6,547 | 0.5% |
| FOOD COSTS | 183,000 | 190,000 | (7,000) | (3.8%) |
| FUEL/OIL | 108,650 | 110,100 | (1,450) | (1.3%) |
| INSURANCE | 293,909 | 285,269 | 8,640 | 2.9% |
| MATERIALS & SERVICES | 582,955 | 667,830 | (84,875) | (14.6%) |
| POLICING CONTRACT | 1,421,097 | 1,037,634 | 383,463 | 27.0% |
| OTHER TRANSFERS | 1,674,012 | 1,658,522 | 15,490 | 0.9% |
| PROFESSIONAL FEES | 212,700 | 195,200 | 17,500 | 8.2% |
| PROGRAM EXPENSE | 191,450 | 170,200 | 21,250 | 11.1% |
| RECYCLING CONTRACT | 169,500 | 174,500 | (5,000) | (2.9%) |
| REPAIRS & MAINTENANCE | 463,695 | 462,404 | 1,291 | 0.3% |
| SALARIES, WAGES & BENEFITS | 7,104,530 | 7,377,935 | (273,405) | (3.8%) |
| SAND & SALT | 199,500 | 199,500 | - | - % |
| SUPPLIES | 158,100 | 157,700 | 400 | 0.3% |
| TAXATION EXPENSE | 233,299 | 169,000 | 64,299 | 27.6% |
| UTILITIES | 999,420 | 972,640 | 26,780 | 2.7% |
| COST ALLOCATION | - | - | - | - % |
| TOTAL EXPENSE | 18,009,893 | 17,992,060 | 17,833 | 0.1% |
| | | | | |
| | 0.000 705 | | (740.075) | (00 = |
| TRANSFER TO (FROM) RESERVES | 2,688,726 | 3,405,405 | (716,679) | (26.7%) |
| TOTAL RESERVE TRANSFERS | 2,688,726 | 3,405,405 | (716,679) | (26.7%) |
| TOTAL | | | | |
| TOTAL | - | - | - | - % |



| | | | \$ | % |
|------------------------------------|--------------|--------------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| TAX LEVY | | | | |
| TAX LEVY | (11,812,540) | (12,191,573) | 379,033 | 3.2% |
| TOTAL TAX LEVY | (11,812,540) | (12,191,573) | 379,033 | 3.2% |
| | | | | |
| REVENUE | | | | |
| DONATIONS | (24,000) | (34,500) | 10,500 | 43.8% |
| FEES, CHARGES & PROGRAM REVENUE | (2,190,271) | (2,365,205) | 174,934 | 8.0% |
| GRANTS | (1,159,550) | (1,204,767) | 45,217 | 3.9% |
| INTERNAL (REVENUE) EXPENSE | (32,329) | (27,310) | (5,019) | (15.5% |
| INVESTMENT INCOME | (96,000) | (131,000) | 35,000 | 36.5% |
| RENT ICE | (483,500) | (484,000) | 500 | 0.1% |
| RENT & LEASES | (99,912) | (121,912) | 22,000 | 22.0% |
| REVENUE FROM MUNICIPALITIES | (648,990) | (612,075) | (36,915) | (5.7% |
| SALES | (215,700) | (220,700) | 5,000 | 2.3% |
| TAXATION SUPPLEMENTAL REVENUE | (227,625) | (277,625) | 50,000 | 22.0% |
| TOTAL REVENUE | (5,177,877) | (5,479,094) | 301,217 | 5.8% |
| | | | | |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 110,600 | 99,900 | 10,700 | 9.7% |
| ASSESSMENT SERVICES (MPAC) | 93,000 | 95,000 | (2,000) | (2.2% |
| COMMUNICATIONS | 126,100 | 136,000 | (9,900) | (7.9% |
| CONFERENCES, SEMINARS & TRAINING | 117,251 | 96,493 | 20,758 | 17.7% |
| CONTRACTED SERVICES | 929,798 | 1,084,094 | (154,296) | (16.6% |
| DEBENTURE PAYMENT | 955,734 | 954,001 | 1,733 | 0.2% |
| FOOD COSTS | 183,000 | 190,000 | (7,000) | (3.8% |
| FUEL/OIL | 99,150 | 95,100 | 4,050 | 4.1% |
| INSURANCE | 267,909 | 259,269 | 8,640 | 3.2% |
| MATERIALS & SERVICES | 466,765 | 551,630 | (84,865) | (18.2% |
| POLICING CONTRACT | 1,421,097 | 1,037,634 | 383,463 | 27.0% |
| OTHER TRANSFERS | 1,674,012 | 1,658,522 | 15,490 | 0.9% |
| PROFESSIONAL FEES | 137,200 | 139,700 | (2,500) | (1.8% |
| PROGRAM EXPENSE | 191,450 | 170,200 | 21,250 | 11.1% |
| RECYCLING CONTRACT | 169,500 | 174,500 | (5,000) | (2.9% |
| REPAIRS & MAINTENANCE | 390,695 | 384,404 | 6,291 | 1.6% |
| SALARIES, WAGES & BENEFITS | 6,702,810 | 6,936,959 | (234,149) | (3.5% |
| SAND & SALT | 199,500 | 199,500 | - | - % |
| SUPPLIES | 154,300 | 153,900 | 400 | 0.3% |
| TAXATION EXPENSE | 233,299 | 174,000 | 59,299 | 25.4% |
| UTILITIES | 637,220 | 610,190 | 27,030 | 4.2% |
| COST ALLOCATION | - | | 21,000 | - % |
| TOTAL EXPENSE | 15,260,390 | 15,200,996 | 59,394 | 0.4% |
| TOTAL EXILING | 13,200,390 | 13,200,330 | 39,394 | 0.470 |
| RESERVE TRANSFERS | | | | |
| TRANSFER TO (FROM) RESERVES | 1,730,027 | 2,469,671 | (739,644) | (42.8% |
| TOTAL RESERVE TRANSFERS | | | | , |
| IVIAL RESERVE INANSPERS | 1,730,027 | 2,469,671 | (739,644) | (42.8% |
| | | | | |



| | | | \$ | % |
|------------------------------------|-------------|-------------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| LANDFILL, WASTEWATER & WATER | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| FEES, CHARGES & PROGRAM REVENUE | (19,951) | - | (19,951) | (100.0%) |
| GRANTS | (16,630) | (16,630) | - | - % |
| INTERNAL (REVENUE) EXPENSE | 32,329 | 27,310 | 5,019 | 15.5% |
| LANDFILL & DIVERSION REVENUE | (379,000) | (379,000) | - | - % |
| WATER & SEWER REVENUE | (3,324,950) | (3,363,478) | 38,528 | 1.2% |
| TOTAL REVENUE | (3,708,202) | (3,731,798) | 23,596 | 0.6% |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 4,000 | 4,000 | - | - % |
| COMMUNICATIONS | 2,000 | 2,000 | - | - % |
| CONFERENCES, SEMINARS & TRAINING | 7,500 | 7,500 | - | - % |
| CONTRACTED SERVICES | 1,263,039 | 1,284,398 | (21,359) | (1.7%) |
| DEBENTURE PAYMENT | 405,054 | 400,240 | 4,814 | 1.2% |
| FUEL/OIL | 9,500 | 15,000 | (5,500) | (57.9%) |
| INSURANCE | 26,000 | 26,000 | - | - % |
| MATERIALS & SERVICES | 116,190 | 116,200 | (10) | - % |
| PROFESSIONAL FEES | 75,500 | 55,500 | 20,000 | 26.5% |
| REPAIRS & MAINTENANCE | 73,000 | 78,000 | (5,000) | (6.8%) |
| SALARIES, WAGES & BENEFITS | 401,720 | 440,976 | (39,256) | (9.8%) |
| SUPPLIES | 3,800 | 3,800 | - | - % |
| UTILITIES | 362,200 | 362,450 | (250) | (0.1%) |
| TOTAL EXPENSE | 2,749,503 | 2,796,064 | (46,561) | (1.7%) |
| RESERVE TRANSFERS | | | | |
| TRANSFER TO (FROM) RESERVES | 958.699 | 935,734 | 22,965 | 2.4% |
| TOTAL RESERVE TRANSFERS | 958,699 | 935,734 | 22,965 | 2.4% |
| | 330,099 | 555,754 | 22,303 | 2.470 |
| TOTAL | - | - | - | - % |

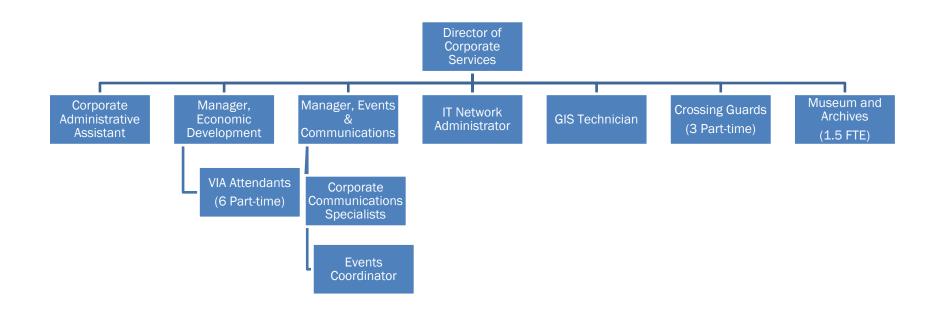
Town of St. Marys

2019 Operating Budget Overview

Corporate Services Department

Corporate Services







Corporate Services encompasses a wide range of divisions that serve both internal and external patrons.

The Corporate Services Department staff is located within four Town facilities;

- Town Hall
- Municipal Operations Centre (MOC)
- Museum
- Train Station



Corporate Communications & Events:

The Corporate Communications & Events team delivers proactive and frequent communications through multiple channels to encourage engagement with internal and external stakeholders. The team also plans and executes annual and one-time events that showcase St. Marys to residents and visitors.

Responsibilities include:

- Advertising
- Branding
- Copywriting, editing, proofreading
- Event planning
- Internal communications
- Issues management
- Media relations
- Publication design and production
- Photography
- Social media
- Web content development



Economic Development & Tourism:

Facilitates and implements economic development and tourism strategies to encourage business growth and tourism activity. Activities include: business recruitment & retention, strategic alliances & partnerships, development of entrepreneurship, enhanced quality of life, workforce development, a business community network, and vitality of our downtown.

Responsibilities Include:

- Participate as a key partner with the St. Marys BIA, Perth County, Invest Stratford, OMAFRA, Chamber of Commerce & Stratford Tourism
- Administer the Perth4Youth strategic plan and work plan
- Promote St. Marys as a place to invest and live
- Engage key stakeholders to develop community initiatives that promote growth & development
- Execute marketing strategies to promote St. Marys as a tourist destination
- Partner on events that draw an external audience to St. Marys
- Oversee the VIA operations including the part-time staff



Technology/GIS:

The IT Department is responsible for managing the organization's hardware, software and physical communication needs. It also provides a source of guidance for technology issues for staff and associated organizations. Key service areas also include Town-wide mapping and municipal consent applications.

Responsible for the following:

- 90 desktop computers
- 105 desk phones and 39 mobile phones
- 8+ Software programs (installation, updates, troubleshooting)
- Responsible for 600+ network nodes (anything that plugs into the Town network), including:
 - 6 Debit machines
 - 23 managed, Layer 3 switches
 - 15 photocopiers/printers (network connected), plus an additional 15+ personal printers
 - 25 Wi-Fi Access Points
 - Internet of things (60+ unclassified network attached devices)
- IT Infrastructure (Servers, Fibre, Switches, Security, Licencing)
- Printing of oversized material (maps, signs, etc.)



Museum and Archives:

Archives and Research Services

- Caring for, organizing, and in some cases digitizing: municipal records (council minutes, assessment records, bylaws, etc.) back to the 1860s, 4000+ historic photographs, 75+ family fonds, records from 55+ businesses, schools and organizations, original and microfilm newspapers back to the 1850s.
- Use of archival resources to respond to internal and external information requests, specifically genealogy, property information, historic events, municipal records.

Collections Management

• Caring for the more than 10,000 artifacts in the collection, evaluating and accessioning incoming artifact

Exhibits

- Research, design and implementation of new exhibits to promote return visitors and exhibit-based events and programming
- Design and installation of annual exhibits in Richard Holt Military Gallery, Citizens of St. Marys Gallery, Technology Gallery
- 2-4 major exhibits annually in south exhibit rooms
- Ongoing research, updating and artifact rotation for all other exhibit spaces

On-Site Programs and Events

- Curriculum-based educational programs for area students, adult lecture series, family-friendly public events.
- Average of 12 events annually (includes seminars, exhibit launches and/or special events)
- Average of 40-50 school programs annually

Outreach Programs

• Monthly and quarterly off-site educational programs held in schools, retirement homes, hospitals and community dining programs for those who cannot physically visit the Museum



Heritage and Culture:

- The Town of St. Marys remains dedicated to fostering an active, accessible, and vibrant cultural scene
- The Town has a wealth of properties that are of cultural heritage value or interest including 47 individually designated properties and one Heritage Conservation District (HCD)
- The Town supports owners of heritage designated properties located in the Central Commercial Area and/or Heritage Conservation District by providing three (3) financial programs:
 - Designated Heritage Property Grant Program
 - Façade Improvement Program
 - Heritage Property Tax Rebate Program



Crossing Guards:

The Town provides safe crossing for school children at the following locations:

- James Street North at Egan Street
- Egan Street at Holy Name of Mary Catholic School
- Peel Street at Holy Name of Mary Catholic School
- James Street South at DCVI
- James Street South at Maxwell Street

Crossing Guard coverage is provided by:

- Three Town Employees
- 1 contracted Great Lakes Commissionaire.

2018 Success Stories



- Maintained a staff complement within the current framework of VIA services.
- Renovation of VIA operations counter has improved usability, accessibility and comfort of both patrons and staff
- New tourism maps have been installed at lobby of Town Hall and near Guest Services at the Pyramid Recreation Centre
- Successfully established relationship with prospective business, industry and community partners
- The successful execution of annual municipal events (Heritage Festival, Car Show, WinterLights) and new, unanticipated additions (FM96 Breakfast Broadcast); increased visibility of online events calendar due to increased promotional efforts
- Improved marketing and promotion of Pyramid Recreation Centre programs, events and initiatives due to assignment of dedicated communications resource
- Development and approval of corporate social media policy
- Replacement of Servers and creation of efficiencies with Cloud based email accounts
- Substantial increase to Wi-Fi accessibility and speed for the general public utilizing town buildings and parks
- Successful delivery of the 2018 Municipal Election
- Continued participant uptake in the Heritage Property Tax Relief Program
- The Museum was successful in all 2018 grant applications, bringing in approximately \$48,000 in provincial, federal and foundation funding to support operations, special projects and hiring contract staff
- Museum Curator/Archivist presented at the Ontario Museum Association annual conference about the successes of the museum's Early Settlers field trip program
- Development of Surveillance Camera Policy to meet legislative requirements

2019 Opportunities



- Raising the profile of St. Marys as a viable place to work, live and play through economic development, culture and tourism initiatives
- Creation of an events checklist/package for community groups and outside organizations; celebration for the 20th anniversary of the Grand Trunk Trail
- Continuing to implement communications-related aspects of the Pyramid Recreation Centre Business Plan
- Development of new Economic Development processes i.e. resources on how to start a new business
- Replacement of 22 network switches (all data and communication pass through these switches) will ensure ongoing IT operations for the Town
- Continued implementation of IT Request Form ensures prioritization of IT requests and consolidation of expenses
- Continued attendance growth of Melodies at the Museum through the use of the new performing arts stage in Cadzow Park
- Increase demand for Museum on-site and outreach programming. On track to increase from an average of 800 to 1000 children participating in museum programs annually
- Raising the profile of Economic Development and Tourism on the Town website and social media platforms
- Develop a St. Marys marketing piece to be used for both economic development and tourism



CORPORATE ADMINISTRATION

| | | | \$ | % |
|------------------------------------|----------|----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| FEES, CHARGES & PROGRAM REVENUE | (15,250) | (15,250) | - | - % |
| INTERNAL (REVENUE) EXPENSE | - | 18,475 | (18,475) | - % |
| TOTAL REVENUE | (15,250) | 3,225 | (18,475) | (121.1%) |
| | | | | |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 3,000 | 3,000 | - | - % |
| CONFERENCES, SEMINARS & TRAINING | 17,500 | 10,000 | 7,500 | 42.9% |
| MATERIALS & SERVICES | 56,000 | 17,400 | 38,600 | 68.9% |
| PROFESSIONAL FEES | 62,500 | 62,500 | - | - % |
| SALARIES, WAGES & BENEFITS | 418,973 | 433,767 | (14,794) | (3.5%) |
| SUPPLIES | 13,000 | 11,000 | 2,000 | 15.4% |
| TOTAL EXPENSE | 570,973 | 537,667 | 33,306 | 5.8% |
| RESERVE TRANSFERS | | | | |
| | (28.100) | | (29, 100) | (100.00/) |
| TRANSFER TO (FROM) RESERVES | (38,100) | - | (38,100) | (100.0%) |
| TOTAL RESERVE TRANSFERS | (38,100) | - | (38,100) | (100.0%) |
| TOTAL | 517,623 | 540,892 | (23,269) | (4.5%) |

Notes: (variance > \$5,000 & 2%)

INTERNAL(REVENUE)EXPENSE

Starting in 2019 IT Department incurs all software costs then charges out to departments through this internal account.

<u>CONFERENCES, SEMINARS& TRAINING</u> Based on training requirements for 2019.

MATERIAL & SERVICES

Reduction due to 2018 being an election year with a \$38K budget.

SALARIES, WAGES & BENEFITS

Increase due to cost of living and step increases.

RESERVETRANSFERS

Revenue from reserve last year was to fund the election as noted above.



INFORMATION TECHNOLOGY

| | | | \$ | % |
|----------------------------------|----------|-----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| INTERNAL (REVENUE) EXPENSE | (63,683) | (155,574) | 91,891 | 144.3% |
| RENT & LEASES | (16,212) | (16,212) | - | - % |
| TOTAL REVENUE | (79,895) | (171,786) | 91,891 | 115.0% |
| | | | | |
| EXPENSE | | | | |
| COMMUNICATIONS | 122,000 | 127,600 | (5,600) | (4.6%) |
| CONFERENCES, SEMINARS & TRAINING | 1,500 | 500 | 1,000 | 66.7% |
| CONTRACTED SERVICES | 24,500 | 35,000 | (10,500) | (42.9%) |
| MATERIALS & SERVICES | 41,775 | 108,149 | (66,374) | (158.9%) |
| REPAIRS & MAINTENANCE | 13,000 | 13,000 | - | - % |
| SALARIES, WAGES & BENEFITS | 94,217 | 98,329 | (4,112) | (4.4%) |
| TOTAL EXPENSE | 296,992 | 382,578 | (85,586) | (28.8%) |
| | | | | |
| | | | | |
| TOTAL | 217,097 | 210,792 | 6,305 | 2.9% |

Notes: (variance > \$5,000 & 2%)

INTERNAL(REVENUE)EXPENSE

To ensure the IT Department s aware of the various software in use and to have input on new purchases, all software expenses are to be flowed through their department. Departments will be charged for their costs through this inter-department account.

COMMUNICATIONS

Upgrades to public WIFI and anticipated cell phone cost increases.

CONTRACTED SERVICES

Upgrades to anti-malware and Escribe software.

MATERIALS & SERVICES

With the changes in accounting for software costs IT now picks up all the costs which previously were in other departmental budgets.



COMMUNICATION, HERITAGE, ECONOMIC DEVELOPMENT

| | | | \$ | % |
|------------------------------------|----------|----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| FEES, CHARGES & PROGRAM REVENUE | (49,400) | (50,400) | 1,000 | 2.0% |
| GRANTS | (3,000) | (3,000) | - | - % |
| TOTAL REVENUE | (52,400) | (53,400) | 1,000 | 1.9% |
| | | | | |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 76,300 | 67,800 | 8,500 | 11.1% |
| CONTRACTED SERVICES | 24,500 | 26,500 | (2,000) | (8.2%) |
| MATERIALS & SERVICES | 44,750 | 48,050 | (3,300) | (7.4%) |
| PROFESSIONAL FEES | 5,000 | 5,000 | - | - % |
| PROGRAM EXPENSE | 5,000 | 5,000 | - | - % |
| SALARIES, WAGES & BENEFITS | 353,903 | 360,450 | (6,547) | (1.8%) |
| SUPPLIES | 250 | 250 | - | - % |
| TAXATION EXPENSE | 25,000 | - | 25,000 | 100.0% |
| TOTAL EXPENSE | 534,703 | 513,050 | 21,653 | 4.0% |
| | | | | |
| | | | | |
| TOTAL | 482,303 | 459,650 | 22,653 | 4.7% |

Notes: (variance \$5,000 & 2%)

ADVERTISING, MARKETING&PROMOTION Savings by moving away from print media.

TAXATION EXPENSE

Elimination of Heritage Tax Rebate program in 2019.



MUSEUM

| | | | \$ | % |
|------------------------------------|----------|----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| DONATIONS | (12,000) | (12,000) | - | - % |
| FEES, CHARGES & PROGRAM REVENUE | (12,200) | (14,050) | 1,850 | 15.2% |
| GRANTS | (22,810) | (23,810) | 1,000 | 4.4% |
| INTERNAL (REVENUE) EXPENSE | - | 925 | (925) | - % |
| TOTAL REVENUE | (47,010) | (48,935) | 1,925 | 4.1% |
| | | | | |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 3,900 | 3,900 | - | - % |
| CONFERENCES, SEMINARS & TRAINING | 1,500 | 1,600 | (100) | (6.7%) |
| CONTRACTED SERVICES | 400 | 400 | - | - % |
| MATERIALS & SERVICES | 15,000 | 13,575 | 1,425 | 9.5% |
| PROFESSIONAL FEES | 1,000 | 1,000 | - | - % |
| PROGRAM EXPENSE | 1,200 | 1,200 | - | - % |
| SALARIES, WAGES & BENEFITS | 128,578 | 132,947 | (4,369) | (3.4%) |
| SUPPLIES | 1,000 | 1,000 | - | - % |
| TOTAL EXPENSE | 152,578 | 155,622 | (3,044) | (2.0%) |
| | | | | |
| TOTAL | 105,568 | 106,687 | (1,119) | (1.1%) |

Notes: (variance \$5,000 & 2%)

No significant changes from the prior year budget.

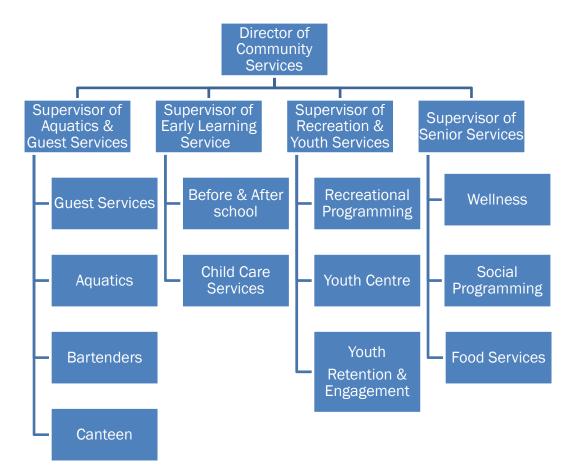
Town of St. Marys

2019 Operating Budget Overview

Community Services

Community Services





TownofStMarys.com

Community Services



St. Marys' Community Services Department works closely with community partners to reflect resident needs in order to provide a choice of active, creative and passive recreational opportunities. St. Marys wants to ensure that all residents are living their best lives.

"Where the Community Comes Together"

(PRC tag line—Launched October 2018)

Our Commitment to Service



The Pyramid Recreation Centre Culture of Excellence:

The employees of Community Services will be a group of highly competent and accountable individuals. We will work with integrity, focus on our residents and collaborate to generate results that are in the public's best interest.

Values include:

- Competent
- Results Orientated
- Accountable
- Collaborative, Communicative and Team Focused
- Empathetic Community Focused

Staff will take every opportunity to serve our customers with HEART:

- Helpful
- Empathic
- Able
- Responsive
- Trustworthy

Service Delivery – Aquatics Services



Aquatics programs include:

- Group and private swimming lessons for all ages, Aquafit classes, lane swim, baby and me and/or tyke time, family time and public swims. Our main pool rental is with the Middlesex swim club. They coach a youth swim team and a Masters swim team. Throughout the week they practice 16 hours and host 3-4 swim meets annually. Our seasonal quarry is open 10 weeks in the summer, offering swimming lessons, public swims, water running, paddleboard classes and rentals.
 - Swimming lessons statistics:
 - 2014 1363 participants
 - 2015 1517 participants
 - 2016 1395 participants
 - 2017 1447 participants
 - 2018- 1659 participants
 - Summer Outdoor usage at the quarry:
 - 2014 6274 participants
 - 2015 8367 participants
 - 2016 10,768 participants
 - 2017 10,192 participants
 - 2018 10,475 participants

Service Delivery – Early Learning Service

The Town of St. Marys has provided childcare since 1976. Our services are led by registered Early Childhood Educators and licensed by the Ministry of Education. The Child Care Centre is licensed for 132 children (Holy Name Site) and 56 children (Little Falls Program).

Programs include:

- Infant Program
- Toddler Program
- Preschool Program
- Half Day Nursery School
- Before and After School Programs
- Full Day Kindergarten for P.A. Days, March Break and Summer Break

Our Early Childhood Educators are registered with the College of Early Childhood Educators and are certified in First Aid and CPR. Just as the children are continuously learning and growing, so are our educators! Throughout the year, all staff participate in regular professional learning sessions to remain knowledgeable of current learning theory and Ministry of Education updates.



We're committed to providing St. Marys and area youth with a safe and inclusive space to socialize and build positive relationships. Our goal is to encourage, develop and reinforce positive play.

Two program areas:

- Youth Centre United Way funding is received for this program. Programs include drop in Hang Time, Dodge Ball, laser tag, cooking for kids, crafts and special events (ex: Haunted House/New Years Eve).
- Youth Retention/Council Youth Retention done through Perth4Youth projects and the Municipal Youth Engagement initiative. Our new Youth Council will help give youth a voice in the community and help push it towards obtaining the 'Youth Friendly Community' designation from Parks and Recreation Ontario.

Service Delivery – Youth Services Continued







*Please note the summer months are lower at the Youth Centre as the hours are reduced so that staff can run day camps and additional youth programs.

Service Delivery - Recreation



<u>Recreation programs include:</u>

-Ball Hockey -Soccer Stars -Hip Hop Dance -Home Alone Courses

<u>Summer programs include</u>:
 -Camp PRC
 -Tennis Camp

-Kicks -Intro to Dance -Babysitting courses -Birthday Parties

-Kitchen Camp

Adult Recreation programs include:
 -Badminton

-Volleyball

Service Delivery – Senior Services



The Friendship Centre is the home of the Senior Services department. The Senior Services department offers a variety of recreation, leisure, health and wellness and community support services to community members 50+ as well as those recovering from illness or injury and varying abilities.

The two core programs offered by the Senior Services department include:

- The Friendship Centre The Friendship Centre's programs are funded in part by the Seniors Active Living Grant, annual membership fees, program fees, fundraising and donations. Everyone 50 years or older is welcome to take part in the membership advantage program, however anyone 18 + is welcome to attend programs
- St. Marys Home Support Services is the Community Support Services provider for St. Marys and Area. The Services major funders are the South West Local Health Integration Network, through client and program fees, fundraising, donations and municipal support. Program and services support older adults, people recovering from illness or injury and community members with varying abilities to live independent.



- Completed Recreation and Leisure Master Plan
- Completed Service Excellence Training (ongoing program)
- Completed PRC business plan
- Developed Gantt Chart, the working plan for implementation of the Recreation Master Plan and Business Plan. The leadership team meets bi-weekly to ensure progress is continuing.
- The PRC staff are continuing to implement new customer service standards to improve customer service. (ex: Welcome signs at each entranceway, suggestion boxes, service recovery standards)
- New Guest Service desk installed
- Signed reciprocal agreement with the Huron-Perth Catholic District School Board along with Avon Maitland District School Board
- Partnership with the YMCA, this partnership allows Y members to utilize the pool
- Successful aquatics partnership with the Library
- The Senior Services Friendship Centre program received an increase in grant funding to support the operations of the Friendship Centre
- The Senior Services programs continue to see growth in recreation and leisure programs as well as health and wellness programs

2018 Success Stories Continued



- Stratford Perth Community Foundation grant received for Youth Centre and Aquatics. This grant was used for a "Cooking for Kids" program and a Junior Lifeguard Club.
- Aquatics department received a TD Environmental grant and has partnered with Upper Thames Conservation for educational components at the quarry.
- The second year of hosting Camp PRC was very successful. Staff used new programming techniques, equipment and held additional staff training. For 2019 we are looking to offer an "Accessibility and Behavioural" worker for the camp. Staff will be applying to the Summer position grant to fund this position. This position will do normal training as well mindfulness, redirection, accessibility and others with Community Living.
- Due to the demand staff ran 4 weeks of Kitchen Camp in the summer. This is up from 2 weeks in 2016 and 3 weeks in 2017.
- Currently the average daily usage of the youth centre is 44-48 youth. This is up from 36-40 in 2017.
- Staff have started adult recreation programs partnering with the already established Badminton group. This partnership has proved very successful with participation nearly doubling in two weeks. We also started a co-ed pickup volleyball which has taken off very well. It has 20+ members currently and is still growing weekly.
- 2018 saw the highest attended swimming lessons since opening the indoor pool

2018 Success Stories Continued



- The PRC has partnered with the London Training Centre to offer courses out of the facility
- Increased water running program at the quarry due to popularity
- Swim to survive plus grant received, This grant allows grade 7's the opportunity to build on their swim skills and introduce rescue training
- Increased promotions with the addition of a new promotional screen at the PRC
- The Communications team is sharing staff resources to align with our goals of the PRC business plan
- Implementation of bi-annual PRC staff meetings
- Improved sound system installed in the community centre
- Worked with the Lincolns to fulfill some of their requests (ex: Players pictures in lobby area, storing of equipment)
- Guest Service processes have been enhanced to allow a more flexible accommodating approach to the customer
- To build stronger community programs, town programming staff (including Library and Museum) meet on a quarterly basis as a way to share resources, ideas and avoid duplication in services
- Partnered with PDHU to educate and develop healthy options in the canteens
- Added Pickleball lines to the existing tennis counts

2019 Challenges



- Our geographical location and customer draw area
- Resident expectations example, residents expecting services for free or at a reduced rate
- Balancing programming requests with facility/resourcing capacity
- Child Care- competitive fees with community Child Care providers misconception that the fees are extremely high
- Cost management strategies to reduce the cost to operate Child Care centre
- Large waitlist of families needing Child Care spaces and not enough space to accommodate the demand
- Executing the business plan while considering the wants and needs of all age groups and interests in the community
- Continuing to push adult recreation programs that cater to community needs
- Making sure every youth has an equal opportunity to use the youth centre and are not limited by location or transportation
- Maintaining a high quality program with limited resources, ensuring as we grow we can keep a high standard of service
- Reaching out to all youth services (ex: sporting, social, spiritual) in order to compile a report to apply to be a Youth Friendly Community
- Senior Services is seeing an increase in the number of users as the community ages. The need to offer varied levels of recreational programs to accommodate varying abilities
- Looking for a new partnership for Stand Up Paddleboard to provide SUP classes as London SUP has left the area

2019 Opportunities



- Implementation of the recommendations and strategies from the Recreation and Leisure Master Plan
- Additional advertising opportunities
- Creating programming for teens and growing the youth centre
- Partnering with local schools to provide programming for all needs
- Stronger online presence through the use of social media (youth in particular)
- Seeking additional grant opportunities and sponsorship deals
- Partnering with Stratford Police Department to implement new initiatives
- Establishing a new youth council for St. Marys
- Continuing to expand adult recreation programs that cater to community needs
- Making sure every youth has an equal opportunity to use the youth centre and are not limited by location or transportation
- Maintaining a high quality youth program with limited resources, ensuring as we grow we can keep standards high
- Reaching out to all youth services (ex: sporting, social, spiritual) in order to compile a report to apply to be a Youth Friendly Community

2019 Opportunities Continued



- Partner with various providers within the St. Marys area that will further enhance the Friendship Centre as a community hub
- Funding opportunities through various agencies
- Transforming St. Marys in to an official Age Friendly Community
- Review the newly revised criteria of the Playworks Partnership to allow the Town to designate St. Marys a Youth Friendly Community



RECREATION

| | | | \$ | % |
|------------------------------------|-----------|-----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| DONATIONS | (7,500) | (18,000) | 10,500 | 140.0% |
| FEES, CHARGES & PROGRAM REVENUE | (390,500) | (406,500) | 16,000 | 4.1% |
| GRANTS | (32,000) | (42,700) | 10,700 | 33.4% |
| INTERNAL (REVENUE) EXPENSE | (5,000) | 23,000 | (28,000) | (560.0%) |
| RENT & LEASES | (63,700) | (85,700) | 22,000 | 34.5% |
| SALES | (215,700) | (220,700) | 5,000 | 2.3% |
| TOTAL REVENUE | (714,400) | (750,600) | 36,200 | 5.1% |
| | | | | |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 15,000 | 15,000 | - | - % |
| CONFERENCES, SEMINARS & TRAINING | 6,600 | 7,550 | (950) | (14.4%) |
| CONTRACTED SERVICES | 12,800 | 39,419 | (26,619) | (208.0%) |
| FOOD COSTS | 79,000 | 79,000 | - | - % |
| INSURANCE | 10,500 | 10,500 | - | - % |
| MATERIALS & SERVICES | 30,060 | 30,810 | (750) | (2.5%) |
| PROFESSIONAL FEES | 3,000 | 3,000 | - | - % |
| PROGRAM EXPENSE | 44,750 | 60,000 | (15,250) | (34.1%) |
| REPAIRS & MAINTENANCE | 15,000 | 11,500 | 3,500 | 23.3% |
| SALARIES, WAGES & BENEFITS | 902,548 | 922,460 | (19,912) | (2.2%) |
| SUPPLIES | 78,250 | 80,500 | (2,250) | (2.9%) |
| UTILITIES | 40,000 | 38,000 | 2,000 | 5.0% |
| TOTAL EXPENSE | 1,237,508 | 1,297,739 | (60,231) | (4.9%) |
| | | | | |
| | | | | |
| TOTAL | 523,108 | 547,139 | (24,031) | (4.6%) |

Notes:(variance \$5,000 & 2%)

DONATIONS

Additional United Way funding for Youth Services programs \$10K.

FEES, CHARGES & PROGRAM REVENUE

Increase of \$12K in seniors travel club revenue, largely offset with additional expense as per below.

<u>GRANTS</u>

Increased Provincial fund for Friendship Centre.



RECREATION

INTERNAL(REVENUE)EXPENSE

Starting in 2019 IT Department incurs all software costs then charges out to departments through this internal account.

RENT & LEASES

Increase based on prior year results better than budget and rate increases.

CONTRACTED SERVICES

Change in agreement with CBHFM to contract for services rather than profit/cost sharing.

PROGRAM EXPENSE Increase of \$11K for seniors travel club costs.

SALARIES, WAGES & BENEFITS

Includes \$5K starting in 2019 for Youth Council and Youth Centre Advisory remuneration.



CHILDCARE

| | | | \$ | % |
|------------------------------------|-------------|-------------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| FEES, CHARGES & PROGRAM REVENUE | (908,476) | (1,003,660) | 95,184 | 10.5% |
| INTERNAL (REVENUE) EXPENSE | 7,465 | 7,650 | (185) | (2.5%) |
| REVENUE FROM MUNICIPALITIES | (249,540) | (219,000) | (30,540) | (12.2%) |
| TOTAL REVENUE | (1,150,551) | (1,215,010) | 64,459 | 5.6% |
| | | | | |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 3,000 | 1,000 | 2,000 | 66.7% |
| CONFERENCES, SEMINARS & TRAINING | 2,000 | 2,000 | - | - % |
| CONTRACTED SERVICES | 4,000 | 4,000 | - | - % |
| FOOD COSTS | 45,000 | 55,000 | (10,000) | (22.2%) |
| MATERIALS & SERVICES | 7,400 | 7,900 | (500) | (6.8%) |
| PROFESSIONAL FEES | 1,100 | 1,100 | - | - % |
| PROGRAM EXPENSE | 60,500 | 52,500 | 8,000 | 13.2% |
| REPAIRS & MAINTENANCE | 1,500 | 1,500 | - | - % |
| SALARIES, WAGES & BENEFITS | 1,182,501 | 1,309,111 | (126,610) | (10.7%) |
| SUPPLIES | 1,500 | 1,500 | - | - % |
| COST ALLOCATION | - | - | - | - % |
| TOTAL EXPENSE | 1,308,501 | 1,435,611 | (127,110) | (9.7%) |
| | | | | |
| TOTAL | 157,950 | 220,601 | (62,651) | (39.7%) |

Notes: (variance > \$5,000 & 2%)

FEES, CHARGES AND PROGRAM REVENUE

Reflects rate increase and higher class attendance ratio.

REVENUEFROMMUNICIPALITIES

Correction of prior year over budgeting for program assistant subsidy.

FOOD COSTS

Based on prior year actuals and anticipated cost increase.

SALARIES, WAGES & BENEFITS

2018 payroll under budgeted.



HOME SUPPORT

| | | | \$ | % |
|------------------------------------|-----------|-----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| DONATIONS | (500) | (500) | - | - % |
| FEES, CHARGES & PROGRAM REVENUE | (84,500) | (85,500) | 1,000 | 1.2% |
| GRANTS | (421,158) | (427,020) | 5,862 | 1.4% |
| INTERNAL (REVENUE) EXPENSE | 7,000 | (3,700) | 10,700 | 152.9% |
| TOTAL REVENUE | (499,158) | (516,720) | 17,562 | 3.5% |
| | | | | |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 4,000 | 2,500 | 1,500 | 37.5% |
| CONFERENCES, SEMINARS & TRAINING | 8,000 | 8,000 | - | - % |
| CONTRACTED SERVICES | 171,843 | 174,531 | (2,688) | (1.6%) |
| FOOD COSTS | 59,000 | 56,000 | 3,000 | 5.1% |
| INSURANCE | 7,500 | 7,550 | (50) | (0.7%) |
| MATERIALS & SERVICES | 8,675 | 5,700 | 2,975 | 34.3% |
| PROFESSIONAL FEES | 4,000 | 4,000 | - | - % |
| PROGRAM EXPENSE | 17,500 | 18,500 | (1,000) | (5.7%) |
| SALARIES, WAGES & BENEFITS | 249,889 | 255,053 | (5,164) | (2.1%) |
| SUPPLIES | 3,500 | 3,500 | - | - % |
| TOTAL EXPENSE | 533,907 | 535,334 | (1,427) | (0.3%) |
| | | | | |
| TOTAL | 34,749 | 18,614 | 16,135 | 46.4% |

Notes: (variance > \$5,000 & 2%)

INTERNAL(REVENUE)EXPENSE

Increased Provincial funding and efficiencies allows for costs sharing with Friendship Centre.

SALARIES, WAGES & BENEFITS

Includes only cost of living and step increases.

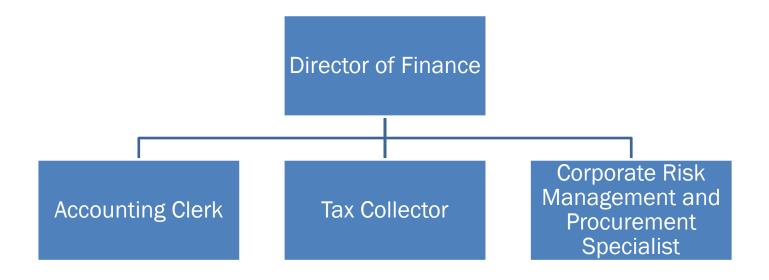
Town of St. Marys

2019 Operating Budget Overview

Finance Department

Finance Department





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Service Delivery



Overview:

The responsibility of the Finance Department is to manage the financial affairs of the Municipality.

The financial well-being of the Town is ensured by providing

- Financial management information to Council, municipal staff, the public and other governments
- Developing corporate financial processes, policies and procedures
- Reducing financial risk to the Municipality by complying with legislated requirements such as the Municipal Act, Ministry of Finance and Canada Revenue Agency

Service Delivery



The Finance Department is tasked with a number of responsibilities including

- Preparation of the operating and capital budgets
- Processing of accounts receivable and accounts payable
- Financial services and support to operational departments
- Maintain corporate accounting systems and financial records
- Annual financial reporting from audited financial statements to reporting to various government bodies
- Property tax billing and collection
- Treasury functions of cash flow, investment and borrowing, purchasing and risk management
- Administer parking ticket collection system
- Financial services to public: payments & inquiries, Commissioner services, marriage licensing.



- Second year of new budgeting software. What was learned in year one has lead to program and process changes that have improved both the building of the budget and in year reporting.
- Achieved operating efficiencies with integration improvements through our financial software provider and our recreation booking software.
- Continued success in vendor enrollment in electronic funds transfer payment method rather than by cheque to increase process efficiency, save on processing costs (cheques, envelopes and postage) and reduce risk of fraud.
- Tendering of banking services resulted in significant savings in banking charges and increased earnings on account balances maintained.

2019 Challenges



- Significant capital projects in 2019 that will require debenture financing and future payment commitments.
- Capital projects identified in the current development charges study that are new to the study and will be undertaken in the short term without DC funds having yet been collected. Will require internal borrowing.
- To maintain progress in reducing the infrastructure deficit while at the same time maintaining and repairing the existing and expanding asset inventory.

2019 Opportunities



- Promising future growth in housing generates additional taxation revenue to fund programs and capital infrastructure.
- The list of 2020 capital projects will not be as intensive as the prior years which will allow staff time to progress on the Town's asset management goals.
- Rising interest rates on investments and the additional revenue generated. Conversely a negative on any new borrowing.
- Further development of the asset management software to better forecast capital and maintenance requirements.



TAXATION

| | | | \$ | % |
|-------------------------------|--------------|--------------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| TAX LEVY | | | | |
| TAX LEVY | (11,812,540) | (12,191,573) | 379,033 | 3.2% |
| TOTAL TAX LEVY | (11,812,540) | (12,191,573) | 379,033 | 3.2% |
| REVENUE | | | | |
| TAXATION SUPPLEMENTAL REVENUE | (227,625) | (277,625) | 50,000 | 22.0% |
| TOTAL REVENUE | (227,625) | (277,625) | 50,000 | 22.0% |
| EXPENSE | | | | |
| TAXATION EXPENSE | 208,299 | 174,000 | 34,299 | 16.5% |
| TOTAL EXPENSE | 208,299 | 174,000 | 34,299 | 16.5% |
| | | | | |
| TOTAL | (11,831,866) | (12,295,198) | 463,332 | 3.9% |

Notes:(variance > \$5,000 & 2%)

TAX LEVY

Tax revenue needed to balance the budget. Includes growth in assessment and tax rate increase.

TAXATIONSUPPLEMENTALREVENUE

Anticipated increase in 2019 development resulting in supplemental revenue on in-year reassessment tax billings.

TAXATION EXPENSE

Reduction in tax refunds from reduction of vacancy rebate (10% for 2019) and known outstanding applications.



COUNCIL

| | | | \$ | % |
|----------------------------------|---------|---------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| | | | | |
| EXPENSE | | | | |
| COMMUNICATIONS | 700 | 5,000 | (4,300) | (614.3%) |
| CONFERENCES, SEMINARS & TRAINING | 4,000 | 4,000 | - | - % |
| MATERIALS & SERVICES | 1,500 | 1,500 | - | - % |
| SALARIES, WAGES & BENEFITS | 120,782 | 137,686 | (16,904) | (14.0%) |
| TOTAL EXPENSE | 126,982 | 148,186 | (21,204) | (16.7%) |
| | | | | |
| | | | | |
| TOTAL | 126,982 | 148,186 | (21,204) | (16.7%) |

Notes: (variance >\$5,000 and 2%)

SALARIES, WAGES & BENEFITS

2018 was the last year of the 1/3 tax free allowance for members of council. Payroll has been increased to offset additional income tax withholdings resulting from the loss of the allowance.



EXTERNAL TRANSFERS

| | | | \$ | % |
|-----------------------------|-----------|-----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| | | | | |
| EXPENSE | | | | |
| OTHER TRANSFERS | 1,674,012 | 1,658,522 | 15,490 | 0.9% |
| TOTAL EXPENSE | 1,674,012 | 1,658,522 | 15,490 | 0.9% |
| RESERVE TRANSFERS | | | | |
| TRANSFER TO (FROM) RESERVES | (141,197) | (126,000) | (15,197) | (10.8%) |
| TOTAL RESERVE TRANSFERS | (141,197) | (126,000) | (15,197) | (10.8%) |
| TOTAL | 1,532,815 | 1,532,522 | 293 | - % |

Notes: (variances > \$5,000 & 2%)

| OTHERTRANSFERS | 2018 | 2019 | Fav (Unfav) |
|------------------------------|-------------------------|------------------------|-------------|
| CONSERVATION AUTHORITY | 95,920 | 88,756 | 7,164 |
| TRANSIT(MOBILITYBUS) | | | |
| FUNDED FROM PROV GAS TAX | 80,000 | 80,000 | 0 |
| FUNDED FROM PUC RESERVE | 16,197 | | 16,197 |
| FUNDED FROM TAX LEVY | | 16,521 | (16,521) |
| PUBLICHEALTHSERVICES | 133,139 | 133,787 | (648) |
| GRANTSTO HOSPITALS | 50,000 | 50,000 | 0 |
| AMBULANCE SERVICES | 564,710 | 538,367 | 26,343 |
| GENERALASSISTANCE | 124,492 | 128,776 | (4,284) |
| SOCIAL HOUSING | 398,608 | 410,749 | (12,141) |
| SPRUCE LODGE | 99,170 | 98,923 | 247 |
| CHILD CARE - SHARED SERVICES | 66,776 | 66,643 | 133 |
| COMMUNITY GRANTS | 45,000 | 46,000 | (1,000) |
| | 1,674,012 <mark></mark> | 1,658,522 _. | 15,490 |
| TRANSFERTO (FROM) RESERVES | (141,197) | (126,000) | (15,197) |

In 2019 the PUC reserve fund will no longer fund the Town's contribution to the mobility bus program. The Provincial funding agreement for the bus service requires that the Town increase its contribution by 2% annually. It has grown to the point of significantly impacting the amount of funds remaining to be disbursed from the PUC reserve fund. Mobility service will now be funded from the tax levy.



POLICE

| | | | \$ | % |
|----------------------------------|-----------|-----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| FEES, CHARGES & PROGRAM REVENUE | (7,000) | (7,000) | - | - % |
| GRANTS | (7,000) | (7,000) | - | - % |
| TOTAL REVENUE | (14,000) | (14,000) | - | - % |
| | | | | |
| EXPENSE | | | | |
| CONFERENCES, SEMINARS & TRAINING | 500 | 500 | - | - % |
| CONTRACTED SERVICES | 400 | 400 | - | - % |
| MATERIALS & SERVICES | - | 1,000 | (1,000) | - % |
| POLICING CONTRACT | 1,421,097 | 1,037,634 | 383,463 | 27.0% |
| SALARIES, WAGES & BENEFITS | 15,305 | 7,000 | 8,305 | 54.3% |
| SUPPLIES | 2,000 | 2,000 | - | - % |
| TOTAL EXPENSE | 1,439,302 | 1,048,534 | 390,768 | 27.1% |
| | | | | |
| RESERVE TRANSFERS | | | | |
| TRANSFER TO (FROM) RESERVES | (266,013) | 124,755 | (390,768) | (146.9%) |
| TOTAL RESERVE TRANSFERS | (266,013) | 124,755 | (390,768) | (146.9%) |
| | | | | |
| TOTAL | 1,159,289 | 1,159,289 | - | - % |

Note: (variance > \$5,000 & 2%)

POLICING CONTRACT

| | | | Fav |
|-------------------------------|---------------------|-------------------------|---------|
| | 2018 | 2019 | (Unfav) |
| OPP - 6 Months | 577,542 | | |
| City of Stratford - 6 Months | 503,706 | | |
| City of Stratford - 12 Months | | 1,037,634 | |
| Start-up Costs | 339,849 | | |
| | _ 1,421,097 <u></u> | 1,037,634 <mark></mark> | 383,463 |

SALARIES, WAGES & BENEFITS

Police Services Board was disbanded at time of contract change and replaced by a Community Policing Advisory Committee with a different remuneration system.

TRANSFERTO (FROM) RESERVES

In 2018 budgeted \$226,013 to be drawn from reserve to fund startup costs. Net budget for Police for that year \$1,159,289



POLICE

which is unchanged from 2017. In 2019 reserve to be repaid \$124,755 which results in the same net budget of \$1,159,289.



TREASURY

| | | | \$ | % |
|------------------------------------|-----------|-----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| FEES, CHARGES & PROGRAM REVENUE | (92,800) | (103,300) | 10,500 | 11.3% |
| GRANTS | (535,300) | (548,622) | 13,322 | 2.5% |
| INTERNAL (REVENUE) EXPENSE | (120,000) | (93,819) | (26,181) | (21.8%) |
| INVESTMENT INCOME | (90,000) | (125,000) | 35,000 | 38.9% |
| REVENUE FROM MUNICIPALITIES | (20,000) | (20,000) | - | - % |
| TOTAL REVENUE | (858,100) | (890,741) | 32,641 | 3.8% |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 1,000 | 1,000 | - | - % |
| ASSESSMENT SERVICES (MPAC) | 93,000 | 95,000 | (2,000) | (2.2%) |
| CONFERENCES, SEMINARS & TRAINING | 2,000 | 1,658 | 342 | 17.1% |
| CONTRACTED SERVICES | 29,600 | 25,000 | 4,600 | 15.5% |
| DEBENTURE PAYMENT | 955,734 | 954,001 | 1,733 | 0.2% |
| INSURANCE | 94,000 | 84,000 | 10,000 | 10.6% |
| MATERIALS & SERVICES | 15,215 | 13,985 | 1,230 | 8.1% |
| PROFESSIONAL FEES | 27,000 | 22,000 | 5,000 | 18.5% |
| SALARIES, WAGES & BENEFITS | 350,342 | 357,682 | (7,340) | (2.1%) |
| SUPPLIES | 8,000 | 7,000 | 1,000 | 12.5% |
| TOTAL EXPENSE | 1,575,891 | 1,561,326 | 14,565 | 0.9% |
| RESERVE TRANSFERS | | | | |
| TRANSFER TO (FROM) RESERVES | 1,752,947 | 2,062,178 | (309,231) | (17.6%) |
| TOTAL RESERVE TRANSFERS | 1,752,947 | 2,062,178 | (309,231) | (17.6%) |
| TOTAL | 2,470,738 | 2,732,763 | (262,025) | (10.6%) |

Notes:(variance > \$5,000 & 2%)

FEES, CHARGES & PROGRAM REVENUE Includes \$10K pledge payment on Cadzow splash pad project.

INTERNAL(REVENUE)EXPENSE

Starting in 2019 IT Department incurs all software costs then charges out to departments through this internal account.

DEBENTURE PAYMENT

Starting in 2019 all tax levy funded debenture payments will fall under the Treasury department.



TREASURY

INSURANCE

Based on claims experience and the fact that a \$50K reserve has been established the 2019 budget can be reduced.

INVESTMENT INCOME

Higher returns on investment funds an banking balances.

INSURANCE

Anticipated increase in insurance premium.

SALARIES, WAGES & BENEFITS

Includes cost of living adjustment and step increases only.

TRANSFERTO (FROM) RESERVES

Increase in transfer to reserve to reduce infrastructure deficit as well as fund a portion of the fire hall renovation in 2020.

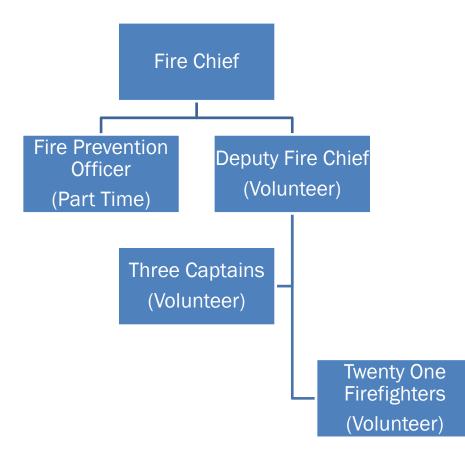
Town of St. Marys

2019 Operating Budget Overview

Fire Department

Fire Department





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Service Delivery



Service Area:

The Fire Department services an area of 170 square kilometers. Perth South area is approximately 157.2 square kilometers. St. Marys is approximately 12.8 square kilometers

Firefighting:

Firefighting is the act of attempting to prevent the spread of and extinguish significant unwanted fires in buildings, vehicles, woodlands, etc. A firefighter suppresses fires to protect lives, property and the environment. Firefighters typically undergo a high degree of technical training.

Administrative Functions for Fire Department Services

Responsibilities include providing general and confidential administrative support to the Fire Chief; managing the department's records and communications functions; coordinating various administrative and staff functions/work loads; assisting the department's budgeting and purchasing activities, As a member of the department's management team, coordinates activities with other City, County, Regional departments and the general public; supervises assigned staff; performs other duties as assigned.

Fire Cause Determination and Investigations

The fire origin and cause must always be investigated to determine if the fire was accidental or caused by arson. Fire Marshal's Office investigators or private insurance company investigators may be called upon for their expertise in determining a cause.



Hazardous Material Incidents:

Hazardous materials come in the form of explosives, flammable and combustible substances, poisons and radioactive materials. Hazards can occur during production, storage, transportation, use or disposal. Our community is at risk if a chemical is used unsafely or released in harmful amounts into the environment where we live, work or play.

Extrication Services:

Vehicle extrication is the process of removing a vehicle from around a person who has been involved in a motor vehicle accident, when conventional means of exit are impossible or inadvisable. A delicate approach is needed to minimize injury to the victim during the extrication.

Fire Prevention Services:

The major goals of fire inspections include the following:

to raise the public`s awareness of fire safety considerations in their immediate surroundings, to identify fire hazards that must be eliminated for a safer environment, to record inspection information for inclusion in the public record, and to verify the proper functioning & maintenance of installed fire protection systems and other building fire protection equipment.



- All Fire Department personnel completed an on-line NFPA 1006 Water Rescue Awareness course.
- The Fire Department's Water/Ice Rescue Instructors taught Water/Ice Rescue training to all of the firefighters.
- 100% of all firefighters are currently Standard First Aid/CPR C and AED qualified. They will maintain and recertify as required. Two firefighters completed their Emergency Medical Responder course.
- Three firefighters completed a NFPA 1041 Fire Service Instructor course. Three firefighters completed a NFPA 1021 Fire Officer Level I course.
- All firefighters completed their Legislation course for Hazmat.
- One firefighter completed his NFPA Firefighter Level I & II as well as NFPA 472 Hazmat Operations & Awareness.



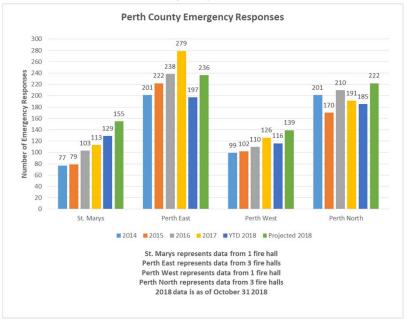
St. Marys Fire Department set an all time record for emergency response calls with 129 responses as of 2 November 2018.

• Automatic Alarms – 43 – 34%, Other Pre-Fire Conditions – 19 – 15%, CO Alarms – 19 – 15%,

Fires – 15 - 12%, Motor Vehicle Collisions – 12 – 9%, Medical Responses – 10 – 8%

Unauthorised Open Air Burns – 8 – 6 %, Lift Assists – 1 – 1%, Water & Ice Rescue – 0 – 0%

St. Marys Fire Department could experience a 101% increase in emergency responses from 2014 if we reach the projected number of 155.





- St. Marys Fire Prevention Officer was hired in January 2018. Since his arrival he has completed the following :
- 31 Requests
- 9 Complaints
- 151 Routine
- 2 Licensing
- 41 Follow up
- 4 Safety Concerns
- 8 Fire Drills
- 7 Fire Works Inspections
- 5 school inspections.
- He initiated the "After a Fire" program, "Smoke Alarm Loaner" program, organized the Annual "Door to Door Campaign, Fire Prevention & CO Awareness Public Education programs.

2019 Challenges



- Challenge of equipment replacement with limited funding availability.
- Preparing to replace the 1991 Aerial Ladder Apparatus.
- Preparing to refurbish the existing or build a new Fire Hall.
- Difficulty in arranging training to accommodate volunteer firefighters' schedules.
- With senior Fire Department personnel retiring this year, in the coming years recruiting could prove to be challenging.
- Fire Chief submitted all required documents to the OFMEM's office to have current firefighters "Grandfathered" to their appropriate levels (Fire Fighter's will receive NFPA 1001 Level II and Fire Officers will receive Fire Officer Levels I & II). Coordinate the training with the Stratford Fire Department Training Officer to complete the training in 2019.

2019 Opportunities



- The Ice Water Rescue course is scheduled in Jan/Feb 2019, and the Swift Water training will be conducted in the Spring of 2019.
- Personnel that were qualified NFPA 1021 Fire Officer Level I will have to be course loaded on the NFPA 1041 Fire Service Instructors course.
- Create Lieutenant positions in the Fire Department to allow for Fire Officer Development and prepare for promotion to Captain and Deputy Fire Chief positions due to retirement & resignations.
- To continue to purchase and upgrade fire rescue equipment so that firefighters are able to provide the highest levels of fire service to the citizens of St. Marys and Perth South.
- To continue an excellent Public Education, Fire Prevention and Inspection program that has already been established.



FIRE OPERATIONS

| | | | \$ | % |
|------------------------------------|-----------|-----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| FEES, CHARGES & PROGRAM REVENUE | (5,200) | (12,800) | 7,600 | 146.2% |
| INTERNAL (REVENUE) EXPENSE | 5,484 | 5,480 | 4 | 0.1% |
| REVENUE FROM MUNICIPALITIES | (168,000) | (159,839) | (8,161) | (4.9%) |
| TOTAL REVENUE | (167,716) | (167,159) | (557) | (0.3%) |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 200 | 1,000 | (800) | (400.0%) |
| CONFERENCES, SEMINARS & TRAINING | 12,180 | 7,862 | 4,318 | 35.5% |
| CONTRACTED SERVICES | 13,930 | 13,930 | - | - % |
| FUEL/OIL | 4,000 | 4,000 | - | - % |
| INSURANCE | 14,479 | 14,579 | (100) | (0.7%) |
| MATERIALS & SERVICES | 7,650 | 13,400 | (5,750) | (75.2%) |
| PROFESSIONAL FEES | 5,000 | - | 5,000 | 100.0% |
| REPAIRS & MAINTENANCE | 33,000 | 35,000 | (2,000) | (6.1%) |
| SALARIES, WAGES & BENEFITS | 334,021 | 363,976 | (29,955) | (9.0%) |
| SUPPLIES | 1,400 | 1,700 | (300) | (21.4%) |
| TOTAL EXPENSE | 425,860 | 455,447 | (29,587) | (6.9%) |
| RESERVE TRANSFERS | | | | |
| TRANSFER TO (FROM) RESERVES | 124,000 | 127,000 | (3,000) | (2.4%) |
| TOTAL RESERVE TRANSFERS | 124,000 | 127,000 | (3,000) | (2.4%) |
| TOTAL | 382,144 | 415,288 | (33,144) | (8.7%) |

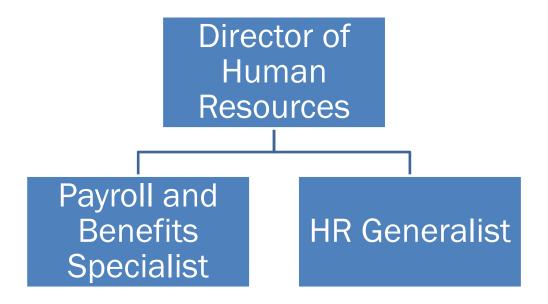
Town of St. Marys

2019 Operating Budget Overview

Human Resources

Human Resources





Service Delivery



Corporate Health, Safety and Wellness

Health and safety programs have specific laws and regulations that must be complied with. Wellness programs are different due to not being legislated. Health, Safety and Wellness promotion does not just benefit the Team Member. Corporations with healthy and safe staff are productive workplaces that retain employees.

- Joint Occupational Health and Safety committees (departmental and steering)
- Workplace inspection, investigation and reporting of accidents/incidents
- Physical and mental health and safety promotion

Performance Management

A process where managers/supervisors and Team Members work together to plan, monitor and review a Team Member's work objectives and overall contribution to the Town. By addressing concerns as they surface, Team Members have the opportunity to correct performance issues before they become serious. Additionally, coaching and supporting management as they work through staff issues.

- Annual Performance Appraisals
- Mid-Year Check-ins

Service Delivery



Human Resources Planning

Linking the human resource needs and the strategic direction of the Town to ensure staffing is sufficient, qualified, and competent to achieve the desired level of service delivery each department requires:

- Staffing Reviews
- Business Continuity Plan
- Training and Development Plan
- Tailored Recruitment & Selection strategies

Team Member Engagement and Retention

Team Member engagement demonstrates the commitment and energy that individuals bring to work and is a key indicator of their involvement and dedication to the Town. Staff who are engaged are more productive, content and more likely to be loyal to the Town.

- STEAM Committee (St Marys Employees and Management)
- Employee Recognition Program
- Engagement Surveys

Service Delivery



Training and Development

Employee training and development is a shared responsibility between human resources, management and the individual employee. The Town strives to provide the right resources and an environment that recognizes and supports employee growth and development.

- Tuition and Reimbursement program
- Corporate directed training

Compensation Administration

Administering the direct and indirect (vacation, benefits, pension etc.) compensation to Team Members for the work they perform while ensuring compliance with federal/provincial regulations.

- Annual Cost of Living Adjustment (COLA) and performance increases
- Early Learning Wage Enhancement Funding and Program Assistant funding
- Pay Equity Compliance, Job Evaluation and External Market Surveys
- Total Compensation Memos

2018 Success Stories



Performance Management

• New hourly performance management forms for PRC staff and Senior Leadership Team staff.

Recruitment

• Successfully filled several key roles.

Staff Engagement

 Annual staff engagement events (i.e. Mayor/CAO BBQ, United Way Campaign activities).

Training

- Policy reviews with the Senior Leadership Team at monthly meetings.
- Facilitated Vicarious Trauma Training for Firefighters and their family members.

<u>Compliance</u>

• Review and update policies, procedures, and training for legislative changes (i.e. Bill 148 Fair Workplaces, Better Jobs Act, 2017, Updated regulations to the Fire Protection and Prevention Act. 1997, Bill 3 Pay Transparency Act, 2018 and Bill C-45 Cannabis Act, 2018).

2019 Challenges



- Interpreting and analyzing legislative changes and creating policies, procedures and implementation plans (i.e. Bill 47 *Making Ontario Open for Business Act* 2018).
- Ministry of Labour Ergonomics Initiative. This is entering year two of a two-year initiative that will involve many levels of Town staff (senior management –JHSC front line workers).
- Balancing the expectations and needs of multiple departments.
- Increased awareness of mental health issues and developing suitable work plans/accommodations that balance the needs of the Town and the Team members.
- Ensuring adequate levels of staffing across the organization.
- Changing employment landscape considering the current labour market shortage upcoming Baby Boomer retirement.

2019 Opportunities



- Conduct a second Employee Engagement Survey following up on the 2015 survey recommendations and actions.
- Refinement of the current training matrix. The Town's Human Resources Information System allows for the development of customized training plans to be developed and integrated into the matrix. This function is not currently used to it's full potential.
- Handbook revision to reflect current practices as well as to help shape the Town's workplace culture by updating and training staff on guiding principles. Much of the revision work was done in 2018, staff consultation and roll out (training) of staff will occur in 2019.
- Continue to provide opportunities for staff to engage in career development. This will include facilitating training sessions as well as encouraging management staff to coach and support staff to engage in self directed learning and development.
- With the success of the 2018 step challenge, STEAM will look to replicate it's success with additional wellness initiatives.



HR & ADMIN

| | | | \$ | % |
|----------------------------------|---------|----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| FEES, CHARGES & PROGRAM REVENUE | (3,000) | - | (3,000) | (100.0%) |
| INTERNAL (REVENUE) EXPENSE | - | 10,000 | (10,000) | - % |
| TOTAL REVENUE | (3,000) | 10,000 | (13,000) | (433.3%) |
| EXPENSE | | | | |
| CONFERENCES, SEMINARS & TRAINING | 18,000 | 16,460 | 1,540 | 8.6% |
| CONTRACTED SERVICES | 9,850 | 28,824 | (18,974) | (192.6%) |
| MATERIALS & SERVICES | 27,850 | 27,450 | 400 | 1.4% |
| PROFESSIONAL FEES | 5,000 | 3,000 | 2,000 | 40.0% |
| SALARIES, WAGES & BENEFITS | 252,781 | 265,452 | (12,671) | (5.0%) |
| SUPPLIES | 1,500 | 1,500 | - | - % |
| TOTAL EXPENSE | 314,981 | 342,686 | (27,705) | (8.8%) |
| RESERVE TRANSFERS | | | | |
| TRANSFER TO (FROM) RESERVES | (3,260) | (21,760) | 18,500 | 567.5% |
| TOTAL RESERVE TRANSFERS | (3,260) | (21,760) | 18,500 | 567.5% |
| TOTAL | 308,721 | 330,926 | (22,205) | (7.2%) |

Notes: (variance > \$5,000 & 2%)

INTERNAL(REVENUE)EXPENSE

Starting in 2019 IT Department insurs all software costs then charges out to departments through this internal account.

CONTRACTED SERVICES

Two projects for 2019. \$11K for ergonomic policy & procedures driven by Ministry of Labour requirements and \$7K for a compensation review.

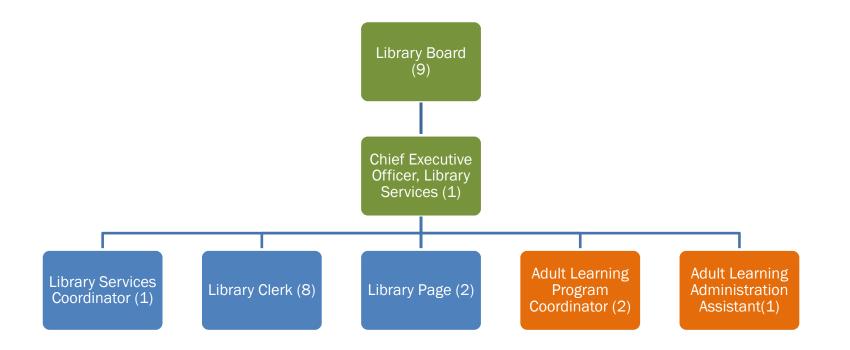
TRANSFERTO (FROM) RESERVES

To fund the two projects above from the Health Care Surplus Reserve.

St. Marys Public Library

2019 Operating Budget Overview





ONTARIO CANADA

ST. MARYS

Library and Adult Learning





- To provide free and equitable access to library services
 - To preserve and promote universal access to a broad range of knowledge, experience, information and ideas
- To maintain a welcoming and supportive
 environment
- To extend access to global information beyond the physical Library walls



The Adult Learning Programs of Perth are community-based agency funded by the Ministry of Training, Colleges, and Universities. We provide service to anyone 19 years of age or older, currently not enrolled in any credit program, who wants to improve their essential skills, such as reading, writing, numeracy, computer and document use or to work toward receiving their Grade 12 equivalency (GED)

Library Statistics 2018



| Library Use | 2018 (As of October) |
|-----------------------------------|----------------------|
| Active Patrons | 2910 |
| Items circulated (Print & Online) | 73,381 |
| Program Attendance | 5,152 |
| Public Computer Usage | 7,463 |
| Public Database Usage | 44,114 |
| Number of Visits | 37,100 |
| Social Media Reaches | 82,579 |

Town-Community Priorities



- Revitalization of downtown
 - To be perceived as a safe, central and culturally vibrant gathering area
- Youth recruitment and retention
 - Retaining youth to St. Marys, and ensure adequate opportunities for them
- Scale-based demographic growth/targeted immigration
 - Growing the population and attracting newcomers to St.
 Marys



Achievements of 2018



- Summer Reading
 - Attendance for the program 1593
 - 73% increase over previous years Attendance
 - 701 hours of Reading completed
 - Up 160% over previous years reading logs
 - Program enabled children to explore Science, Technology, Engineering, Arts & Math over 8 weeks
 - Science experiments, digital/technological play, crafts

Programming/Outreach

- 335 in-house programs with 5152 attending
 - 10% increase over 2017 with 2 Months left
- Children's Programs (Tinker Toddlers, Story time)
- School Visits
- Techy programs
- Mahjong, Try it you might like it Series, Afterhours DIY
- Database access
 - Focusing on job orientation, career building, educational resources



Achievements Cont'd



- Collection Enhancements
 - Aquatics Pass introduced in collaboration with the Aquatics/PRC staff
 - New concept of Magazine
 presentation
- Space Reconceptualising
 - Additional shelves
 - Collection shifting/Reorganization
 - Designed plans/critically analyzed Library floor plan
- Renovation/Refreshment
 - Carpet and Paint
- Technology Enhancements







- Uncontrollable increase resulting from staff wages/grid increases, PCIN membership
- Increased staff training
- One-time increase for computer equipment
 - To replace the last 2 Computer staff workstations missed in last years enhancements
- Increased Contracted Services and one time increase
 - Increase for Multi-Service Printer
 - One Time ask for Strategic Planning Development

Why The Increase



- One Time Increases(\$21,400)
 - Strategic Plan Development
 - 2 Computer Replacements
- Base Budget increase (\$2,426)
 - Contracted Services increase
- Totals 6.3% (\$23,826)

Relating to Town-Community Priorities





- Library is a major draw to downtown core
 - (37,100 visits as of October)
- Accessible to resources that are otherwise cost prohibitive/unavailable
- Increases Youth retention in community
 - More volunteer opportunities, added employment opportunity
- Programming based on community needs

Adult Learning Statistics



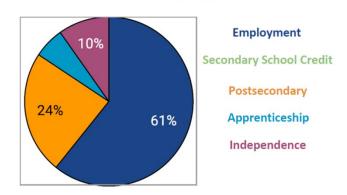
| Location People are Travelling From | Percentage of People | Users by number (out of 51)*** |
|-------------------------------------|-------------------------|-----------------------------------|
| St. Marys | 39% | 20 |
| Stratford | 25% | 13 |
| Perth East + South | 14% | 7 |
| Perth West + North | 8% | 4 |
| Outside Perth | 14% | 7 |

***This number is based on mid-year results

Adult Learning at a Glance



- Business year runs from April 1st to March 31st
- 2 Locations: St. Marys, and Conestoga College in Stratford
- Staff assist with GED, Digital Technology, and other Essential Skills training
- Learners have 5 Goal Paths to decide on that Staff assist with
 - Employment
 - Secondary School Credit
 - Post Secondary
 - Apprenticeship
 - Independence



Goal Path

Adult Learning Cont'd



- Adult Learning has a target of 79 Learners Served each year
 - Served means a learner has been assessed, received instruction and has attained a standardized ministry milestone
 - 65% of the learners were served in St. Marys
 - 35% of the learners were served in Stratford
 - At the Mid-Year Report, 51 Learners have been served

Highest Level of Education

| Grade 0-8 | 12% |
|--------------------------------|------------|
| Grade 9 -11 | 29% |
| Grade 12 | 24% |
| Some post-secondary | 8% |
| Trade Certificate | 0% |
| College Diploma | 22% |
| University Degree | 4% |
| Post Grad | 0% |
| Total Learners with < Grade 12 | 41% |

Why the Budget Increase



- Budget increase reflects the cost of employee benefits and COLA
 - This amounts to \$2698
 - Stratford was approached for more funds
 - Funding increase request was denied
 - Was awarded \$12,432

2019 Forecast





- Promotion and Marketing
 - Completion of the Website Transition
 - Outreach to local businesses
 - Enhancing the community presence of the Adult Learning Program
- Programs/Opportunities
 - Money Matters
 - Computer Training Sessions in Basic Computer, Word and Excel
 - Library Database training



LIBRARY

| | | | \$ | % |
|------------------------------------|----------|----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| DONATIONS | (4,000) | (4,000) | - | - % |
| FEES, CHARGES & PROGRAM REVENUE | (15,875) | (13,675) | (2,200) | (13.9%) |
| GRANTS | (22,394) | (25,000) | 2,606 | 11.6% |
| INTERNAL (REVENUE) EXPENSE | 9,034 | 9,030 | 4 | - % |
| REVENUE FROM MUNICIPALITIES | (61,950) | (63,736) | 1,786 | 2.9% |
| TOTAL REVENUE | (95,185) | (97,381) | 2,196 | 2.3% |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 1,000 | 1,000 | - | - % |
| CONFERENCES, SEMINARS & TRAINING | 5,000 | 5,500 | (500) | (10.0%) |
| CONTRACTED SERVICES | 10,000 | 18,000 | (8,000) | (80.0%) |
| MATERIALS & SERVICES | 54,260 | 51,131 | 3,129 | 5.8% |
| PROFESSIONAL FEES | 600 | 600 | - | - % |
| PROGRAM EXPENSE | 2,500 | 3,000 | (500) | (20.0%) |
| REPAIRS & MAINTENANCE | 3,000 | 4,400 | (1,400) | (46.7%) |
| SALARIES, WAGES & BENEFITS | 387,267 | 392,718 | (5,451) | (1.4%) |
| SUPPLIES | 2,500 | 2,500 | - | - % |
| TOTAL EXPENSE | 466,127 | 478,849 | (12,722) | (2.7%) |
| RESERVE TRANSFERS | | | | |
| TRANSFER TO (FROM) RESERVES | 5,000 | 3,300 | 1,700 | 34.0% |
| TOTAL RESERVE TRANSFERS | 5,000 | 3,300 | 1,700 | 34.0% |
| TOTAL | 375,942 | 384,768 | (8,826) | (2.3%) |

Notes:(variance > \$5,000 & 2%)

CONTRACTED SERVICES

New lease for photocopier and additional printing costs.



2019

ADULT LEARNING

| | | | \$ | % |
|------------------------------------|-----------|-----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| FEES, CHARGES & PROGRAM REVENUE | (12,432) | (12,432) | - | - % |
| GRANTS | (115,888) | (127,615) | 11,727 | 10.1% |
| TOTAL REVENUE | (128,320) | (140,047) | 11,727 | 9.1% |
| | | | | |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 500 | 1,000 | (500) | (100.0%) |
| COMMUNICATIONS | 1,400 | 1,400 | - | - % |
| CONFERENCES, SEMINARS & TRAINING | 771 | 1,463 | (692) | (89.8%) |
| MATERIALS & SERVICES | 11,080 | 12,480 | (1,400) | (12.6%) |
| PROFESSIONAL FEES | 2,000 | 2,000 | - | - % |
| SALARIES, WAGES & BENEFITS | 111,694 | 117,604 | (5,910) | (5.3%) |
| SUPPLIES | 3,900 | 3,900 | - | - % |
| UTILITIES | 2,200 | 2,200 | - | - % |
| TOTAL EXPENSE | 133,545 | 142,047 | (8,502) | (6.4%) |
| | | | | |
| RESERVE TRANSFERS | | | | |
| TRANSFER TO (FROM) RESERVES | (2,000) | 698 | (2,698) | (134.9%) |
| TOTAL RESERVE TRANSFERS | (2,000) | 698 | (2,698) | (134.9%) |
| | | | | |
| TOTAL | 3,225 | 2,698 | 527 | 16.3% |

Notes: (variance > \$5,000 & 2%)

<u>GRANTS</u>

Additional Provincial funding.

SALARIES, WAGES & BENEFITS

Includes additional 460 hours for administration assistant.

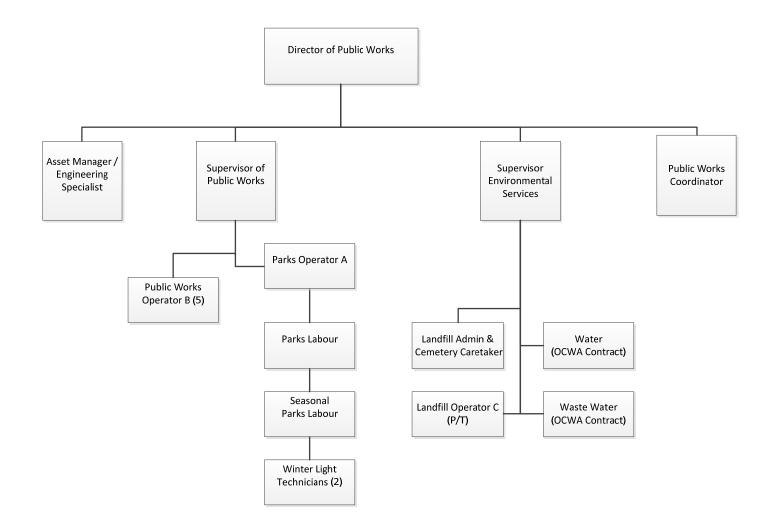
Town of St. Marys

2019 Operating Budget Overview

PUBLIC WORKS

Public Works





Public Works Service Delivery Environmental Services - Overview



The Public Works Department is responsible for managing the municipal infrastructure. Areas of responsibility include the following:

Wastewater Collection and Treatment (WWTP)

- Wastewater collection (sanitary pipes) and Waste Water Treatment Plant (WWTP)
- Potable Water treatment and distribution
 - Wells & Pumping, Storage (tower & reservoir) and Distribution (watermains)
- Storm Water Management
 - Storm water collection via catch basins, major and minor outlets (pipes and overland routes)
 - Storm Water Management Pond Management, quality control & maintenance
 - Inspection and maintenance of floodwall, millrace, dam and by-pass gates

Solid Waste Collection, Management & Landfill

- Diversion programs
 - Recycling, metal, House Hazardous Waste and
 - Curbside Yard waste & Drop off Depot
 - Management of solid waste collection
- Landfill Operations
 - Solid Waste Compaction & Cell Management

Public Works Service Delivery

Environmental Services – Water & Waste Water



Water and Waste Water and Treatment:

The Town contracts the Ontario Clean Water Agency (OCWA) to operate and maintain the water supply & distribution systems as well as the wastewater collection & treatment.

| Water System: | Sanitary System: |
|---|--|
| 57 km of water mains | 52 km of gravity sewers |
| 600 distribution valves, | 3 km of force main sewers |
| 2,800 service connections | 700 sanitary maintenance holes |
| 3 Water Supply Wells 1 municipal booster pump | 2,760 service connections |
| 1 – 1820m3 water storage tower 1 – 1600m3 water Reservoir | 3 Sanitary Lift pumping stations |
| Wells output - 3,300 cubic metres per day production on average | One wastewater treatment plant with an average capacity of 5,560 cubic metres, 3,850 cubic metres per day treated on average |

Public Works Service Delivery Environmental Services – Landfill



Landfill Operations:

- The Town of St. Marys owns and operates an engineered landfill site.
- The Town is partnered with Bluewater Recycling Association (BRA) to provide curbside collections for waste and recycling.
- The landfill site charges tipping fees for waste received into the site.
- Staff compact and cover waste material daily
- The site is regulated by the Ministry of Environment and Climate Change
 - Site operations have to conform to specifications contained with the Certificate of Approval
- The Town also offers yard waste drop-off at the Municipal Operations Centre located at 408 James Street South
 - Material is transported to the landfill site by public works staff.
- Landfill offers the following diversion programs at no charge:
 - Recycling Materials
 - Household Hazardous Waste
 - Wood Waste, Leaf & Yard Waste
 - Electronic Waste

Public Works Service Delivery Environmental Services – Storm Water



- Public works inspects , performs maintenance of all storm water collection, storage and outlet points.
- System Highlights
 - Approx. 48km storm pipe
 - 305 manhole structures
 - Approx. 1200+ Catch Basins
 - 7 Storm Water Management ponds

Public Works Service Delivery Roads & Sidewalks



Roads and Sidewalks:

The Public Works department maintains a total of 56,478 meters of (centerline) road year round. The Department oversees the construction and maintenance of roads, sidewalks and some parking areas within the Town of St. Marys.

- 56 kilometers of road.
 - Consist of: asphalt (75%), surface treated (22%), gravel (2%), and concrete (1%)
 - Maintenance of approximately 1,000 street lights
 - Winter Operations: The Town has its own internal experienced day crew in charge of snow removal and sanding/salting.
 - Road repairs of milling and paving/hot mix application starts in the spring and carries through until winter.
 - Class 4 & 5 Roads
 - Weekly Inspections of Queen St. & James St.
 - Monthly Inspections of all other roads in St. Marys
- 45 kilometers of sidewalk
 - Sidewalk inspections & repairs begin in the spring and are completed by early summer.
- 700 Regulatory road signs
 - Annual reflectivity testing required

Public Works Service Delivery Roads & Sidewalks



Roads and Sidewalks – Minimum Maintenance Standards

The Public Works department maintains roads to provincially adopted standards

- 0. Reg. 239/02: MINIMUM MAINTENANCE STANDARDS FOR MUNICIPAL HIGHWAYS
- Summary Highlights:
 - Roads Classification of 4 & 5 Roads
 - Signs, potholes, cracks, obstructions/debris, bridge deck spalls, roadway surface discontinuity
 - Weekly inspections of Queen St. & James St.
 - Monthly inspections of all other roads in St. Marys
 - Roads Winter Operations:
 - Class 4 Road, 8cm snow accumulation over 16hrs
 - Class 5 Road, 10cm snow accumulation over 24hrs
 - Sidewalks
 - Annual Inspections & repairs begin in the spring and are completed by early summer.
 - Panel Deflections of 19mm are treated with marking paint immediately
 - Defects are either panel replacement or ground down to match adjacent panels
 - Maintenance of approximately 1,000 Street Lights
 - Approx. 650 Cobra head & Approx. 350 Decorative
 - · Repairs are batched and completed bi-monthly
 - Annual Inspection required, town has legacy relay system to inspect street lights during regular operational hours

Public Works Service Delivery Parks, Trails, Cemetery and Forestry



Parks and Cemetery:

The Parks Department maintains:

- Open space park lands
 - contract administration of turf maintenance
 - cemetery ground maintenance
 - Garbage pickup service for public receptacles
- Cemetery
 - Interment management
 - cremations & full burials, columbarium -
 - interment right sales & recording keeping
- Trails approximately 18km
 - Occupiers inspections & grooming
 - Winter maintenance for trails acting as pedestrian connecting links
- Forestry programs
 - tree removals, stump removals, trimming, planting
 - contract administration of some service elements
- Winter Light Program
 - repairs, set up, and take down of winter lights, creation of new displays

Public Works Service Delivery Engineering , AMP & Capital Projects



Engineering:

- Asset Management Plan (AMP)
 - Working to ensure Town's AMP meets new regulatory requirements
 - Development of Strategic Asset Management Policy and levels of service
 - Develop lifecycle events for assets and assist with long term financial planning
 - Maintenance and Ongoing Development
 - Asset disposals & replacement records, assist with capital planning process for all Town assets, and continuously improve condition values for all asset categories
- Capital Projects
 - Project management of capital projects for horizontal infrastructure
- Bridge Assets
 - 6 Bridges, 2 pedestrian bridges, 3 large culverts
 - Bi-annual OSIM Inspections, Annual spring maintenance of all bridges
- Development (Subdivisions and Site Plan)
 - Technical liaison for new development
 - Ensure Town engineering design guidelines and best practices are followed
 - Oversight of developers during construction, ensure developer meets technical obligations of subdivision agreements and responsible for coordination of infrastructure assumption

Public Works - 2018 Success Stories



- Revamp 2017 / 2018 Internal Hot Patching, Crack seal, Surface Treatment Programs
 - Hot Patching:
 - Replacement Plow Truck outfitted with hot mix asphalt application box
 - Approx. 5X faster than previous methods reducing labour cost and improving overall program results
 - · Approx. 70 tonnes of patch materials applied in same time allotment as previous years
 - Crack Seal Program:
 - Rented crack seal equipment in 2018
 - Approx. 8% of road network covered by internal staff
 - Low cost rapid installation to extend asphalt life within 6 year of installation
 - Surface Treatment
 - Fibermat -trial installation of fibermat (surface treatment) on Huron St., Peel St. N and King St. N
 - Initial positive results: No dust complaints from residents, harder wear course, fiber glass infused with asphalt emulsion to improve surface durability, has appearance of fresh pavement
 - Surface treatment
 - Installation of traditional surface treatment , Glass St. Extension, Carrall St., landfill entrance
 - Lowers overall maintenance cost of gravel surface roads, less grading, reduction of dust complaints
- Wellington St. South
 - Full road reconstruction design complete between Wellington St. Bridge and Park St.
 - Design available for funding applications
- St. George St. N
 - Full Road reconstruction design completed between Queen St. E and Timms Lane
 - Includes replacement of 100+ year old water main

Public Works - 2018 Success Stories



- Traffic By-Law revision By-Law 58-2018
 - Complete Audit of existing schedules & detailed review of concerns raised by public
 - Includes regulation of Municipally owned parking lots, public and facility
- Water Storage Reservoir Construction
 - Construction and commissioning of 1600m3 water storage reservoir.
- Water pumping station James St. South
 - Installation of standby power generator unit through public private partnership
- Electronic augmentation of MMS road logs
 - Fleet equipped with cloud based GPS tracking system
 - Weather monitoring & logging converted to Cloud based AORS defined system
- Replacement of Parks and Sidewalk tractors
 - Provides redundancy for sidewalk winter maintenance, Town positioned to meet provincial standards
 - Parks unit used to perform winter and summer maintenance of trails, downtown corners cleanup
 - Both surplus units achieved excellent bid amounts at public auction to offset purchase costs
- Forestry Management
 - Forestry management policy approved
 - Quadrant Pruning, reduced storm damage observed after events in completed areas
- Traffic calming
 - Remotely programmable radar signs actively used in 2018 for traffic calming and traffic data statistic gathering. Data used for enforcement, determination of service levels and enforcement initiatives

Public Works - 2018 Success Stories



- Yard Waste diversion programs
 - Curbside collection expanded to bi-weekly pickup May to Nov via private contractor
 - 3yr contract with optional additional year
 - Public drop off depot at MOC well attended, with both yard waste & brush
 - Brush material ground onsite twice yearly to reduce transportation costs
- Municipal511.ca notification system
 - Transitioned over to cloud based portal notification system of road closures for first responders
 - Electronic distribution of disruption notices assist to create complete county view for dispatchers
 - Approx. 75% more efficient from staff perspective than legacy fax notifications.
 - Communications Dept. receives all notices and can share & expand if required.
- Work Order System
 - Undertook integration in 2017-2018
 - Transition of Water & Wastewater
 - Street lights repair requests
 - Forestry, tree inspections, pruning requests and removals
 - Road surface pot holes & surface issues
 - Used for annual sidewalk inspection
 - Route logging and repair defect logging

Public Works - 2019 Challenges



- Landfill Expansion Environmental Assessment (EA)
 - Finalization of EA submission to MOECC
 - Environmental Compliance Approval works on hold until EA Approval received
 - Long term improvements initiatives to site operations not viable with current interim approval
- Forestry Program
 - Implemented Quadrant pruning in 2017, re-establish best practices, transitioning from reactive to proactive program delivery
 - Retroactive pruning has resulted in increased costs for 2017 & 2018 due to required removals
 - Expected increased costs to dissipate by 2021 with completion of 4 year cycle through Town
 - Quadrant pruning has resulted in reduced storm damage in completed areas
- Water Reservoir
 - Final Commissioning of new water storage reservoir
 - · Integration into existing water distribution system
 - Management & Development of operational budget
- Waste Water Treatment Plant (WWTP)
 - Waste Water financial plan finalization in 2019
 - Balance of rates, capital upgrade replacements in contrast to observed plant loadings and budget capacity for additional debentures.
 - Standardization of Industrial Surcharge agreements, discussions ongoing
- Asset Management Plan
 - Further expansion of dataset to include additional granular detail of municipal facilities
 - Asset Management Service level policy development to assist with capital planning

2019 Opportunities



• OCIF Grant Funding

- WWTP capital replacement works Odor Control systems, Grit removal, Laboratory & Admin facilities
- Wellington St. South Reconstruction project included in 2019 capital dependant on OCIF funding

Operational Efficiencies

- Ongoing review of internal procedures and departmental functions.
- Equipment and Fleet under constant review for expanded capabilities without increasing labour costs
 - Examples to date Municipal 511, AORS Weather tracking portal, asphalt patching plow truck, GovDeals Auctions
 - 2019 Opportunities Stump grinder for sidewalk plow, directional blade for tandem plow truck, Pedestrian Crossover upgrades
- Continued implementation of Work Order System & GIS Dataset
 - Integration with Asset Management programs
 - Assist other departments in implementation to expand asset life cycle costs
 - Additional GIS layers to be audited and included in cloud portal
- Forestry Management
 - Internalization of stump removal service, stump grinder attachment included in 2019 Capital, expected to assist to reduce contract service costs
 - Revision of Forestry management policy, species lists for specific applications
 - Sparling Bush Partner with Service clubs & local schools for bush improvements
 - Trail improvements, encroachments, invasive removals, classroom seating stones
- Asphalt patching & management
 - Increased asphalt and cement costs observed in 2018
 - Resurfacing included in 2019 capital budget, look to group tender with surrounding municipalities for economy of scale
 - Surface treatment included in 2019 operating budget, Results of Fibermat pilot project in 2018, spring inspection required



DEPARTMENTAL - TAX LEVY FUNDED

2019

PUBLIC WORKS OPERATIONS

| | | | \$ | % |
|------------------------------------|-----------|-----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| FEES, CHARGES & PROGRAM REVENUE | (361,088) | (365,088) | 4,000 | 1.1% |
| INTERNAL (REVENUE) EXPENSE | 400,360 | 435,013 | (34,653) | (8.7%) |
| INVESTMENT INCOME | (6,000) | (6,000) | - | - % |
| REVENUE FROM MUNICIPALITIES | (114,000) | (114,000) | - | - % |
| TOTAL REVENUE | (80,728) | (50,075) | (30,653) | (38.0%) |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 500 | 500 | - | - % |
| COMMUNICATIONS | 2,000 | 2,000 | - | - % |
| CONFERENCES, SEMINARS & TRAINING | 21,500 | 18,000 | 3,500 | 16.3% |
| CONTRACTED SERVICES | 427,775 | 463,500 | (35,725) | (8.4%) |
| INSURANCE | 59,255 | 60,440 | (1,185) | (2.0%) |
| MATERIALS & SERVICES | 57,450 | 56,200 | 1,250 | 2.2% |
| PROFESSIONAL FEES | 5,500 | 12,000 | (6,500) | (118.2%) |
| RECYCLING CONTRACT | 169,500 | 174,500 | (5,000) | (2.9%) |
| REPAIRS & MAINTENANCE | 24,000 | 23,000 | 1,000 | 4.2% |
| SALARIES, WAGES & BENEFITS | 803,001 | 758,610 | 44,391 | 5.5% |
| SAND & SALT | 199,500 | 199,500 | - | - % |
| SUPPLIES | 2,800 | 2,800 | - | - % |
| UTILITIES | 87,220 | 65,650 | 21,570 | 24.7% |
| TOTAL EXPENSE | 1,860,001 | 1,836,700 | 23,301 | 1.3% |
| | | | | |
| TOTAL | 1,779,273 | 1,786,625 | (7,352) | (0.4%) |

Notes:(variance > \$5,000 & 2%)_

INTERNAL(REVENUE)EXPENSE

Starting in 2019 IT Department incurs all software costs then charges out to departments through this internal account.

CONTRACTED SERVICES

Increase of \$6K for Citywide and GIS porthole services plus UWO road assessment software, \$10K more for surface treatment material, \$6K increase in parking lot snow removal, \$13K for quadrant pruning and \$6K more for street light maintenance.

PROFESSIONAL FEES

2019 is bridge inspection year (done every 2 years).



PUBLIC WORKS OPERATIONS

SALARIES, WAGES & BENEFITS

Net savings from reorganization arising from a retirement.

<u>UTILITIES</u>

Reduction the result of 2018 streetlight hydro budget being reduced based on actual costs..



FLEET

| | | | \$ | % |
|-----------------------------|-----------|-----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| INTERNAL (REVENUE) EXPENSE | (352,150) | (362,950) | 10,800 | 3.1% |
| REVENUE FROM MUNICIPALITIES | (35,500) | (35,500) | - | - % |
| TOTAL REVENUE | (387,650) | (398,450) | 10,800 | 2.8% |
| | | | | |
| EXPENSE | | | | |
| FUEL/OIL | 95,150 | 91,100 | 4,050 | 4.3% |
| INSURANCE | 8,000 | 8,000 | - | - % |
| MATERIALS & SERVICES | 9,250 | 28,750 | (19,500) | (210.8%) |
| REPAIRS & MAINTENANCE | 69,600 | 64,600 | 5,000 | 7.2% |
| TOTAL EXPENSE | 182,000 | 192,450 | (10,450) | (5.7%) |
| RESERVE TRANSFERS | | | | |
| TRANSFER TO (FROM) RESERVES | 205,150 | 206,000 | (850) | (0.4%) |
| TOTAL RESERVE TRANSFERS | 205,150 | 206,000 | (850) | (0.4%) |
| TOTAL | (500) | _ | (500) | (100.0%) |

Notes:(variance > \$5,000 & 2%)

INTERNAL(REVENUE)EXPENSE

Charge out of fleet equipment to other departments to recover full costs.

MATERIALS & SERVICES

Anticipated repairs, maintenance and fuel for fleet.

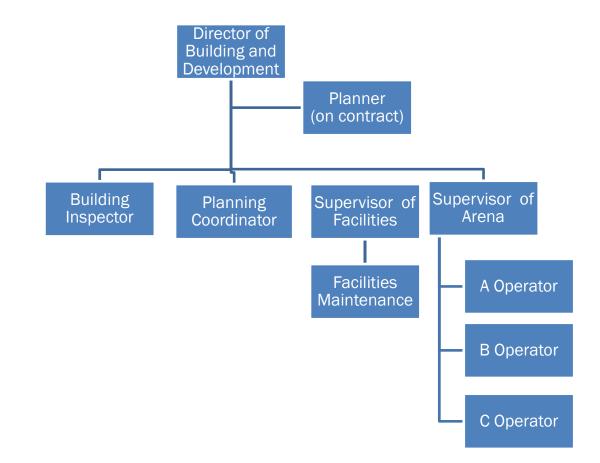
Town of St. Marys

2019 Operating Budget Overview

Building and Development

Building and Development





TownofStMarys.com

Service Delivery



Building

The Building Division issues permits for the construction, renovation, demolition and certain changes in use of buildings. We ensure the buildings where we live, work and play are safe.

Property Standards

Deals with property standards on a written complaint basis. Conducts property visits, issues orders as required.

Animal Control

Receives complaints from the public, primarily stray cats or wild animals with health issues, such as raccoons. Most issues are handled via a third party service and the St Marys Veterinary Clinic.



Planning / Development

The Planning and Development Division is the champion of the Town's Official Plan and Zoning bylaw. We are also the first point of contact for plans of subdivision; site plan agreements; and are responsible for facilitating the process for all planning applications.

Facilities

The Facilities Division builds and maintains municipal buildings, play grounds, and sports fields, ensuring all facilities meet the required legislative standards. Establishes and administers both operating and capital budgets

Service Delivery



Recreation Facilities

- 5 ball diamonds (does not including Teddy's Field)
- 10 soccer fields
- 4 tennis courts/2 pickleball courts
- 8 public playgrounds & 1 school playground
- 2 splash pads
- 2 quarries (swimming and fishing)
- 1 dog park

#Facilities

• 33 buildings including pavilions, sheds and gazeebos. Also includes Child Care Centre and sheds, McDonald House and Junction Station.

2018 Success Stories



Building

- Issued permits for over 50 dwelling units
- More than \$20mil in construction value

Property Standards

- Most compliance achieved by initial contact with property owner
- All compliance was gained without issuing and orders

Animal Control

• Dealing with cats wandering at large

2018 Success Stories



Planning / Development

- Nearing completion of the Official Plan
- Developing strategies on attainable housing
 - Accessory units
 - Financial Incentives

Facilities

- Cadzow park
- 15 Capital Projects for a total of \$1.695 Million
- 10 completed for a total of \$1.527 million
- 31 Operational Projects (under \$5000)
- 25 completed for a total of \$69,800

2019 Challenges



Building

• How to encourage construction of dwelling units in order to meet Council's objectives.

Property Standards

- Expectations of neighboring property owners
- Secondary focus

Animal Control

• Developing a better system

2019 Challenges



Planning / Development:

- Applicants working outside their scope
- Complete the Official Plan
- How to encourage attainable dwellings in order to meet Councils objectives.

Facilities

- Projects not planned for
- Timelines to meet
- Staffing turnover

2019 Opportunities



Building

• Transitioning development from historical locations

Property Standards

• Keep working with residents on "both sides of the fence"

Animal Control

• Achieve a more efficient process for vacation coverage of Animal Control Officer.

Planning / Development

- Re-development of 151 Water Street North
- Re-development of Egan Ave

Facilities

- More efficient with time management
- Improvement of service to patrons and staff



BUILDING & PROPERTY STANDARDS

| | | | \$ | % |
|------------------------------------|-----------|-----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| FEES, CHARGES & PROGRAM REVENUE | (187,750) | (209,750) | 22,000 | 11.7% |
| INTERNAL (REVENUE) EXPENSE | 65,161 | 65,160 | 1 | - % |
| TOTAL REVENUE | (122,589) | (144,590) | 22,001 | 17.9% |
| | | | | |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 2,200 | 2,200 | - | - % |
| CONFERENCES, SEMINARS & TRAINING | 5,500 | 3,000 | 2,500 | 45.5% |
| CONTRACTED SERVICES | 47,000 | 45,000 | 2,000 | 4.3% |
| MATERIALS & SERVICES | 11,900 | 11,550 | 350 | 2.9% |
| PROFESSIONAL FEES | 15,500 | 23,500 | (8,000) | (51.6%) |
| PROGRAM EXPENSE | 60,000 | 30,000 | 30,000 | 50.0% |
| SALARIES, WAGES & BENEFITS | 300,808 | 304,043 | (3,235) | (1.1%) |
| SUPPLIES | 8,000 | 6,000 | 2,000 | 25.0% |
| TOTAL EXPENSE | 450,908 | 425,293 | 25,615 | 5.7% |
| | | | | |
| | | | | |
| TOTAL | 328,319 | 280,703 | 47,616 | 14.5% |

Notes: (variance > \$5,000 & 2%)

FEES, CHARGES & PROGRAM REVENUE

Anticipated \$10K increase in plan of subdivision and \$15K in permit revenue increase.

PROFESSIONAL FEES

Increase to \$10K for LPAT hearing costs.

PROGRAM EXPENSE

Reduction of Community Improvement Plan and Facade Program from \$60K to \$30K.



FACILITIES

| | | \$ | % |
|-----------|--|--|--|
| 2018 | 2019 | Levy Impact | Levy Impact |
| Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | |
| | | | |
| (44,800) | (65,800) | 21,000 | 46.9% |
| 14,000 | 14,000 | - | - % |
| (483,500) | (484,000) | 500 | 0.1% |
| (20,000) | (20,000) | - | - % |
| (534,300) | (555,800) | 21,500 | 4.0% |
| | | | |
| | | | |
| 10,700 | 8,400 | 2,300 | 21.5% |
| 153,200 | 209,590 | (56,390) | (36.8%) |
| 74,175 | 74,200 | (25) | - % |
| 66,950 | 102,600 | (35,650) | (53.2%) |
| 231,595 | 231,404 | 191 | 0.1% |
| 696,200 | 720,071 | (23,871) | (3.4%) |
| 26,700 | 28,750 | (2,050) | (7.7%) |
| 507,800 | 504,340 | 3,460 | 0.7% |
| 1,767,320 | 1,879,355 | (112,035) | (6.3%) |
| | | | |
| | | | |
| 93,500 | 93,500 | - | - % |
| 93,500 | 93,500 | - | - % |
| 1,326,520 | 1,417,055 | (90,535) | (6.8%) |
| | Budget (44,800) (44,800) (483,500) (20,000) (534,300) (20,000) (534,30 | Budget Budget Budget Budget (44,800) (65,800) 14,000 14,000 (483,500) (484,000) (20,000) (20,000) (534,300) (555,800) (534,300) (555,800) (534,300) (555,800) (534,300) (555,800) (534,300) (20,000) (534,300) (20,000) (534,300) (20,000) (534,300) (20,590) 74,175 74,200 66,950 102,600 231,595 231,404 696,200 720,071 26,700 28,750 507,800 504,340 1,767,320 1,879,355 93,500 93,500 93,500 93,500 | 2018 2019 Levy Impact Fav (Unfav) Budget Budget Fav (Unfav) Image: Ima |

Note: (variance > \$5,000 & 2%)

FEES, CHARGES & PROGRAM REVENUE

Change in agreement with CBHFM with Town now retaining ball field revenue.

CONTRACTED SERVICES

Increase for PRC of \$37K based on prior year actual costs. Similar impact on all other facilities.

MATERIAL & SERVICES

Contracted flower watering missed in 2018 budget \$34K.

SALARIES, WAGES & BENEFITS

Other than cost of living and step increases the only other change is an increase of overtime hours of 40 hours.



LANDFILL

| | | | \$ | % |
|------------------------------------|-----------|-----------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| FEES, CHARGES & PROGRAM REVENUE | (19,951) | - | (19,951) | (100.0%) |
| INTERNAL (REVENUE) EXPENSE | (99,516) | (106,540) | 7,024 | 7.1% |
| LANDFILL & DIVERSION REVENUE | (379,000) | (379,000) | - | - % |
| TOTAL REVENUE | (498,467) | (485,540) | (12,927) | (2.6%) |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 1,000 | 1,000 | - | - % |
| COMMUNICATIONS | 2,000 | 2,000 | - | - % |
| CONFERENCES, SEMINARS & TRAINING | 2,500 | 2,500 | - | - % |
| CONTRACTED SERVICES | 55,000 | 55,000 | - | - % |
| DEBENTURE PAYMENT | 53,940 | 49,125 | 4,815 | 8.9% |
| FUEL/OIL | 9,500 | 15,000 | (5,500) | (57.9%) |
| MATERIALS & SERVICES | 15,700 | 15,700 | - | - % |
| PROFESSIONAL FEES | 50,000 | 30,000 | 20,000 | 40.0% |
| REPAIRS & MAINTENANCE | 6,000 | 6,000 | - | - % |
| SALARIES, WAGES & BENEFITS | 118,430 | 137,197 | (18,767) | (15.8%) |
| SUPPLIES | 300 | 300 | - | - % |
| UTILITIES | 3,500 | 3,750 | (250) | (7.1%) |
| TOTAL EXPENSE | 317,870 | 317,572 | 298 | 0.1% |
| RESERVE TRANSFERS | | | | |
| TRANSFER TO (FROM) RESERVES | 180,597 | 167,968 | 12,629 | 7.0% |
| TOTAL RESERVE TRANSFERS | 180,597 | 167,968 | 12,629 | 7.0% |
| TOTAL | _ | - | - | - % |

Notes: (variance > \$5,000 & 2%)

FEES, CHARGES & PROGRAM REVENUE

2018 actual is revenue from equipment disposals which is not budgeted.

INTERNAL(REVENUE)EXPENSE

Includes impact of process change in IT with the billing out of software and other IT costs.

FUEL/OIL

Based on historical actuals.



LANDFILL

PROFESSIONAL FEES

Reduction based on annual maintenance and miscellaneous engineering needs.

SALARIES, WAGES & BENEFITS

Based on historical costs as staff allocate time to functions.

TRANSFERTO (FROM) RESERVES

Operating is self funded with surplus being transferred to Landfill Reserve.



DEPARTMENTAL - SELF FUNDED

WASTEWATER

| | | | \$ | % |
|------------------------------------|-------------|-------------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| INTERNAL (REVENUE) EXPENSE | 50,120 | 51,120 | (1,000) | (2.0%) |
| WATER & SEWER REVENUE | (1,700,147) | (1,689,147) | (11,000) | (0.6%) |
| TOTAL REVENUE | (1,650,027) | (1,638,027) | (12,000) | (0.7%) |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 1,500 | 1,500 | - | - % |
| CONFERENCES, SEMINARS & TRAINING | 2,000 | 2,000 | - | - % |
| CONTRACTED SERVICES | 669,078 | 680,656 | (11,578) | (1.7%) |
| DEBENTURE PAYMENT | 260,375 | 260,376 | (1) | - % |
| INSURANCE | 14,000 | 14,000 | - | - % |
| MATERIALS & SERVICES | 56,490 | 56,500 | (10) | - % |
| PROFESSIONAL FEES | 21,000 | 21,000 | - | - % |
| REPAIRS & MAINTENANCE | 33,500 | 33,500 | - | - % |
| SALARIES, WAGES & BENEFITS | 141,369 | 151,890 | (10,521) | (7.4%) |
| UTILITIES | 252,500 | 252,500 | - | - % |
| TOTAL EXPENSE | 1,451,812 | 1,473,922 | (22,110) | (1.5%) |
| RESERVE TRANSFERS | | | | |
| | 100.015 | 464.405 | 24.440 | 47.00/ |
| TRANSFER TO (FROM) RESERVES | 198,215 | 164,105 | 34,110 | 17.2% |
| TOTAL RESERVE TRANSFERS | 198,215 | 164,105 | 34,110 | 17.2% |
| TOTAL | - | - | - | - % |

Note: (variance > \$5,000 & 2%)

SALARIES, WAGES & BENEFITS

Based on historical costs as staff allocate time to functions.

TRANSFER TO (FROM) RESERVES

Operating is self funded with surplus being transferred to Wastewater Reserve.



DEPARTMENTAL - SELF FUNDED MARYS 2019

WATER

| | | | \$ | % |
|------------------------------------|-------------|-------------|-------------|-------------|
| | 2018 | 2019 | Levy Impact | Levy Impact |
| | Budget | Budget | Fav (Unfav) | Fav (Unfav) |
| | | | | |
| REVENUE | | | | |
| GRANTS | (16,630) | (16,630) | - | - % |
| INTERNAL (REVENUE) EXPENSE | 81,725 | 82,730 | (1,005) | (1.2%) |
| WATER & SEWER REVENUE | (1,624,803) | (1,674,331) | 49,528 | 3.0% |
| TOTAL REVENUE | (1,559,708) | (1,608,231) | 48,523 | 3.1% |
| EXPENSE | | | | |
| ADVERTISING, MARKETING & PROMOTION | 1,500 | 1,500 | - | - % |
| CONFERENCES, SEMINARS & TRAINING | 3,000 | 3,000 | - | - % |
| CONTRACTED SERVICES | 538,961 | 548,742 | (9,781) | (1.8%) |
| DEBENTURE PAYMENT | 90,739 | 90,739 | - | - % |
| INSURANCE | 12,000 | 12,000 | - | - % |
| MATERIALS & SERVICES | 44,000 | 44,000 | - | - % |
| PROFESSIONAL FEES | 4,500 | 4,500 | - | - % |
| REPAIRS & MAINTENANCE | 33,500 | 38,500 | (5,000) | (14.9%) |
| SALARIES, WAGES & BENEFITS | 141,921 | 151,889 | (9,968) | (7.0%) |
| SUPPLIES | 3,500 | 3,500 | - | - % |
| UTILITIES | 106,200 | 106,200 | - | - % |
| TOTAL EXPENSE | 979,821 | 1,004,570 | (24,749) | (2.5%) |
| RESERVE TRANSFERS | | | | |
| TRANSFER TO (FROM) RESERVES | 579,887 | 603,661 | (23,774) | (4.1%) |
| TOTAL RESERVE TRANSFERS | 579,887 | 603,661 | (23,774) | (4.1%) |
| | | | | |
| TOTAL | - | - | - | - % |

Notes: (variance > \$5,000 & 2%)

<u>WATER REVENUE</u>

Based on a 3% water rate increase.

INTERNAL(REVENUE)EXPENSE

Includes impact of process change in IT with the billing out of software and other IT costs.

<u>FUEL/OIL</u>

Based on historical actuals.

PROFESSIONAL FEES



WATER

Reduction based on annual maintenance and miscellaneous engineering needs.

SALARIES, WAGES & BENEFITS

Based on historical costs as staff allocate time to functions.

TRANSFERTO (FROM) RESERVES

Operation is self funding with surplus being transferred to Water Reserve.

| Town of St. Marys 2019 Capital Projects Revised April 9, 2019 | | | Suppo Asset Mgmt | orted by: Strategic | Total | Debenture | Developer/Owner/Other | ıt | | Fd - Dev Charges | Fd - Fed Gas Tax | Fd - OCIF | erve - Fire Capital | Reserve - General Capital | Reserve - Industrial Land | Reserve - Info Technology | erve - Landfill | Reserve - Library | erve - Municipal Facility | Reserve - PW Equipment | ve - Maste | , e | erve - Water |
|---|--|------------|------------------------|------------------------|-------|-----------|-----------------------|-------|------|------------------|------------------|-----------|---------------------|---------------------------|---------------------------|---------------------------|-----------------|-------------------|---------------------------|------------------------|------------|-----|--------------|
| Project | Location | Dept | Plan | Plan | 000's | Deb | Dev | Grant | PTIF | Res Fd | Res | Res Fd | Resei | Res | Res | Res | Reserve | Res | Reserve | Reser | | Key | Resei |
| | TBD | Admin | No | Yes | 50 | | | | | | | | | | 50 | | | | | | | | |
| Engineering/Design | | | | | | | | | | | | | | | | | | | | | | | |
| 2 Replacement Network Switches | Town Wide | IT | Yes | No | 191 | | | | | | | | | 191 | | 0 | | | | | | | |
| 3 Wireless Mesh Network At PRC | Pyramid Recreation Centre | IT | No | Yes | 21 | | | | | | | | | 21 | | | | | | | | | |
| 4 Workstation Replacements | Town Wide | IT | Yes | No | 15 | | | | | | | | | 15 | | | | | | | | | |
| 5 Replacement of Ladder Truck | Fire Hall | Fire | Yes | Yes | 875 | | | | | | | | 875 | | | | | | | | | | |
| 6 Design and Construction Administration of Fir | Fire Hall | Fire | Yes | Yes | 120 | | | | | 20 | | | | 100 | | | | | | | | | |
| 7 Rescue Equipment Update and Replacement | Fire Hall | Fire | Yes | No | 11 | | | | | | | | | 11 | | | | | | | | | |
| 8 Library Circulation Desk | Circulation Desk near Queen St. Entrance | Library | No | Yes | 25 | | 10 | 13 | | | | | | 3 | | | | | | | | | |
| 9 Library Wall Reconstruction | Staff Office, main floor by Public Access | Library | No | Yes | 25 | | | | | | | | | 25 | | | | | | | | | |
| | Computers | | | | | | | | | | | | | | | | | | | | | | |
| 10 Library Annual Circulation Collection Purchase | Library | Library | Yes | No | 58 | | | | | 10 | | | | | | | | 48 | | | | | |
| 11 Quarry Trampoline Replacement | Swimming Quarry | Facilities | Yes | Yes | 8 | | | | | | | | | | | | | | 8 | | | | |
| 12 New Inflatable at the Quarry | Swimming Quarry | Facilities | No | Yes | 15 | | | | | | | | | | | | | | 15 | | | | |
| 13 Lind Bathroom Renovation | Lind Sportsplex | Facilities | Yes | Yes | 10 | | | | | | | | | | | | | | 10 | | | | |
| 14 Cemetery Washroom | Cemetery Office | Facilities | No | Yes | 10 | | | | | | | | | | | | | | 10 | | | | |
| 15 Security System Upgrade | Museum | Facilities | No | Yes | 8 | | | | | | | | | | | | | | 8 | | | | |
| 16 Barn Walkway | Museum | Facilities | No | Yes | 9 | | | | | | | | | | | | | | 9 | | | | |
| 17 Cadzow Pathways | Cadzow Park | Facilities | No | Yes | 35 | | | | | | | | | | | | | | 35 | | | | |
| 18 Liquid Chlorine System | PRC Pool | Facilities | No | Yes | 6 | | | | | | | | | | | | | | 6 | | | | |
| | PRC | Facilities | Yes | Yes | 16 | | | | | | | | | | | | | | 16 | | | | |
| | PRC | Facilities | Yes | Yes | 45 | | | | | | | | | | | | | | 45 | | | | |
| | PRC | Facilities | No | Yes | 6 | | | | | | | | | | | | | | 6 | | | | |
| | PRC | Facilities | Yes | Yes | 12 | | | | | | | | | | | | | | 12 | | | | |
| | Town Hall / Library | Facilities | Yes | No | 14 | | | 14 | | | | | | | | | | | | | | | |
| 24 Junction Station | 480 Glass Street | Facilities | Yes | No | 6 | | | | | | | | | | | | | | 6 | | | | |
| | Pyramid Recreation Centre | Facilities | No | No | 25 | | | | | | | | | 25 | | | | | | | | | |
| 26 Stump Grinder Attachment for Trackless | мос | PW Equip | No | No | 15 | | | | | | | | | - | | | | | | 15 | | | |
| 27 J-50 Water Tank Attachment | мос | PW Equip | No | No | 5 | | | | | | | | | | | | | | | 5 | | | |
| | MOC | | No | No | 10 | | | | | | | | | | | | | | | 10 | | | |
| | MOC | PW Equip | Yes | No | 90 | | | | | | | | | | | | | | | 90 | | | |
| | St. George St. North, St. Marys, ON | Roads | Yes | Yes | 502 | | | | 15 | | 416 | | | | | | | | | | 1 | 11 | 60 |
| 31 Annual Resurfacing Program | Various | Roads | Yes | No | 145 | | | | | | | | | | | | | | | 14 | | | |
| 32 Water St. S Culvert Repairs | Water St. S | Roads | Yes | No | 287 | | | | | | | | | | | | | | | 28 | | + | |
| | Egan Ave (James St. N to Wellington St. N) | | Yes | Yes | 35 | | 19 | | | 8 | | | | | | | | | | | 7 | | 1 |

| Town of St. Marys 2019 Capital Projects Revised April 9, 2019 Project | Location | Dept | Suppo Asset Mgmt Plan | orted by: Strategic Plan | Total 000's | Debenture | Developer/Owner/Other | Grant | PTIF | Res Fd - Dev Charges | Res Fd - Fed Gas Tax | Res Fd - OCIF | Reserve - Fire Capital | Reserve - General Capital | Reserve - Industrial Land | Reserve - Info Technology | Reserve - Landfill | Reserve - Library | Reserve - Municipal Facility | Reserve - PW Equipment | Reserve - Roads | Reserve - Waste Water | Reserve - Water |
|--|---|----------|--------------------------------|--------------------------------|----------------|-----------|-----------------------|-------|------|----------------------|----------------------|---------------|------------------------|---------------------------|---------------------------|---------------------------|--------------------|-------------------|------------------------------|------------------------|-----------------|-----------------------|-----------------|
| 34 Pedestrian Cross Over Upgrades | James St. North and South | Roads | Yes | No | 26 | | | - | | | | | | | | | | | | | 26 | | |
| 35 Asset Management - Levels of Service | Various | Admin | Yes | No | 17 | | | | | | | | | 17 | | | | | | | | | |
| 36 Annual Sidewalk & Concrete Program | Various | Roads | Yes | No | 85 | | | | | | | | | | | | | | | | 85 | | |
| 37 Sarnia GTT Bridge Repairs | Sarnia GTT Bridge | Roads | Yes | No | 15 | | | | | | | | | 15 | | | | | | | | | |
| 38 Municipal Tree Inventory | Various | Roads | No | Yes | 8 | | | | | | | | | | | | | | | | 8 | | |
| 39 Floodwall Remediation | Floodwall - East Side of Thames River | Storm | Yes | No | 102 | | | | | | | | | 102 | | | | | | | | | |
| 40 Dam Spillway Repairs | St. Marys Mill Dam | Storm | No | Yes | 190 | | | | | | | 190 | | | | | | | | | | | |
| 41 Victoria Bridge Stormwater Outlet Repair | Victoria Bridge (Queen St.) | Storm | Yes | No | 8 | | | | | | | | | 8 | | | | | | | | | |
| 42 Park St. Catch Basin Installation | Park St. (Church St. S to Tracy St.) | Storm | No | No | 9 | | | | | | | | | 9 | | | | | | | | | |
| 43 Brock Street Sidewalk - PTIF Grant | Brock Street from Elgin St. to Rogers St. | Roads | No | No | 48 | | | | 18 | | | | | | | | | | | | 30 | | |
| 44 WPCP - Supernate Well Replacement | WPCP - 309 Thomas Street, St. Marys, ON | W Water | Yes | Yes | 500 | | | | | | | | | | | | | | | | | 500 | |
| 45 Sanitary Sewer Inspections & Repairs | Easement A5 - East side of Thames River | W Water | Yes | Yes | 25 | | | | | | | | | | | | | | | | | 25 | |
| 46 Water - James South WM Alt. | 162 James Street South, St. Marys, ON | Water | Yes | No | 70 | | | | | | | | | | | | | | | | | | 70 |
| 47 Landfill - EA | 1221 Water Street South, St. Marys, ON | Landfill | Yes | Yes | 204 | | | | | | | | | | | | 204 | | | | | | |
| 48 Landfill - EPA Approvals | 1221 Water Street South, St. Marys, ON | Landfill | Yes | Yes | 200 | | | | | | | | | | | | 200 | | | | | | |
| 49 Water - Valve Repairs | Various Locations, St. Marys, ON | Water | Yes | Yes | 15 | | | | | | | | | | | | | | | | | | 15 |
| 50 Water - Booster Station Rehab | 317 James Street South, St. Marys, ON | Water | Yes | Yes | 20 | | | | | | | | | | | | | | | | | | 20 |
| 51 Child Care Centre Outdoor Turf | 191 Peel Street North | Admin | Yes | No | 15 | | | | | | | | | 15 | | | | | | | | | |
| | | - | | | 4,262 | | 29 | 27 | 33 | 38 | 416 | 190 | 875 | 556 | 50 | 0 | 404 | 48 | 186 | 120 | 588 | 536 | 166 |
| | | | | | | | | | | | | | | 4,262 | | | | | | | | | |

| | | N OF ST. I 19 Capital P | | | | | | |
|---|--|---|---|--|--|--|--|--|
| PROJECT: | Serviced Industrial | Commercial Lar | id - Engineering/Design | | | | | |
| PROJECT # 1 | PROJECT #DEPARTMENTLOCATION1AdminTBD | | | | | | | |
| | Р | ROJECT DET | AILS | | | | | |
| evaluation of sever Town. The scope of costs of existing la costs, Council wou After the decision i preferred servicing JUSTIFICATION Presently the Towr has a 40 year stoc available for vacan parcels of vacant s required to comple can have a clear p Moving forward on and expansion. Th A number of busing have identified the | project is to retain an engral alternative land proper of work for the engineer and parcels the Town is ld be able to move forw s made, the budget and option. In does not own any serv k of land that is designant t serviced land. In 2018 rerviced land. The project te the final evaluation of icture of the full costs of this project is important e current lack of vacant esses that have been lo lack of vacant serviced rewhere. In other cases, | viced industrial/c ted for industrial Council investig tes are now at a f several land op each option. | assist staff and Council complete the final new serviced industrial/commercial land in ermine the preferred lot fabric and servicing ing this costing, in addition to known land ion on the preferred serviced land strategy. The engineer to complete design of the commercial land. Although the Town at large l/commercial land, there are few options gated the Town's options for creating new point where engineering assistance is obtions the Town is considering so that Council neil's goals for business retention, attraction, having a detrimental effect on this strategy. to St. Marys, or expand within St. Marys, arrier. In some cases, these businesses have are actively looking outside of St. Marys. | | | | | |
| SUPPORTED BY | | Γ PLAN | No | | | | | |
| SUPPORTED BY This project is supp plan. The strategic and expansion. Th | STRATEGIC PLAN ported by the "Balanced plan calls the Town tak ese tactics include evalu | Growth" and "E e action in relati uating existing s | Yes iconomic Development" pillars of the strategic on to tactics of business retention, attraction, erviced land and building a retention plan, y and grow in the community. | | | | | |
| | | BUDGET | | | | | | |
| | COSTS | | | | | | | |
| Engineering Fees | | \$50,000 \$50,000 | | | | | | |
| | FUNDING | , | | | | | | |
| Reserve - Industria | Il Land | \$50,000 | | | | | | |
| TOTAL | | \$50,000 | | | | | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | | | | | | |
|--|------------------------------|--|--|--|--|--|--|--|--|
| PROJECT: Replacement Network Switches | | | | | | | | | |
| PROJECT # DEPARTMENT 2 IT | LOCATION Town Wide | | | | | | | | |
| | PROJECT DETA | ILS | | | | | | | |
| SCOPE OF THE WORK Purchase, Configure and Implement replacement network switches at each Town site (15). | | | | | | | | | |
| JUSTIFICATION Current switches have be in play for over 10 years and are at end of life. They are responsible for transmission of voice and data streams to all Town sites. Product owners have sold the technology twice in this time period. The current owner/manufacturer has discontinued our product line. We are currently running without warranties or support contracts on these devices. Newer technology, including wi-fi access points and video cameras, require the high voltage output provided by these switches. | | | | | | | | | |
| PRE- BUDGET APPROVAL | I | No | | | | | | | |
| SUPPORTED BY ASSET MANAGEME The assets are fully depreciated in the A based on risk. | | Yes cement is the highest priority IT project | | | | | | | |
| SUPPORTED BY STRATEGIC PLAN | I | No | | | | | | | |
| | | | | | | | | | |
| | BUDGET | | | | | | | | |
| COSTS | | | | | | | | | |
| 22 switches, 8000 per device 35 Fiber Connection modules @ 200 ea | \$184,000 ach \$7,000 | | | | | | | | |
| TOTAL | \$191,000 | | | | | | | | |
| FUNDING | | | | | | | | | |
| Reserve - General Capital Reserve - Info Technology | \$190,700 \$300 | | | | | | | | |
| | φ300 | | | | | | | | |
| TOTAL | \$191,000 | | | | | | | | |

| | TOWN OF ST. MARYS 2019 Capital Project | | | | | | | | | |
|--|--|---------------------|---|--|--|--|--|--|--|--|
| PROJECT: Wireless Mesh Network At PRC | | | | | | | | | | |
| PROJECT #DEPARTMENTLOCATION3ITPyramid Recreation Centre | | | | | | | | | | |
| | PF | ROJECT DET | AILS | | | | | | | |
| SCOPE OF THE WORK Add and replace Wi-Fi access points at PRC. Standardize on one model to create and support a full mesh Wi-Fi network. | | | | | | | | | | |
| JUSTIFICATION Wi-Fi access points for public internet were added at the PRC as a "test" 5-6 years ago. As a result over the proceeding years, deployed access points were of mixed models, feature sets, and manageability. This project will ensure all AP's are standardized with Mesh capabilities that will allow users to pass through the building, with little to no disconnection from the network. | | | | | | | | | | |
| PRE- BUDGET A | PPROVAL | | No | | | | | | | |
| | ASSET MANAGEMENT rease in service level. | PLAN | No | | | | | | | |
| | STRATEGIC PLAN pressed in the Strategic P | Priority: Commu | Yes nication & Marketing found in the Recreation | | | | | | | |
| | | BUDGET | | | | | | | | |
| | COSTS | | | | | | | | | |
| AP hardware \$119 Cabling 8 x \$350 | 90 x 15 | \$18,000 \$3,000 | | | | | | | | |
| TOTAL | | \$21,000 | | | | | | | | |
| | FUNDING | | | | | | | | | |
| Reserve - Genera | l Capital | \$21,000 | | | | | | | | |
| TOTAL | | \$21,000 | | | | | | | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|--|--|-----------------------|--|--|
| PROJECT: | Workstation Replacements | | | |
| PROJECT # 4 | DEPARTMENT | LOCATION Town Wide | | |
| | PROJECT DETAILS | | | |
| | SCOPE OF THE WORK Purchase, Configure, Install Replacement workstations | | | |
| JUSTIFICATION Workstations 5 years of age are considered end of life. Hardware begins to fail or become incompatible. Replacement every 5 years maintains performance/efficiency, and lessens unpredicted failures. | | | | |
| PRE- BUDGET APPROVAL No | | | | |
| SUPPORTED BY ASSET MANAGEMENT PLAN Yes Assets have reached the end of their useful life. Project required to maintain current level of service. | | | | |
| SUPPORTED BY ST | RATEGIC PLAN | No | | |
| BUDGET | | | | |
| | COSTS | | | |
| Workstations | | \$15,000 | | |
| TOTAL | | \$15,000 | | |
| | FUNDING | · | | |
| Reserve - General Ca | apital | \$15,000 | | |
| TOTAL | | \$15,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|--|---------------------------|-----------------------------|--|--|
| PROJECT: | Replacement of Lac | Replacement of Ladder Truck | | |
| PROJECT # 5 | DEPARTMENT Fire | LOCATION Fire Hall | | |
| | P | ROJECT DETAILS | | |
| SCOPE OF THE WORK Purchase new 75' ladder truck with 5 year warranty to replace 25 year old existing 50' truck. JUSTIFICATION | | | | |
| Present truck is 27 years old and past the standard of 20 year lifespan typical in the industry. The 75' ladder is an industry standard and provides additional reach for fire suppression and rescue. | | | | |
| PRE- BUDGET AP | PRE- BUDGET APPROVAL No | | | |
| SUPPORTED BY ASSET MANAGEMENT PLAN Yes In plan as being fully depreciated and ready for replacement. | | | | |
| SUPPORTED BY STRATEGIC PLAN Yes | | | | |
| BUDGET | | | | |
| | COSTS | | | |
| Truck | | \$850,000 | | |
| Misc Equipment Stenciling | | \$15,000 \$10,000 | | |
| TOTAL | | \$875,000 | | |
| | FUNDING | | | |
| Reserve - Fire Cap | ital | \$875,000 | | |
| TOTAL | | \$875,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|--|--|-----------------------|------|--|
| PROJECT: | Design and Construction Administration of Fire Hall Renovation | | | |
| PROJECT # 6 | DEPARTMENTLOCATIONFireFire Hall | | N | |
| | PI | ROJECT DET | AILS | |
| SCOPE OF THE WORK Extend existing 2 fire bays to accommodate longer ladder truck. Still investigating the best option for the building. JUSTIFICATION | | | | |
| Replacement ladder t | Replacement ladder truck will not fit in existing bay. Cost of extending second bay is marginal and will provide much needed additional space. | | | |
| PRE- BUDGET APPR | ROVAL | | No | |
| | SUPPORTED BY ASSET MANAGEMENT PLAN Yes In plan as being fully depreciated and ready for replacement. | | | |
| SUPPORTED BY STRATEGIC PLAN Yes | | | | |
| | | BUDGET | | |
| Contracted Services | COSTS | \$120,000 | | |
| TOTAL | FUNDING | \$120,000 | | |
| Reserve - General Ca Res Fd - Dev Charges | | \$100,000 \$20,000 | | |
| TOTAL | | \$120,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|--|--|-------------------------------|------|
| PROJECT: | ROJECT: Rescue Equipment Update and Replacement | | |
| PROJECT # 7 | DEPARTMENT Fire | | |
| | PR | ROJECT DETA | AILS |
| SCOPE OF THE WORK Purchase a new Cut Off Saw K12 style - with blade, 4 x Ice Water Rescue Suits and 4 x Personal Floatation Devices and Utility ropes JUSTIFICATION | | | |
| Current Cut Off Saw is outdated. We require 4 more Ice Water Rescue Suits and 4 Personal Flotation devices to complete our inventory. We need several utility ropes to replace the current ropes that are no longer fit for service. | | | |
| PRE- BUDGET AP | PRE- BUDGET APPROVAL No | | |
| SUPPORTED BY ASSET MANAGEMENT PLANYesReplace of current equipment is supported by plan. Additional water rescue suits and personalfloatation devices is an increase in service level. | | | |
| SUPPORTED BY STRATEGIC PLAN No | | | |
| | | BUDGET | |
| | COSTS | | |
| Mustang Ice Comm K-12 Cut-Off-Saw v Personal Floatation | v blade , \$1,000 | \$5,000 \$4,000 \$2,000 | |
| TOTAL | | \$11,000 | |
| Reserve - General | FUNDING Capital | \$11,000 | |
| TOTAL | | \$11,000 | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|---|--|---------------------------------|--|--|
| PROJECT: | Library Circulation | Desk | | |
| PROJECT # 8 | DEPARTMENT Library | LOCATION Circulation | l Desk near Queen St. Entrance | |
| PROJECT DETAILS | | | | |
| desk (~16 ft in length) | the current circula . This is the main se | rvice point for the | ong) with a smaller, more modern circulation e Library, as every transaction occurs here. stations are maintained. | |
| JUSTIFICATION The Circulation Desk Installation will provide staff and patrons the opportunity to have an equal opportunity service point. By reducing the desk size, and implementing modern accessibility standards, staff will be better positioned to serve patrons without impeding the flow of traffic around the Counter. Consequently, patrons would be able to access the service point regardless of their physical reach or ability. | | | | |
| PRE- BUDGET APPROVAL No | | | No | |
| SUPPORTED BY AS The service desk is no | | | No | |
| 3 | wntown revitalization | plan, Investigate | Yes e the idea of providing allowances for provement Program (CIP). | |
| BUDGET | | | | |
| | COSTS | | Current Circulation Desk | |
| Service Counter | | \$20,832 | | |
| Tax, Electrical and IT | support | \$4,168 | | |
| TOTAL | | \$25,000 | | |
| Reserve - General Ca Grant Developer/Owner/Oth | • | \$2,500 \$12,500 \$10,000 | | |
| TOTAL | | \$25,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|---|--|--|---|--|
| PROJECT: | Library Wall Reconstru | Library Wall Reconstruction | | |
| PROJECT # 9 | DEPARTMENT Library | ENT LOCATION Staff Office, main floor by Public Access Computers | | |
| PROJECT DETAILS | | | | |
| SCOPE OF THE WORK The staff office on the main floor is 13 feet by 11 foot 3 inches and currently houses two staff computers. On the other side of the staff office wall are the public access computers. The proposed changes to the room would make it a 6 foot by 11 foot 3-inch room. This would allow for a shifting of th Public Access Computers away from the existing shelving units, allowing greater access to the physical collection around those units. The space will continue to serve as a workstation for staff not working at the circulation desk. JUSTIFICATION This fits within the Library Space and Service Needs Study, and will assist in maximizing the current Library space. This will assist the Library in mapping out more realistic and practical use of the main floor space. It further addresses 5 recommendations found within the study. PRE-BUDGET APPROVAL No SUPPORTED BY ASSET MANAGEMENT PLAN No | | | | |
| Strategic Pillar 5 - | STRATEGIC PLAN Downtown revitalization pla ges to buildings under the C | • | Yes e the idea of providing allowances for provement Program (CIP). | |
| BUDGET | | | | |
| | COSTS | | Office Wall to be Moved | |
| Wall reconstruction | n, IT and Electrical work | \$25,000 | | |
| TOTAL | | \$25,000 | | |
| | FUNDING | ψ23,000 | | |
| Reserve - Genera | l Capital | \$25,000 | | |
| IVIAL | | φ20,000 | | |

| TOWN OF ST. MARYS | | | |
|--|--|----------------------------|----------------------------------|
| 2019 Capital Project | | | |
| PROJECT: | Library Annual Circulation Collection Purchase | | |
| PROJECT # 10 | DEPARTMENT Library | LOCATIOI Library | N |
| | PR | OJECT DET | AILS |
| SCOPE OF THE WC Annual purchases to | DRK keep collection current | t and relevant f | or users. |
| JUSTIFICATION As above | | | |
| PRE- BUDGET APP | ROVAL | | No |
| | SSET MANAGEMENT ement plan the collectio | | Yes sset with a 10 year life. |
| SUPPORTED BY STRATEGIC PLAN No | | | No |
| | | | |
| | | BUDGET | |
| Collection Purchases | COSTS | \$58,000 | |
| TOTAL | | \$58,000 | |
| | FUNDING | | |
| Reserve - Library Res Fd - Dev Charge | 28 | \$48,000 \$10,000 | |
| TOTAL | | \$58,000 | |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|---|--------------------------------------|----------------------|-------------------------------------|
| PROJECT: | Quarry Trampoline Rep | - | 0,000 |
| PROJECT # 11 | DEPARTMENT Facilities | LOCATION Swimming | |
| | PROJ | IECT DET | AILS |
| SCOPE OF THE WO Replace the existing t | | e of the sam | le size. |
| Replace the existing trampoline with a new one of the same size. JUSTIFICATION It has become one of the most popular features at the quarry. The constant use during the summer has created wear on the frame and structure of the trampoline, straps are becoming frayed and a couple have worn through and broke. The trampoline frame joints and spring attachment holes are wearing and flaring out. Some flares have stretched to the point of cracking the metal piping. One of the rings that the springs attach to has ripped out of the trampoline landing pad. Several pipes and springs have been replaced over the last year. Staff patched 4 holes in the float section of the trampoline this past summer. Overall the structure of the trampoline has worn to the point that replacement is necessary. | | | |
| PRE- BUDGET APPI | ROVAL | | No |
| SUPPORTED BY ASSET MANAGEMENT PLAN Yes The trampoline did not reach its anticipated useful life but is very popular and has deteriorated to a point where it is now a safety hazard and needs to be taken out of service. Not replacing the trampoline would reduce the level of service provided to patrons. SUPPORTED BY STRATEGIC PLAN Yes Strategic Pillar 4 - Culture & Recreation -a focused parks strategy - St. Marys' parks are not only a prized asset, they are also natural gathering place that can be optimized and incorporated into enhancing the cultural profile of St. Marys | | | |
| | | BUDGET | |
| | COSTS | | |
| Equipment, Consulta | nt, Engineering Fees | \$8,000 | |
| TOTAL | | | |
| | FUNDING | #0.000 | |
| Reserve - Municipal F | Reserve - Municipal Facility \$8,000 | | |
| TOTAL | | \$8,000 | And the second second second second |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|--|---|----------------------|--|--|
| PROJECT: | New Inflatable at the | | - | |
| PROJECT # 12 | DEPARTMENT Facilities | LOCATION Swimming | | |
| | PR | OJECT DET | AILS | |
| SCOPE OF THE Purchase and inst | WORK tallation of a second inflata | ble feature at t | the swimming quarry. | |
| | JUSTIFICATION To help attract more visitors and enhance the experience, town staff would like to install a second inflatable feature. The second feature will be along the lines of a climbing wall with a slide option. | | | |
| PRE- BUDGET A | PPROVAL | | No | |
| | ASSET MANAGEMENT | | No et Management Plan | |
| Strategic Pillar 4 - prized asset, they | | | Yes trategy - St. Marys' parks are not only a n be optimized and incorporated into | |
| | | BUDGET | | |
| | COSTS | | | |
| Equipment, Consi | ultant, Engineering Fees | \$15,000 | | |
| TOTAL | | \$15,000 | | |
| Reserve - Municip | FUNDING oal Facility | \$15,000 | | |
| TOTAL | | \$15,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|--|--|-----------------------|--|
| PROJECT: | Lind Bathroom Renovation | | |
| PROJECT # 13 | DEPARTMENT Facilities | LOCATIO Lind Sport | |
| | PRC | JECT DET | AILS |
| SCOPE OF THE Removal of existi | - | ures and ins | allation of new stalls and washroom features. |
| JUSTIFICATION Existing partitions are in rough shape. The color is outdated and keeping them looking clean is hard to maintain. All toilets are original to the facility build. Replacement to modern efficient toilets will reduce the facility footprint. The updating of the wall colors and vanities will make the washrooms more inviting and less institutional. | | | |
| PRE- BUDGET A | PPROVAL | | No |
| | ASSET MANAGEMENT P nents and partitions are in po | | Yes and have an unsightly appearance. |
| Strategic Pillar 4 prized asset, they | | | Yes strategy - St. Marys' parks are not only a an be optimized and incorporated into |
| | | BUDGET | |
| | COSTS | | Current Bathroom Partitions |
| Equipment, Cons | ultant, Engineering Fees | \$10,000 | |
| TOTAL \$10,000 FUNDING | | Lo. | |
| Reserve - Municip | bal Facility | \$10,000 | |
| TOTAL | | \$10,000 | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|---|--|-----------------------------|--|--|
| PROJECT: | Cemetery Washroon | 1 | | |
| PROJECT # 14 | DEPARTMENT Facilities | LOCATION Cemetery Office | | |
| | PF | ROJECT DETAILS | | |
| SCOPE OF THE Creation of an AC | WORK DA compliant washroom | | | |
| JUSTIFICATION Current washroom is not adequate to service the patrons attending funeral services. For patrons to use the existing bathroom they must first enter the office area then walk through the garage area of the building. This area is not suited for the general public to be entering. The new washroom will have an external entrance to a hallway where one door would lead to the office, the other to an AODA compliant washroom. | | | | |
| PRE- BUDGET A | PPROVAL | No | | |
| SUPPORTED BY | ASSET MANAGEMENT | PLAN No | | |
| Strategic Pillar 1 - | SUPPORTED BY STRATEGIC PLAN Yes Strategic Pillar 1 - Infrastructure - Maintenance Prioritization, Rethink use of assets to maximize their utility to the community. | | | |
| | | BUDGET | | |
| Equipment, Consi | COSTS | \$10,000 | | |
| TOTAL \$10,000 | | | | |
| Reserve - Municip | FUNDING bal Facility | \$10,000 \$10,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|---|---|---|--|--|
| PROJECT: | Security System Up | jrade | | |
| PROJECT # 15 | DEPARTMENT Facilities | LOCATION Museum | | |
| | PF | ROJECT DETAILS | | |
| SCOPE OF THE Update the existin | WORK ng security system | | | |
| - | JUSTIFICATION The existing security system cameras are obsolete. The recordings are hard to see or identify people by. An updated system will help protect the extensive collection at the Museum. | | | |
| PRE- BUDGET A | PPROVAL | No | | |
| SUPPORTED BY | ASSET MANAGEMENT | PLAN No | | |
| Strategic Pillar 1 - | STRATEGIC PLAN Maintenance Prioritization Nce schedule and budget | Yes n, Prioritize heritage assets, in terms of importance and accordingly | | |
| | | BUDGET | | |
| Equipment, Cons | COSTS ultant, Engineering Fees | Existing Cameras | | |
| TOTAL Reserve - Municip | FUNDING bal Facility | \$8,000 \$8,000 \$8,000 \$8,000 | | |

| | TOWN OF ST. MARYS 2019 Capital Project | | | |
|--|--|--------------------|---|--|
| PROJECT: | Barn Walkway | | | |
| PROJECT # 16 | DEPARTMENT Facilities | LOCATION Museum | N | |
| | PRC | JECT DET | AILS | |
| SCOPE OF THE N Installation of an a | WORK accessible walkway from the | e parking lot to | o the barn. | |
| | The current walkway to the barn does not meet accessible standards. The pathway has too steep of grade and is an irregular path. Adding an accessible path will allow all patrons to access the barn | | | |
| PRE- BUDGET A | PPROVAL | | No | |
| SUPPORTED BY | ASSET MANAGEMENT P | LAN | No | |
| Strategic Pillar 1 - | STRATEGIC PLAN Maintenance Prioritization, nce schedule and budget a | Prioritize her | Yes itage assets, in terms of importance and | |
| | | BUDGET | | |
| | COSTS | | Existing Walkway | |
| Equipment, Consu | ıltant, Engineering Fees | \$9,000 | | |
| TOTAL | | \$9,000 | | |
| Reserve - Municip | FUNDING al Facility | \$9,000 | | |
| TOTAL | | \$9,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|---|---|-----------------------|---|
| PROJECT: | Cadzow Pathways | | |
| PROJECT # 17 | DEPARTMENT Facilities | LOCATION Cadzow Pa | |
| | PRC | JECT DET | AILS |
| SCOPE OF THE The installation of | - | h pad to the p | pavilion and playground areas |
| feature. Staff deci | JUSTIFICATION The original scope of the Cadzow Revitalization plan included paths for easy travel from feature to feature. Staff decided to wait until all the features were installed to find the natural paths of travel that people prefer to use. Staff will install the paths along these natural paths of travel. | | |
| PRE- BUDGET A | PPROVAL | | No |
| SUPPORTED BY | ASSET MANAGEMENT P | LAN | No |
| Strategic Pillar 4 - | STRATEGIC PLAN Culture & Recreation - A for riented public space | | Yes strategy, Continue investments in Cadzow |
| | | BUDGET | |
| Equipment, Consi | COSTS | \$35,000 | |
| TOTAL Reserve - Municip | FUNDING Dal Facility | \$35,000 | |
| TOTAL | | \$35,000 | |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|---|--|----------------------|--------------|
| PROJECT: | Liquid Chlorine Syster | n | |
| PROJECT # 18 | DEPARTMENT Facilities | LOCATION PRC Pool | J |
| | PRO | DJECT DET | AILS |
| SCOPE OF THE W Replacement of the | /ORK e salt water system with a | chlorine treatr | nent system. |
| JUSTIFICATION The salt water of the pool has been slowly eating away at the mechanical equipment, shortening pump housing lives, deteriorating heat exchangers and eroding impellers. In the pool tank area, stainless steel has been corroded, screw heads rusted out and blinds corroded to a brittle state. Replacing the salt with a conventional chlorine treatment system will reduce the wear on the mechanical and pool equipment | | | |
| PRE- BUDGET AF | PROVAL | | No |
| SUPPORTED BY | ASSET MANAGEMENT P | PLAN | No |
| Strategic Pillar 4 - 0 the improvements. | SUPPORTED BY STRATEGIC PLANYesStrategic Pillar 4 - Culture & Recreation, Repurposing the Pyramid Recreation Centre (PRC). Continue the improvements. Begin developing a long-term planning approach to infrastructure. Initialize new fiscal policies and disciplines focused on building strategic fund balances to meet needs in future. | | |
| | | BUDGET | |
| | COSTS | | |
| Equipment, Consul | ltant, Engineering Fees | \$6,000 | |
| TOTAL | | \$6,000 | |
| Reserve - Municipa | FUNDING al Facility | \$6,000 | |

| | ΤΟΨΙ | N OF ST. I | MARYS |
|---|---|-----------------------|---|
| | 201 | 9 Capital P | roject |
| PROJECT: | Auto Scrubber | | |
| PROJECT # 19 | DEPARTMENT Facilities | LOCATIO PRC | N |
| | PF | ROJECT DET | AILS |
| SCOPE OF THE Purchase a new a | WORK auto floor scrubber to repla | ace existing. | |
| JUSTIFICATION Existing scrubber | JUSTIFICATION Existing scrubber has become prone to break downs and has become unreliable | | |
| PRE- BUDGET A | PPROVAL | | No |
| | ASSET MANAGEMENT its useful life and is in ver | | Yes ı. |
| Strategic Pillar 4 - the improvements | s. Begin developing a long | -term planning | Yes Pyramid Recreation Centre (PRC),Continue approach to infrastructure. Initialize new fund balances to meet needs in future. |
| | | BUDGET | |
| | COSTS | | |
| Equipment, Cons | ultant, Engineering Fees | \$16,000 | |
| TOTAL | | \$16,000 | |
| FUNDING | | | |
| Reserve - Munici | bal Facility | \$16,000 | |
| | | | |
| TOTAL | | \$16,000 | |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|--|---|---|---|
| PROJECT: | RTAC 3 Replacement | | • |
| PROJECT # 20 | DEPARTMENT Facilities | LOCATION PRC | J |
| | PRO | JECT DETA | AILS |
| SCOPE OF THE Replace RTAC 3 | WORK Airon Unit with a similar size | ed HVAC unit | |
| replaced. This un | JUSTIFICATION RTAC 3 Airon Unit has been breaking down on a regular basis. The unit is 11 years old and due to be replaced. This unit feeds the lobby and pool viewing area. This unit is the first line of defense in the facility against outside weather conditions. | | |
| PRE- BUDGET A | PPROVAL | | No |
| SUPPORTED BY ASSET MANAGEMENT PLANYesHVAC unit is in poor condition and needs to be replaced to maintain the level of service currently provided to patrons. High repair costs on current unit are resulting in increased lifecycle costs.SUPPORTED BY STRATEGIC PLANYesStrategic Pillar 4 - Culture & Recreation, Repurposing the Pyramid Recreation Centre (PRC),Continue the improvements. Begin developing a long-term planning approach to infrastructure. Initialize new fiscal policies and disciplines focused on building strategic fund balances to meet needs in future. | | | |
| provided to patron SUPPORTED BY Strategic Pillar 4 the improvements | ns. High repair costs on curre STRATEGIC PLAN - Culture & Recreation, Repu s. Begin developing a long-te | ent unit are re urposing the F erm planning | esulting in increased lifecycle costs. Yes Pyramid Recreation Centre (PRC),Continue approach to infrastructure. Initialize new |
| provided to patron SUPPORTED BY Strategic Pillar 4 the improvements | ns. High repair costs on curre STRATEGIC PLAN - Culture & Recreation, Repu S. Begin developing a long-te I disciplines focused on build | ent unit are re urposing the F erm planning | esulting in increased lifecycle costs. Yes Pyramid Recreation Centre (PRC),Continue approach to infrastructure. Initialize new |
| provided to patron SUPPORTED BY Strategic Pillar 4 the improvements | ns. High repair costs on curre STRATEGIC PLAN - Culture & Recreation, Repu s. Begin developing a long-te | ent unit are re urposing the F erm planning ling strategic | esulting in increased lifecycle costs. Yes Pyramid Recreation Centre (PRC),Continue approach to infrastructure. Initialize new |
| provided to patron SUPPORTED BY Strategic Pillar 4 - the improvements fiscal policies and | ns. High repair costs on curre STRATEGIC PLAN - Culture & Recreation, Repu S. Begin developing a long-te I disciplines focused on build | ent unit are re urposing the F erm planning ling strategic | esulting in increased lifecycle costs. Yes Pyramid Recreation Centre (PRC),Continue approach to infrastructure. Initialize new |
| provided to patron SUPPORTED BY Strategic Pillar 4 - the improvements fiscal policies and Equipment, Cons | ns. High repair costs on curre STRATEGIC PLAN - Culture & Recreation, Repu s. Begin developing a long-te I disciplines focused on build COSTS | ent unit are re urposing the F erm planning ling strategic BUDGET \$45,000 | esulting in increased lifecycle costs. Yes Pyramid Recreation Centre (PRC),Continue approach to infrastructure. Initialize new fund balances to meet needs in future. |
| provided to patron SUPPORTED BY Strategic Pillar 4 - the improvements fiscal policies and Equipment, Cons | ns. High repair costs on curre STRATEGIC PLAN - Culture & Recreation, Repu - Begin developing a long-te I disciplines focused on build COSTS ultant, Engineering Fees FUNDING | ent unit are re urposing the F erm planning ling strategic BUDGET \$45,000 \$45,000 | esulting in increased lifecycle costs. Yes Pyramid Recreation Centre (PRC),Continue approach to infrastructure. Initialize new fund balances to meet needs in future. |
| provided to patron SUPPORTED BY Strategic Pillar 4 - the improvements fiscal policies and Equipment, Cons | ns. High repair costs on curre STRATEGIC PLAN - Culture & Recreation, Repu - Begin developing a long-te I disciplines focused on build COSTS ultant, Engineering Fees FUNDING | ent unit are re urposing the F erm planning ling strategic BUDGET \$45,000 | esulting in increased lifecycle costs. Yes Pyramid Recreation Centre (PRC),Continue approach to infrastructure. Initialize new fund balances to meet needs in future. |

| TOWN OF ST. MARYS | | | | |
|---------------------------------------|---|--|--|--|
| | 2019 Capital Project | | | |
| PROJECT: | New Projector | | | |
| PROJECT # 21 | DEPARTMENT Facilities | LOCATION PRC | | |
| | PR | OJECT DETAILS | | |
| SCOPE OF THE W Replace the ceiling | ORK mounted projector in the | 2/3 hall. | | |
| JUSTIFICATION The existing project | or has focus and color is | sues. This makes it hard to read and display information. | | |
| PRE- BUDGET AP | PROVAL | No | | |
| SUPPORTED BY A | SSET MANAGEMENT | PLAN No | | |
| the improvements. | Culture & Recreation, Rep Begin developing a long- | Yes purposing the Pyramid Recreation Centre (PRC),Continue term planning approach to infrastructure. Initialize new ding strategic fund balances to meet needs in future. | | |
| | | BUDGET | | |
| Equipment, Consult | COSTS ant, Engineering Fees | \$6,000 | | |
| TOTAL | FUNDING | \$6,000 | | |
| Reserve - Municipa | I Facility | \$6,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|---|---|--------------------------------------|---|
| PROJECT: | Tint Aquatics Window | WS | |
| PROJECT # 22 | DEPARTMENT Facilities | LOCATIO PRC | N |
| | PR | ROJECT DET | AILS |
| SCOPE OF THE N Tint Aquatic Centr | WORK e pool windows and remo | ove blinds | |
| replaced. The plas than replace the b | stic and aluminum gears a | are corroding a to tint the windo | uce glare from the morning sun are due to be nd are no longer working properly. Rather ows to eliminate glare. The product being r lifespan. |
| PRE- BUDGET A | PPROVAL | | No |
| | ASSET MANAGEMENT nent of existing asset. | PLAN | Yes |
| Strategic Pillar 4 - the improvements | . Begin developing a long | -term planning | Yes Pyramid Recreation Centre (PRC),Continue approach to infrastructure. Initialize new fund balances to meet needs in future. |
| | | BUDGET | |
| | COSTS | | |
| Equipment, Consu | Iltant, Engineering Fees | \$12,000 | |
| TOTAL | | \$12,000 | |
| Reserve - Municip | FUNDING al Facility | \$12,000 | |
| | | | |
| TOTAL | | \$12,000 | |

| TOWN OF ST. MARYS | | | | |
|---|--------------------------------|--|--|--|
| | 2019 Capital Project | | | |
| PROJECT: | Cenotaph Walkway | & Additional Planters at Town Hall | | |
| PROJECT # | DEPARTMENT | LOCATION | | |
| 23 | Facilities | Town Hall / Library | | |
| | Pf | ROJECT DETAILS | | |
| SCOPE OF THE WORK Replace brick walkway with concrete, from cenotaph to library Queen St Entrance, creation of bike parking / locking area with decorative posts JUSTIFICATION Existing brick has deteriorated causing a trip hazard. Current bike parking area is sod. Grass is hard to maintain due to heavy traffic. Aligns with accessible parking on Queen St. to Accessible Entrance | | | | |
| PRE- BUDGET APPROVALNoSUPPORTED BY ASSET MANAGEMENT PLANYesExisting asset has deteriorated and requires replacement. | | | | |
| SUPPORTED BY | SUPPORTED BY STRATEGIC PLAN No | | | |
| | | BUDGET | | |
| | COSTS | | | |
| Concrete installati | on | \$12,000 | | |
| Bike Post / Rack | | \$2,000 | | |
| TOTAL | | \$14,000 | | |
| | FUNDING | | | |
| Grant (Main Street Fund | ing Program) | \$14,000 Sep 17, 2016 2121 - 18 PM Sep 17, 2016 2121 - 18 PM | | |
| TOTAL | | \$14,000 | | |

| TOWN OF ST. MARYS | | | | |
|------------------------|--------------------------------|----------------|--|--|
| 2019 Capital Project | | | | |
| PROJECT: | Junction Station | | | |
| PROJECT # 24 | DEPARTMENT Facilities | 480 Glass | | |
| | PRO | | | |
| SCOPE OF THE | | | | |
| | ws, doors, trim, fascia and se | offit with app | roved paint. | |
| | | | | |
| | | | | |
| JUSTIFICATION | | | | |
| | nas been sitting idle and only | used for the | odd event. Staff have been working towards | |
| making the buildir | ng usable for possible rental | s or tenants. | In 2018, utilities were installed from Glass | |
| | • | | eep the building above freezing. Staff can be secured. The wooden doors, | |
| | | | rioration and rot. This will help maintain the | |
| building envelope | and keep the elements out. | | | |
| PRE-BUDGET APPROVAL No | | | | |
| SUPPORTED BY | ASSET MANAGEMENT PL | _AN | Yes | |
| | | | | |
| SUPPORTED BY | STRATEGIC PLAN | | No | |
| | | | | |
| | | BUDGET | | |
| | COSTS | | - | |
| Equipment, Cons | ultant, Engineering Fees | \$6,000 | | |
| | | | SUMAINSUCE | |
| TOTAL | | \$6,000 | | |
| FUNDING | | | | |
| Reserve - Municip | pal Facility | \$6,000 | | |
| | | | | |
| | | | | |
| TOTAL | | \$6,000 | | |
| | | Ψ0,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|---|---|---|--|--|
| PROJECT: | PRC Generator | | | |
| PROJECT # 25 | DEPARTMENT Facilities | LOCATION Pyramid Recreation Centre | | |
| | PF | ROJECT DETAILS | | |
| JUSTIFICATION | ructure to house the old g | enerator from Well #1 at the Pyramid Recreation Centre. | | |
| The Pyramid Recr | eation Centre currently h | ared indoors out of the elements in order function properly. as a manual generator hook up system but with the new r fails, the generator will automatically start powering the | | |
| PRE- BUDGET A | PPROVAL | No | | |
| | SUPPORTED BY ASSET MANAGEMENT PLAN No This project will increase the level of service of the site. No | | | |
| SUPPORTED BY | SUPPORTED BY STRATEGIC PLAN No | | | |
| | | BUDGET | | |
| | COSTS | | | |
| Equipment, Consu | Iltant, Engineering Fees | \$25,000 | | |
| TOTAL | | \$25,000 | | |
| | FUNDING | | | |
| Reserve - Genera | I Capital | \$25,000 | | |
| TOTAL | | \$25,000 | | |

| | TOW | N OF ST. MARYS | | |
|---|---|--|--|--|
| 2019 Capital Project | | | | |
| PROJECT: | Stump Grinder Attac | chment for Trackless | | |
| PROJECT # 26 | DEPARTMENT PW Equip | | | |
| | PI | ROJECT DETAILS | | |
| SCOPE OF THE Addition of Stump | - | existing Trackless (sidewalk) tractors. | | |
| Internalization wil \$8,000 annually v managing externa | l result in better service le vith an ROI of approxima | ernal contractors. The service can be internalized. evel delivery and reduction in contracted services of \$4,000- ately 2-3 years. Significant staff time is spent procuring and tion of stump grinding increases flexibility of removals and the trackless unit. | | |
| PRE- BUDGET A | PRE- BUDGET APPROVAL No | | | |
| SUPPORTED BY | ASSET MANAGEMENT | PLAN No | | |
| SUPPORTED BY | STRATEGIC PLAN | No | | |
| | | BUDGET | | |
| | COSTS | | | |
| Equipment | | \$15,000 | | |
| | | | | |
| TOTAL \$15,000 | | | | |
| | FUNDING | | | |
| Reserve - PW Ec | | \$15,000 | | |
| | | | | |
| TOTAL | | \$15,000 | | |

| | ТОМ | N OF ST. N | IARYS |
|--|---|--------------------|--|
| | 201 | 19 Capital Pro | oject |
| PROJECT: | J-50 Water Tank At | ttachment | |
| PROJECT # 27 | DEPARTMENT PW Equip | LOCATION MOC | |
| | Р | ROJECT DETA | ILS |
| SCOPE OF THE W Addition of water ta | /ORK nk to existing trackless | tractor for broom | n sweeping. |
| JUSTIFICATION Reduces dust and allows sweeper to be operated in dryer conditions for spring clean up of sidewalks, boulevards, and dead end sections of roadways. | | | |
| PRE- BUDGET AP | PROVAL | 1 | No |
| SUPPORTED BY | SUPPORTED BY ASSET MANAGEMENT PLAN No | | |
| SUPPORTED BY S | STRATEGIC PLAN | 1 | Νο |
| | | BUDGET | |
| | COSTS | | |
| Water Tank | | \$5,000 | |
| TOTAL | | \$5,000 | |
| Reserve - PW Equi | FUNDING pment | \$5,000 | ACCESSION OF THE PARTY OF THE P |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|---|--|---------------------|--|
| PROJECT: | T-40 Directional Blac | - | уест |
| | | | |
| PROJECT # 28 | DEPARTMENT PW Equip | LOCATION MOC | |
| | PF | ROJECT DETA | LS |
| Tandem Axle Tru | existing front mounted fixe lick Unit, matches configur | ation of other exis | onal blade, to be fitted to T-40 Plow sting plow units in the fleet. |
| | an up by additional equipm | | nent. Allows for tighter turning radius and plade allows for optimization of snow |
| PRE- BUDGET A | APPROVAL | Ν | lo |
| SUPPORTED BY | SUPPORTED BY ASSET MANAGEMENT PLAN No | | |
| SUPPORTED BY | STRATEGIC PLAN | Ν | lo |
| | | BUDGET | |
| | COSTS | | |
| Equipment | | \$10,000 | |
| TOTAL | | \$10,000 | |
| FUNDING | | | |
| Reserve - PW Ec | luipment | \$10,000 | |
| | | | |
| | | | |
| TOTAL | | \$10,000 | - |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|---|--|-----------------|--|
| PROJECT: | T-60 - 2001 Dump T | ruck - 1 Tonne | w/ Plow |
| PROJECT # 29 | DEPARTMENT PW Equip | LOCATION MOC | 1 |
| | PR | ROJECT DETA | AILS |
| SCOPE OF THE Direct replaceme | WORK nt of T-60 1 Tonne Plow & | Dump Truck | |
| - | wood for chipping operatio | | erial, backup snow removal operations as rks and facility operations. Unit is 17 years |
| PRE- BUDGET A | PPROVAL | | No |
| | Y ASSET MANAGEMENT nt of existing unit identified | | Yes |
| SUPPORTED BY | STRATEGIC PLAN | | No |
| | | BUDGET | |
| | COSTS | | |
| Truck Chassis | | \$60,000 | |
| Plow | | \$20,000 | |
| Dump Body | | \$10,000 | |
| TOTAL | | \$90,000 | |
| Reserve - PW Eq | FUNDING uipment | \$90,000 | |
| TOTAL | | \$90,000 | de esta |

| TOWN OF ST. MARYS | | | |
|--|--|---|--|
| | 201 | 9 Capital Project | |
| PROJECT: | OJECT: St. George St. N Reconstruction | | |
| PROJECT # 30 | DEPARTMENT Roads | LOCATION St. George St. North, St. Marys, ON | |
| | PF | ROJECT DETAILS | |
| Project would cons also changes the re- JUSTIFICATION Current design res Street North. Storn to surface water ex- part of the loop trais PRE- BUDGET A SUPPORTED BY water main is app deteriorated and SUPPORTED BY | es the reconstruction of St. G ist of new water main, storm bad to a 1-way street from Q ults in a "hidden intersection water system within the Rig filtration and roadside wash- l where sidewalks would imp APPROVAL ASSET MANAGEMENT proximately 120 years old storm sewer has collapsed ASTRATEGIC PLAN | and at the end of its useful life. Asphalt roadway is d sections. Yes | |
| | | In safety and accessibility as part of Loop Trail system. | |
| | | BUDGET | |
| Engineering Con | COSTS sultant, construction | A A A A A A A A A A A A A A A A A A A | |
| supervision | | \$50,000 | |
| Construction | | \$452,000 | |
| TOTAL | | \$502,000 | |
| | | +++++++++++++++++++++++++++++++++++++++ | |
| | FUNDING | | |
| Reserve - Water Reserve - Waste PTIF Res Fd - Fed Ga | Water | \$60,000 \$11,000 \$15,000 \$416,000 | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|--|---|----------------------------|---|--|
| PROJECT: | Annual Resurfacing | Annual Resurfacing Program | | |
| PROJECT # 31 | DEPARTMENT Roads | LOCATIO Various | Ν | |
| | PI | ROJECT DET | AILS | |
| • | - | | Exact locations determined in spring prior to | |
| JUSTIFICATION Important compone Study. | ent of road management | t program. Rem | nediation work verified in 2014 Roads Needs | |
| PRE- BUDGET AP | PRE- BUDGET APPROVAL No | | | |
| | SUPPORTED BY ASSET MANAGEMENT PLAN Yes Resurfacing is a lifecycle event for asphalt roadways required to achieve estimated useful life. | | | |
| SUPPORTED BY | SUPPORTED BY STRATEGIC PLAN No | | | |
| | BUDGET | | | |
| | COSTS | | | |
| Asphalt Contractor | | \$145,000 | | |
| TOTAL | | \$145,000 | | |
| Decemie Deced | FUNDING | | | |
| Reserve - Roads | | \$145,000 | | |
| TOTAL | | \$145,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|---|--|---|-----------------|
| PROJECT: | Water St. S Culvert R | pairs | |
| PROJECT # 32 | DEPARTMENT Roads | LOCATION Water St. S | |
| | PR | JECT DETAILS | |
| Repair culvert barre the existing retainin JUSTIFICATION As per recommend | SCOPE OF THE WORK Repair culvert barrel end, install diaphragm and reduced diameter of culvert at either end to eliminate the existing retaining walls. JUSTIFICATION As per recommendation in 2017 Bridge Inspection Report retaining walls in poor condition could | | |
| | | ure. Existing Union Gas main undermined fro design. Lowest life-cycle option recommend | |
| PRE- BUDGET APPROVAL No | | | |
| | ASSET MANAGEMENT F red to avoid accelerated d | _AN Yes egradation/lane closures and for asset to ach | ieve its useful |
| SUPPORTED BY S | STRATEGIC PLAN | No | |
| | | BUDGET | |
| | COSTS | · Jakk | 4-94 - E |
| Construction Contingency | ering Fees, Legal and | \$36,300 \$225,700 \$25,000 | |
| TOTAL | | \$287,000 | |
| Reserve - Roads | FUNDING | \$287,000 | 10,050,2010 |
| TOTAL | | \$287,000 | |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|--|---|--|--|
| | | | |
| PROJECT: | Egan Ave Reconstru | ction - Engineering | |
| PROJECT # | DEPARTMENT | LOCATION | |
| 33 | Roads | Egan Ave (James St. N to Wellington St. N) | |
| | PF | ROJECT DETAILS | |
| SCOPE OF THE WORK Project includes design engineering and Ministry approval application for extension of the sanitary sewer, storm sewer and watermain on Egan Ave. from Peel St. to Wellington St. to service a proposed development. The project also includes reconstruction of Egan Ave to an urban cross section from Peel St. to James St. N. JUSTIFICATION Developer required to service new lots as part of proposed development on Egan Ave. Development | | | |
| | Charges Bylaw supports project and the road improvements. PRE- BUDGET APPROVAL No | | |
| | SUPPORTED BY ASSET MANAGEMENT PLAN Yes Appropriate investment in infrastructure to respond to community growth. | | |
| Reconstruction ser | SUPPORTED BY STRATEGIC PLAN Yes Reconstruction services new medium density housing stock and improves pedestrian facility safety in the area around Holy Name School. | | |
| | | BUDGET | |
| | COSTS | | |
| Equipment, Consu | tant, Engineering Fees | \$35,000 | |
| TOTAL | | \$35,000 | |
| | FUNDING | A State of the second states o | |
| Reserve - Water | | \$1,000 | |
| Res Fd - Dev Char Reserve - Roads | ges | \$8,000 | |
| Developer/Owner/0 | Dther | \$7,000 \$19,000 | |
| TOTAL | | \$35,000 | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|---|----------------------------|--------------------------|--|--|
| PROJECT: | | | | |
| PROJECT # 34 | DEPARTMENT Roads | LOCATION James St. No | orth and South | |
| | PI | ROJECT DETAI | LS | |
| | | | additional pole, signage , 360 degree | |
| facilities. Cross ov | vers would function 24x7 | and not require cro | ons are included for pedestrian cross over ossing guard. Similar units have been th higher average daily vehicle counts. | |
| PRE- BUDGET A | PPROVAL | N | 0 | |
| SUPPORTED BY ASSET MANAGEMENT PLAN Yes Not supported by AMP, service level increase for existing established crossing. SUPPORTED BY STRATEGIC PLAN No | | | | |
| | | BUDGET | | |
| | COSTS | | m m | |
| Equipment, poles | & line painting | \$26,000 | STOP FOR | |
| TOTAL | FUNDING | \$26,000 | PEDESTRIANS | |
| Reserve - Roads | | \$26,000 | | |
| TOTAL | | \$26,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|---|---|--|--|--|
| PROJECT: | ROJECT: Asset Management - Levels of Service | | | |
| PROJECT # 35 | DEPARTMENT Admin | LOCATION Various | | |
| | PR | OJECT DETAILS | | |
| | - | 's Asset Management Plan's Levels of Service. Town would ect. | | |
| • | Legislative requirement to develop Levels of Service for Asset Management Plan. Town staff require expert assistance developing levels of service for AMP, which will be a key input on future investment | | | |
| PRE- BUDGET APPROVAL No | | | | |
| | SUPPORTED BY ASSET MANAGEMENT PLAN Yes Work directly supports the advancement of the Towns Asset Management Plan | | | |
| SUPPORTED BY STRATEGIC PLAN No | | | | |
| | | | | |
| | COSTS | BUDGET | | |
| Equipment, Consu | ultant, Engineering Fees | \$17,000 | | |
| TOTAL | | \$17,000 | | |
| | FUNDING | | | |
| Reserve - Genera | l Capital | \$17,000 | | |
| TOTAL | | \$17,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|---|--|----------------------------|--|--|
| PROJECT: | | | | |
| PROJECT # 36 | DEPARTMENT Roads | LOCATION Various | | |
| | PR | ROJECT DETA | ILS | |
| | acement of concrete sidev trip hazards or have exten | • | have been identified through condition erioration. Removal and replacement of | |
| maintenance stan | JUSTIFICATION Required to maintain an acceptable service level for sidewalks and to meet provincial minimum maintenance standards. Reduces liability associated with trips and falls. Curb replacements often required to improve drainage and reduce standing water on roadways, reducing asphalt damage. | | | |
| PRE- BUDGET A | PPROVAL | Ν | lo | |
| Important compor | SUPPORTED BY ASSET MANAGEMENT PLANYesImportant component of sidewalk maintenance program to maintain level of service and improvesidewalk and curb asset conditions. | | | |
| SUPPORTED BY | STRATEGIC PLAN | ٢ | ło | |
| | | BUDGET | | |
| | COSTS | | | |
| Construction | | \$85,000 | | |
| TOTAL | FUNDING | \$85,000 | | |
| Reserve - Roads | | \$85,000 | | |
| TOTAL | | \$85,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|---|---|---|--|--|
| PROJECT: | | | | |
| PROJECT # 37 | DEPARTMENT Roads | | | |
| | PF | ROJECT DETAILS | | |
| | | ridge, replacement bulbs and ballast, cleaning of existing nt standards for events | | |
| JUSTIFICATION Maintenance of e | JUSTIFICATION Maintenance of existing asset, identified in 2016 and forward capital plans. | | | |
| PRE- BUDGET APPROVAL No | | | | |
| | SUPPORTED BY ASSEST MANAGEMENT PLAN Yes Maintenance of existing asset, identified in 2016 and forward capital plans. | | | |
| SUPPORTED BY STRATEGIC PLAN No | | | | |
| | | | | |
| BUDGET | | | | |
| Equipment, Cons (continuation of 2 | ultant, Engineering Fees | \$15,000 | | |
| TOTAL | | \$15,000 | | |
| | FUNDING | | | |
| Reserve - Genera | al Capital | \$15,000 | | |
| TOTAL | | \$15,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|---|--|--|--|--|
| PROJECT: | Municipal Tree Inve | ntory | | |
| PROJECT # 38 | DEPARTMENT Roads | LOCATION Various | | |
| - | Р | ROJECT DETAILS | | |
| SCOPE OF THE W Procurement of a Town trees. | - | ine the number of, location, age and species distribution of | | |
| better determine m foster a resilient ur | JUSTIFICATION Reduce time spent determining location of Town and private trees. Assess the health of the trees to better determine maintenance practices and mitigate liability. Understand species and ages of trees to foster a resilient urban forest against tree disease and severe weather events. To be phased over 4 years equally to align with Quadrant Pruning activities. | | | |
| PRE- BUDGET AF | PRE- BUDGET APPROVAL No | | | |
| SUPPORTED BY ASSEST MANAGEMENT PLAN No | | | | |
| Strategic Pillar 4 - (forestry and tree m | SUPPORTED BY STRATEGIC PLANYesStrategic Pillar 4 - Culture & Recreation, "A Focused Parks Strategy" - Investigate implementing a forestry and tree management policy for the Town. An inventory of municipal trees can better inform staff when executing a management policy. | | | |
| BUDGET | | | | |
| Inventory | COSTS | \$7,500 | | |
| TOTAL | | \$7,500 | | |
| Decemue Deced | FUNDING | | | |
| Reserve - Roads | | \$7,500 | | |
| TOTAL | | \$7,500 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|---|-------------------------|--|--|
| PROJECT: | Floodwall Remediat | on | |
| PROJECT # 39 | DEPARTMENT Storm | LOCATION Floodwall - East Side | of Thames River |
| | P | OJECT DETAILS | |
| | 8 Floodwall Repair proj | ect. Masonry grout and co TRCA administering cont | ncrete repairs to St. Marys ract. |
| repairs, stone repla | cements and riverview | | nediation. Masonry grout, concrete were all required. Contract ete work in 2019. |
| PRE- BUDGET AP | PROVAL | No | |
| SUPPORTED BY ASSET MANAGEMENT PLAN Yes Floodwall restoration a lifecycle event required to prevent accelerated deterioration of the Floodwall structure. SUPPORTED BY STRATEGIC PLAN No | | | |
| | | BUDGET | |
| Payment to Upper ⁻ Conservation Autho | | \$102,000 | |
| TOTAL \$102,000 | | | |
| FUNDING Reserve - General Capital \$102,000 TOTAL \$102,000 | | | |

| | | OF ST. M. Capital Pro | |
|--|---|---------------------------------------|--|
| PROJECT: | Dam Spillway Repairs | | |
| PROJECT # 40 | DEPARTMENT Storm | LOCATION St. Marys Mi | ill Dam |
| | PRC | OJECT DETAI | LS |
| includes restoration | storation of mortar joints on on of concrete on downstrea | am face of dam | nry face on the main spillway. Project also and restore loose or missing segments of nd prevent concentration of flows at the |
| crest low points. N weak point in the | Majority of water flow is isola | ated to areas wh sk of a catastrop | ork to prevent further erosion of spillway here spillway is eroded. This creates a phic failure. Project requires phasing over ources Guidelines |
| PRE- BUDGET A | PPROVAL | N | lo |
| As of September | nt Policy will include dam m | n the Asset Mar | lo nagement Plan. Expectation that Strategic Preventative maintenance will reduce |
| | STRATEGIC PLAN egic priority of developing a | - | ′es lan for Town owned heritage assets. |
| | | BUDGET | |
| | COSTS | | |
| Equipment, Consi | ultant, Engineering Fees | \$190,000 | |
| TOTAL | | \$190,000 | |
| | FUNDING | | Section and the section of the secti |
| Res Fd - OCIF | | \$190,000 | |
| IUIAL | | \$190,000 | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|---|---|--|--|--|
| PROJECT: | Victoria Bridge Stor | mwater Outlet Repair | | |
| PROJECT # 41 | DEPARTMENT Storm | LOCATION Victoria Bridge (Queen St.) | | |
| | Р | ROJECT DETAILS | | |
| repair of outlet stru | t structure on the northw | vest side of the Victoria Bridge is badly deteriorated. Concrete | | |
| • | | ased on condition. Postponing project could result in further n along Victoria Bridge abutment. | | |
| PRE- BUDGET A | PPROVAL | No | | |
| | SUPPORTED BY ASSET MANAGEMENT PLAN Yes Lifecycle maintenance required to realize full asset life expectancy. | | | |
| SUPPORTED BY | SUPPORTED BY STRATEGIC PLAN No | | | |
| | | BUDGET | | |
| | COSTS | | | |
| Construction TOTAL | | \$8,000 | | |
| | FUNDING | | | |
| Reserve - Genera | | \$8,000 \$8,000 \$8,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|---|----------------------------|---|--|--|
| PROJECT: | | | | |
| PROJECT # 42 | DEPARTMENT Storm | | | |
| | PF | ROJECT DETAILS | | |
| | ch basin with connectior | n to existing storm sewer on the south side of Park Street eted by Town Public Works forces. | | |
| property at drivewa | y entrances on Park Str | rmwater leaving the asphalt roadway and entering private eet. Purpose of project is to reduce the likelihood of ng future storms which causes flooding on private property. | | |
| PRE- BUDGET AP | PROVAL | No | | |
| SUPPORTED BY | ASSET MANAGEMENT | PLAN No | | |
| SUPPORTED BY | STRATEGIC PLAN | No | | |
| | | BUDGET | | |
| | COSTS | St. Marys Museum | | |
| Materials | | \$9,000 Cadzow Park | | |
| TOTAL Reserve - General | FUNDING Capital | \$9,000 \$9,000 | | |
| | | | | |
| TOTAL | | \$9,000 | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|--|---|-------------------------|--|--|
| PROJECT: | PROJECT: Brock Street Sidewalk - PTIF Grant | | | |
| PROJECT # 43 | DEPARTMENT Roads | LOCATION Brock Stree | l et from Elgin St. to Rogers St. | |
| | PR | OJECT DETA | ILS | |
| SCOPE OF THE W Replacement of cur | | sidewalk on Br | rock St. from Elgin St. to Rogers St. | |
| JUSTIFICATION Sidewalk installation supported by PTIF Grant. Pedestrian facility network in east ward forces students who live east of Brock St. to walk to Huron St. via Elgin St. E. in order to get to school. A 4-way stop is installed at the intersection of Elgin and Huron to accommodate this increased foot traffic. This additional stop sign on Huron St. impacts traffic patterns in the east ward and results in excessive traffic on other local roads without stop signs rather than keeping traffic on Huron St. which is a collector road. Introducing this sidewalk on Brock will allow the removal of the north/south stop sign at the intersection of Huron St. and Elgin St., which will restore normal traffic patters in the area. The curb replacement is required because there is currently not sufficient room for vehicles to park in driveways without reducing width of road. PRE- BUDGET APPROVAL No SUPPORTED BY ASSET MANAGEMENT PLAN No This project is designed to improve the pedestrian infrastructure in the east ward and restore traffic volumes on collector roads. Reduced traffic volumes on local roads will reduce wear on those roads designed to a lower standard and will allow | | | | |
| SUPPORTED BY S | to reach anticipated use | | Νο | |
| | | BUDGET | | |
| Construction | COSTS | \$48,000 | | |
| TOTAL | FUNDING | \$48,000 | | |
| Reserve - Roads PTIF TOTAL | | \$30,000 \$18,000 | · Name New · · · · · · · · · · · · · · · · · · · | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | |
|--|---|---|--|--|
| PROJECT: | PROJECT: WPCP - Supernate Well Replacement | | | |
| PROJECT # | DEPARTMENT | LOCATION | | |
| 44 | W Water | | 9 Thomas Street, St. Marys, ON | |
| | Р | ROJECT DETA | ILS | |
| Project to include | gan in 2018 and is sched the construction of a nev | v supernate well v | l ready by the 2019 construction season. with decommissioning of the existing ester and main facilitv bv-pass structure. | |
| wastewater enviro | onments for over 45 years | s and has deterio s required. The co | Plant (1972) has been exposed to harsh rated to a level where rehabilitation is no oncrete structure has significant nternal pumps and operation. | |
| PRE- BUDGET A | PPROVAL | I | No | |
| SUPPORTED BY ASSET MANAGEMENT PLAN Yes Project focuses on repairing or replacing existing infrastructure. Condition assessments have identified the supernate well to be a high priority replacement due to its advanced state of deterioration. AMP recommends that an appropriate percentage of the replacement costs should be allocated for the Town's O&M requirements. SUPPORTED BY STRATEGIC PLAN Yes Strategic Pillar No. 1 - Infrastructure, Developing a comprehensive and progressive infrastructure plan. St. Marys is committed to developing a progressive and sustainable infrastructure plan that meets the infrastructure needs of today and tomorrow. This will require a balance between building and regular maintenance. Initiative: Identify immediate needs in the community. | | | | |
| | | BUDGET | | |
| | COSTS | | | |
| Engineering / Cor | ntract Management | \$29,000 | | |
| Construction | | \$471,000 | | |
| TOTAL | | \$500,000 | | |
| FUNDING | | | | |
| Reserve - Waste | Water | \$500,000 | | |
| TOTAL \$500,000 COMMENTS | | | | |
| Project design awarded in 2018 for shovel ready project in 2019. Main By-Pass Valve replacement has been identified as significant Inflow and Infiltration source. When river levels are high within the Thames River. | | | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | |
|---|--|--|---|
| PROJECT: | : Sanitary Sewer Inspections & Repairs | | |
| PROJECT # 45 | DEPARTMENT W Water | LOCATION Easement | I A5 - East side of Thames River |
| | Р | ROJECT DET | AILS |
| Street. Project to b lids on sanitarv ma JUSTIFICATION | ation has occurred alon e phased based on avai nhole structures. | ilable annual fun | y easement from Victoria Street to James ds to include new ladder rungs, frames and |
| residential develop Riverview Walkway | ments and the landfill le y which has frequent pe | achate collectior destrian traffic. T | nes Street South industrial lands, south end n system. The structures run along the The project will ensure that the frames and s replaced for safe egress, when required. |
| PRE- BUDGET AF | PROVAL | | No |
| SUPPORTED BY ASSET MANAGEMENT PLAN Yes Project focuses on repairing existing infrastructure. Condition assessment completed in 2018 identified structures to be in poor condition and the project has been prioritized accordingly. AMP recommendation that an appropriate percentage of the replacement costs should be allocated for the Town's O&M requirements. SUPPORTED BY STRATEGIC PLAN Yes Strategic Pillar No. 1 - Infrastructure, Developing a comprehensive and progressive infrastructure plan. St. Marys is committed to developing a progressive and sustainable infrastructure plan that meets the infrastructure needs of today and tomorrow. This will require a balance between building and regular maintenance. Initiative: Identify immediate needs in the community. | | | |
| | | BUDGET | |
| | COSTS | | |
| Contracted Service | es / Construction | \$25,000 | |
| TOTAL | | \$25,000 | |
| Reserve - Waste V | FUNDING Vater | \$25,000 | |
| TOTAL | | \$25,000 | |

| | TOWN OF ST. MARYS 2019 Capital Project | | | | | | | | | | |
|---|--|---|---|--|--|--|--|--|--|--|--|
| PROJECT: | Water - James Sout | h WM Alt. | | | | | | | | | |
| PROJECT # 46 | DEPARTMENT Water | LOCATIO 162 James | N s Street South, St. Marys, ON | | | | | | | | |
| | PF | ROJECT DET | AILS | | | | | | | | |
| SCOPE OF THE WORK Project to include the relocation of an existing 250mm dia. Asbestos cement watermain around an existing stormwater collection pipe. Watermain is to be relocated below existing storm pipe to create proper clearance JUSTIFICATION Prior watermain break on the 250 mm dia. Asbestos cement pipe identified improper clearance and | | | | | | | | | | | |
| Prior watermain break on the 250 mm dia. Asbestos cement pipe identified improper clearance and separation of existing watermain and storm water pipe crossing. Watermain alteration design completed in 2018 in preparation for 2019 construction. | | | | | | | | | | | |
| PRE- BUDGET AP | PROVAL | | No | | | | | | | | |
| Town should asses | | long-term capi | Yes tal, and operations and maintenance needs d towards these requirements. | | | | | | | | |
| St. Marys is commit infrastructure needs | 1 - Infrastructure, Devel ted to developing a pro | gressive and s . This will requ needs in the co | No ehensive and progressive infrastructure plan. ustainable infrastructure plan that meets the ire a balance between building and regular ommunity. | | | | | | | | |
| | COSTS | BUDGET | | | | | | | | | |
| Contractor / Constru | | \$70,000 | | | | | | | | | |
| | FUNDING | \$10,000 | - 30/21 where 1/13 World 1/13 | | | | | | | | |
| Reserve - Water \$70,000 | | | | | | | | | | | |
| TOTAL | | \$70,000 | | | | | | | | | |
| COMMENTS Project was originally approved as part of the 2018 capital budget, however was postponed due to a variety of reasons. Project would be best completed as a provisional item to larger road reconstruction project to maximize efficiencies and economies of scale. | | | | | | | | | | | |

| | | TOWN OF ST. MARYS 2019 Capital Project | | | | | | | | | | | | |
|---|---|---|--|--|--|--|--|--|--|--|--|--|--|--|
| | PROJECT: Landfill - EA | | | | | | | | | | | | | |
| PROJECT: | Landfill - EA | | | | | | | | | | | | | |
| PROJECT # | DEPARTMENT | LOCATION | | | | | | | | | | | | |
| 47 | Landfill | 1221 Water Street South, St. Marys, ON | | | | | | | | | | | | |
| | P | ROJECT DETAILS | | | | | | | | | | | | |
| SCOPE OF THE WORK Work with Ministry approval agency, consultants and interested parties to finalize the work plan based on received comments and prepare EA for final submission for approval. | | | | | | | | | | | | | | |
| JUSTIFICATION Individual Environmental Assessment commenced in 2013 to determine future solid waste management needs. The EA has identified expansion as the preferred alternative. Project is near completion having been submitted for draft review in 2017, and various communications between the Town, consultants and approval agency in 2018 to finalize scope of work needed for final submission | | | | | | | | | | | | | | |
| PRE- BUDGET APP | ROVAL | No | | | | | | | | | | | | |
| Landfill cells have rea | SSET MANAGEMENT ached the end of their ity operations and con | projected life and additional filling capacity is required to | | | | | | | | | | | | |
| for growth (Residentia optimizing landfill ser | - Infrastructure, Waste al, commercial and ind vices, but with a view new long term review | Yes e Management Plan. With anticipated proactive measures dustrial), there will be a need for active consideration of to controlled costs and forward thinking environmental of waste management, taking into account new and more | | | | | | | | | | | | |
| | | BUDGET | | | | | | | | | | | | |
| | COSTS | | | | | | | | | | | | | |
| Engineering | | \$204,000 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| TOTAL | FUNDING | \$204,000 | | | | | | | | | | | | |
| Reserve - Landfill | | \$204,000 5t Mary's Land Fill Site | | | | | | | | | | | | |
| TOTAL | | \$204,000 | | | | | | | | | | | | |
| | | COMMENTS | | | | | | | | | | | | |
| | part of 2018 Capital B ce of approved budget | udget - Carried over to 2019. Approved Budget of tepicted above. | | | | | | | | | | | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | | | | | | | | | |
|---|---|---|--|--|--|--|--|--|--|--|--|--|
| PROJECT: | Landfill - EPA Appro | ovals | | | | | | | | | | |
| PROJECT # 48 | DEPARTMENT Landfill | LOCATION 1221 Water Street South, St. Marys, ON | | | | | | | | | | |
| | Р | ROJECT DETAILS | | | | | | | | | | |
| SCOPE OF THE WORK Pending successful approval of the Future Solid Waste Disposal Environmental Assessment, Environmental Protection Act and Ontario Water Resources Act requirements must be satisfied for the proposed landfill expansion. This project would provide the Engineering support required to satisfy those requirements. | | | | | | | | | | | | |
| JUSTIFICATION The Town is currently on Notice No. 5 for interim filling approval at the St. Marys landfill site which permits additional filling in excess of original landfill design and approvals while the Environmental Assessment is finalized and the Town is able to design a planned expansion. This project would ensure that the Town is able to carry out design and approvals works immediately upon receipt of successful approval of the EA, should it be received | | | | | | | | | | | | |
| PRE- BUDGET AF | PROVAL | No | | | | | | | | | | |
| Landfill cells have re | ASSET MANAGEMENT ached the end of their pro- tions and community need | jected life and additional filling capacity is required to maintain | | | | | | | | | | |
| Strategic Pillar No. 1 (Residential, comme services, but with a v | rcial and industrial), there view to controlled costs an | Yes anagement Plan. With anticipated proactive measures for growth will be a need for active consideration of optimizing landfill d forward thinking environmental initiatives. Plan for a new long account new and more prescriptive provincial standards. | | | | | | | | | | |
| | | BUDGET | | | | | | | | | | |
| Engineering and A | COSTS | \$200,000 | | | | | | | | | | |
| | | | | | | | | | | | | |
| TOTAL | FUNDING | \$200,000 | | | | | | | | | | |
| Papanya Landfill | FUNDING | | | | | | | | | | | |
| Reserve - Landfill \$200,000 Image: Stand Fill Stee Image: Stand Fill Stee TOTAL \$200,000 | | | | | | | | | | | | |
| | | COMMENTS | | | | | | | | | | |
| | leted pending the final s essment and its potentia | ubmission of the Future Solid Waste Disposal Needs al approval. | | | | | | | | | | |

| | | /N OF ST. N 19 Capital Pr | |
|--|--|---|---|
| PROJECT: | Water - Valve Repa | | - |
| PROJECT # | | LOCATION | • |
| 49 | Water | | cations, St. Marys, ON |
| | P | PROJECT DETA | AILS |
| from 150mm to 30 | of the repair and / or rep | ot. to provide exca | ting water distribution valves ranging in size avation services with Ontario Clean Water |
| deficiencies are re for repair and / or | outinely identified. Valves replacement. Project en | s which are identi sures that resour | ted throughout the Town on an annual basis, ified as broken or not operable are prioritized rces are available to address deficiencies of repair in the event of unplanned events or |
| PRE- BUDGET A | PPROVAL | | No |
| Town should asse | | nd long term capi | Yes ital, and operations and maintenance needs towards these requirements. |
| Strategic Pillar No St. Marys is comr infrastructure nee | mitted to developing a pro | eloping a comprel ogressive and sus w. This will requir | Yes hensive and progressive infrastructure plan. stainable infrastructure plan that meets the e a balance between building and regular mmunity. |
| | | BUDGET | |
| | COSTS | | |
| Construction Mate | erials | \$15,000 | |
| TOTAL | | \$15,000 | |
| TOTAL | FUNDING | \$15,000 | |
| Reserve - Water | | \$15,000 | |
| TOTAL | | \$15,000 | |

| | TOWN OF ST. MARYS 2019 Capital Project | | | | | | | | | | | |
|--|---|--|---------------------------------|--|--|--|--|--|--|--|--|--|
| PROJECT: | Water - Booster Stat | on Rehab | | | | | | | | | | |
| PROJECT # 50 | DEPARTMENT Water | LOCATION 317 James Street South, S | st. Marys, ON | | | | | | | | | |
| | Pi | OJECT DETAILS | | | | | | | | | | |
| SCOPE OF THE WORK Project to consist of the inspection, cleaning and rehabilitation of the emergency water booster pump on James Street South. | | | | | | | | | | | | |
| JUSTIFICATION The Booster Station is identified as one of five key water system facilities which are listed in the Well Inspection and Maintenance Plan. The plan recommends rehabilitation or maintenance work on a five year cycle to ensure optimal system operation. This was last completed in 2013. The station also provides fire protection to major industrial users in the James Street South area. | | | | | | | | | | | | |
| PRE- BUDGET A | PPROVAL | No | | | | | | | | | | |
| Town should asses | ASSET MANAGEMENT s its short, medium and long l of funding is allocated towa | erm capital, operations and maint | enance needs and ensure that | | | | | | | | | |
| Strategic Pillar No. committed to develo | oping a progressive and sus . This will require a balance | Yes a comprehensive and progressive inable infrastructure plan that me etween building and regular main | ets the infrastructure needs of | | | | | | | | | |
| | | BUDGET | | | | | | | | | | |
| | COSTS | | | | | | | | | | | |
| Construction | | \$20,000 | | | | | | | | | | |
| TOTAL | | \$20,000 | | | | | | | | | | |
| FUNDING | | | | | | | | | | | | |
| Reserve - Water | Reserve - Water \$20,000 | | | | | | | | | | | |
| TOTAL | | \$20,000 | | | | | | | | | | |

| TOWN OF ST. MARYS 2019 Capital Project | | | | | | | | | | | | |
|--|----------------------------|-----------------------|--------------------------|--|--|--|--|--|--|--|--|--|
| PROJECT: | Child Care Centre O | utdoor Turf | | | | | | | | | | |
| PROJECT # 51 | DEPARTMENT Admin | LOCATIO 191 Peel S | N Street North | | | | | | | | | |
| | PR | OJECT DET | AILS | | | | | | | | | |
| SCOPE OF THE WORK The installation of artificial turf in the Outdoor Learning area at the Child Care Centre. | | | | | | | | | | | | |
| JUSTIFICATION When the Outdoor learning area was built the idea was to have a natural play area. So natural grass was installed over artificial turf and rubber surfaces. Staff wanted the area to be as natural as possible for the children. Due to the heavy use of the play areas the grass has struggled to survive. Currently most of the playground has a dirt surface as the grass has died out. The installation of turf will reduce the amount of dirt carried back into the facility by the children and make a more pleasant play environment. | | | | | | | | | | | | |
| PRE- BUDGET A | PPROVAL | | No | | | | | | | | | |
| SUPPORTED BY | ASSEST MANAGEMENT | PLAN | Yes | | | | | | | | | |
| SUPPORTED BY Yes it does | STRATEGIC PLAN | | No | | | | | | | | | |
| | | BUDGET | | | | | | | | | | |
| | COSTS | | Existing Play Area | | | | | | | | | |
| Equipment, Consi | ultant, Engineering Fees | \$15,000 | | | | | | | | | | |
| TOTAL | FUNDING | \$15,000 | | | | | | | | | | |
| Reserve - Genera | | \$15,000 | | | | | | | | | | |
| TOTAL | | \$15,000 | | | | | | | | | | |

198.1

| Pare 19 12 12 12 12 12 12 12 12 12 12 12 12 12 | | Town of St. Marys | | | | | | | | | | | | | | |
|---|----|---|-----------------|--------|-----------------|---------------------------|------|------|-------|------|----------|---------|------|------|------|-------------|
| Invasci Duration Duration Paration | | | | | | | | | | | | | | | | |
| Instanti Mendinando Location Part Part Part Part Part Part Part Part | | | | | | | | | | | | | | | | |
| Derive Production Theory Derive Production Theory Derive Derive <th></th> <th></th> <th>Location</th> <th>Dont</th> <th>Project Details</th> <th>Funding</th> <th>2020</th> <th>2021</th> <th>2022</th> <th>2022</th> <th>2024</th> <th>2025</th> <th>2026</th> <th>2027</th> <th>2028</th> <th>Total</th> | | | Location | Dont | Project Details | Funding | 2020 | 2021 | 2022 | 2022 | 2024 | 2025 | 2026 | 2027 | 2028 | Total |
| Description Relations Number 20100 Enclow Notice - Scenar 20000 No. No. No. No. <t< td=""><td></td><td>Froject Short Description</td><td>Location</td><td>Dept</td><td></td><td>Funding</td><td>2020</td><td>2021</td><td>2022</td><td>2023</td><td>2024</td><td>2023</td><td>2020</td><td>2021</td><td>2020</td><td>TOtal</td></t<> | | Froject Short Description | Location | Dept | | Funding | 2020 | 2021 | 2022 | 2023 | 2024 | 2023 | 2020 | 2021 | 2020 | TOtal |
| Interpretation (spendo Matchina Statuta | | | Ec Dev | Ec Dev | | | - | | - | - | - | - | - | - | - | 26 |
| Image: A set of building flows: (prover (2)) Fix: Control (2) Six: Six: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>30</td> | | | | | | | - | | - | - | - | - | - | - | - | 30 |
| Sinter Ad Lister Plant Center Vision Face Center Vision Face Center Vision Center Vision <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>50</td> <td></td> <td>50</td> <td>50</td> <td>50</td> <td></td> <td>50</td> <td>50</td> <td>450 5</td> | | | | | | | | 50 | | 50 | 50 | 50 | | 50 | 50 | 450 5 |
| Interface File Control Distance Control Control <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td>-</td><td>-</td><td>-</td><td>-</td><td>- 10</td><td>-</td><td>-</td><td>-</td><td>10</td></t<> | | | | | | | _ | - | - | - | - | - 10 | - | - | - | 10 |
| Introduction Partial Paritial Partial Partial | 6 | Interior And Exterior Paint | Cemetery Office | Fac | Cemetery Office | Reserve - General Capital | - | - | - | - | - | - | - | 10 | - | 10 |
| Bit Provide Field Field Reserve - General Capital 1.44 L. L.< | | | | | | | | | | - | - | - | - | - | - | 20 |
| Bit Mathemation Per ball Sector Sector < | | | | | | | | | | | | - 15 | | | | 10 1,159 |
| Display Each Istan Hearton General Canadia 100 - | | | | | | | | | | - | | - | - | | | 374 |
| 33. More Sementi Ling Schulger, Fac. Fac. Ling Schulger, Fac. Sch | | | | | | | | - | - | - | - | - | - | 24 | - | 24 |
| all Model Ind Sportagiox Fac Lind Sportagiox Sectors Control D I <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>150</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td>150</td></t<> | | | | | | | 150 | | | | | | - | - | | 150 |
| HB Parting Lind Sportigizex Face Index Configuration Reserver, General Capital I | | | | | | | - 10 | - 25 | - | - | - | - | - | - 5 | - | 25 |
| HB Parting Lind Sportigizex Face Index Configuration Reserver, General Capital I | | | | | | | | - | - | - | - | - | - | - | - | 15 10 |
| Te bannom Museum Fac Museum Fac Museum Reserve - General (general - - | | | | | | | | | | | | | 8 | | | 16 |
| IB Jostanon (oblicatios storates crogan) Massam Fac | | | | | | | - | 10 | - | - | - | - | - | - | - | 10 10 |
| Bankarn Fac Massam Fac Massam Reserve - Screet Graphi - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>- 700</td> <td>-</td> <td>-</td> <td>-</td> <td>- 10</td> <td>-</td> <td>-</td> <td>10 700</td> | | | | | | | - | - | - 700 | - | - | - | - 10 | - | - | 10 700 |
| 11 Holgenve - Wilser Header Maseum Face Museum Reserve - General Capital 1 < | 20 | Barn Roof | Museum | | Museum | Reserve - General Capital | | - | | - | | | L - | 8 | - | 8 |
| 32 Maxim Bori Museum Fric Museum Reserva Central Classified · < | | | | | | | - | - | 5 | - | - | _ | - | - | - | 5 |
| 24 Masseum Part / Sum Masseum Part / Sum C | | | | | | | | - | - | - | - | - | - | - | - | 50 25 |
| 25 Pari/r (Af Museum Pair Museum Review - General Capital i. 40 i. i. i. i. i | | | | | | | | - | | - | | | | | - | 25 |
| 27 Workshop Extent/ Weit (paint, woodweit), Measum Fac Museum Restrature Central Capital I. I.< | 25 | Paint / Ext | Museum | Fac | Museum | Reserve - General Capital | | | | - | | | | | - | 40 |
| Bit Norsknop Roof Museum Part of Museum Pear - General Capital - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>30</td> <td></td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>30</td> | | | | | | | | 30 | | - | - | | - | - | - | 30 |
| 29 Paning Oid Reserve - Water Yower Reserve - General Capital | | | | | | | - | - | | - | 6 | | - | | - | 6 |
| 30 MOC Fac MOC Fac MOC Reserve - General Capital 4.0 . <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td>40</td> | | | | | | | - | - | | - | - | | | | - | 40 |
| 32 Courd Chambers - Replace Carpet cound Town Hall Fase or Town Hall Fase or Town Hall Fase or Town Hall Reserve - General Capital 20 I | | | | | | | 40 | - | | - | - | - | - | - | - | 40 |
| 33 Count I own Hall Fac Town Hall Reserve - General Gaptal · | | | | | | | - | - | | - | - | v | 5 | - | - | 10 |
| 341 Roof Maintenance Town Hail Face Yaa Face Yaa Reserve - General Capital 300 - - - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td>-</td><td></td><td>-</td><td>25 15</td></t<> | | | | | | | | | | | | _ | - | | - | 25 15 |
| 38) Interior And Exterior Paint Via Fac Via Reserve - General Capital I | | | | | | | | | | | | | | | - | 300 |
| 37 Roof Replacement Via Fac Via Reserve - General Capital - < | | | | | | | - | - | | - | 40 | - | - | - | - | 40 |
| 38 Window Replacement Via Reserve - General Capital 75 . <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td>25</td></t<> | | | | | | | | | | | | | | - | - | 25 |
| 39 Skate Tile Replacement PRC Fac PRC Reserve - General Capital 100 . | | | | | | | | | | - | | | - | /5 | - | 75 75 |
| 41 (Croulation Pool Pump PRC Fac PRC Reserve - General Capital - | | | | | | | | | | - | | - | - | - | - | 100 |
| 42 Community Centre Pairtine - Haik Entrance PRC Fac PRC Reserve - General Capital - - - 2 2 - - - - 34 - - - 34 - - - 34 - - - 34 - - - 34 - - - 34 - - - 34 - - - 34 - - - 34 - - - 34 - - - 34 - - - 34 - | | | | | | | _ | - | | - | | 25 | - | - | - | 25 |
| 43) Community Centre Paintina - Hails & Entrance PRC Fac PRC Reserve - General Capital - | | | | | | | | | | 10 | | - | | | | 10 |
| 441 Community Centre Painting & Flocring - Hall & PRC Fac PRC Reserve - General Capital . <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td></td><td>-</td><td>-</td><td>-</td><td>25 34</td></td<> | | | | | | | - | - | - | - | - | | - | - | - | 25 34 |
| 461 Cook Exhaust Fans (5) PRC Fac PRC Reserve - General Capital 16 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - - - - - 10 - - - 10 - - - 10 - - - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 10 10 10 10 10 10 10 10 | | Community Centre Painting & Flooring - Hall & | PRC | | | | - | - | - | - | - | | - | - | - | 34 |
| 47 (De Dietrich Bolier (2) PRC Fac PRC Reserve - General Capital 8.0 - </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td>14</td> | | | | | | | - | | | | | | - | | - | 14 |
| 48 Dectron (runs pool a/c. heat) PRC Fac PRC Reserve - General Capital . | | | | | | | | - | | - | - | _ | - | - | - | 16 80 |
| 49 Engineered Ar (4) (air handlers) PRC Fac PRC Reserve - General Capital - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td>-</td><td>-</td><td>-</td><td>-</td><td>- 10</td><td>-</td><td>10</td></t<> | | | | | | | - | - | | - | - | - | - | - 10 | - | 10 |
| 51 Water Tanks (6) PRC Fac PRC Reserve - General Capital - 60 - < | 49 | Engineered Air (4)(air handlers) | PRC | Fac | PRC | Reserve - General Capital | | 240 | - | | | - | | - | - | 240 |
| 52 PRC Fac PRC Reserve - General Capital - - - - 20 - - 20 - - 20 - - 20 - - 20 - - 20 - - 20 - - 20 - - 20 - - 20 - - 20 - - 20 - 10 - - - 20 - 10 - - 10 - - 10 - - 10 - - 10 - - 10 - - 10 - - 10 - - 10 - - 10 - - 10 - - 10 - - 10 - - 10 10 - 10 - 10 | | | | | | | | - | | - | | - | 45 | | - | 45 |
| 53 Indbart dishwasher PRC Fac PRC Reserve - General Capital - - - - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 16 | | | | | | | | - 00 | | - | - | | - 20 | - | - | 60 20 |
| 54 Ivr1 Cook Heat/Cool PRC Fac PRC Reserve - General Capital - 10 - | 53 | Hobart dishwasher | PRC | Fac | PRC | | | - | | - | <u> </u> | | | - | - | 15 |
| 56 John Wood Gas Reserve - Water Heater (CC) PRC Fac PRC Reserve - General Capital - - - 5 - 10 - - - 10 - - - - - - - - - 10 - - - - - - - - - - - - - </td <td>54</td> <td>Hrv1 Cook Heat/Cool</td> <td>PRC</td> <td>Fac</td> <td>PRC</td> <td>Reserve - General Capital</td> <td></td> <td>10</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td> <td>10</td> | 54 | Hrv1 Cook Heat/Cool | PRC | Fac | PRC | Reserve - General Capital | | 10 | | - | | - | | | - | 10 |
| 57 Lennox Furnace (CC) PRC Fac PRC Reserve - General Capital - | | | | | | | - | - | 85 | - | | | - | - | - | 85 |
| 58 Olympia loe Edger PRC Fac PRC Reserve - General Capital - - 8 - | | | | | | | 1- | - | - | - | - | | - 6 | - | | 5 |
| 60 Replacement Arena Skate Floor PRC Fac PRC Reserve - General Capital 50 - - - - 100 - 150 61 Retro Fit Arena loc Pad LightsWiring And Fixture PRC Fac PRC Res Fd - Fed Gas Tax - - - - 25 15 - | | | | | | | | | | - | | _ | - | | | 8 |
| 61 Retro Fit Arena lce Pad LightsWiring And Fixtures PRC Fac PRC Res Fd - Fed Gas Tax - - - 25 15 - - - 42 62 RTAC 1 PRC Fac PRC Reserve - General Capital 25 - | | | | | | | | - | - | - | - | - | - | | - | 20 |
| 62 RTAC 1 PRC Fac PRC Reserve - General Capital 25 - | | | | | | | 50 | | | - | - 2F | - 1F | | 100 | - | 150 40 |
| 63 RTAC 2 PRC Fac PRC Reserve - General Capital 25 - 10 - - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>- 25</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>25</td> | | | | | | | - 25 | | | - | | | | - | - | 25 |
| 66 PRC Fac PRC Reserve - General Capital 25 - | 63 | RTAC 2 | PRC | Fac | PRC | Reserve - General Capital | | | | - | - | - | - | | - | 25 |
| 66 PRC Fac PRC Reserve - General Capital 25 - | | | | | | | - | - | - | - | - | | - | - | - | 10 25 |
| 67 Scissor Lift PRC Fac PRC Reserve - General Capital 25 - - - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 10 10 10 10 10 10 10 10 | | | | | | | | - | | - | - | - | - | | - | 25 25 |
| 68 Toromont Cimco Dehumidification Unit PRC Fac PRC Reserve - General Capital - 100 - - - - - - - 100 - - - - 100 - - - - 100 - - - - 100 - - - - 100 - - - 100 - - - - 100 - - - - - 100 - - - - 100 - | | | | | | | | | | 1 | | | | | | 35 |
| TO VP2 Armstrong Circulation Pump PRC Fac PRC Reserve - General Capital - - - - 5 - - - - - 5 - - - - - 5 - - - - - - 5 - | 68 | Toromont Cimco Dehumidification Unit | PRC | Fac | PRC | Reserve - General Capital | | | - | - | | - | - | | - | 100 |
| 71 Walkin Cooler (CC) PRC Fac PRC Reserve - General Capital 12 - - - - - - - - - - - - - 1 72 Walkin Cooler (FC) PRC Fac PRC Reserve - General Capital 12 - - - - - 1 - - - 1 - - 1 - - 1 - - 1 - - 1 - - 1 - - 1 - - 1 - - 1 - - 1 - - 1 - - 1 - - 1 - - 1 - - 1 1 - - 1 - - 1 - - 1 - - 1 1 - - 1 1 - - 1 1 - - 1 1 - - 1 1 1 1 | | | | | | | | - | | - | | | - | - | - | 5 |
| 72 Walkin Cooler (FC) PRC Fac PRC Reserve - General Capital 12 - 11 - - - 11 - <th11< th=""> <th11< th=""> -</th11<></th11<> | | | | | | | - 12 | | | - | - | - 5 | | - | - | 5 |
| 73 Development Charge Study Finance Finance Finance Reserve - General Capital 11 11 - 2 | 72 | Walkin Cooler (FC) | | | | | | | - | - | - | - | - | - | - | 12 |
| 186 | | | | | | | | | 11 | - | - | - | - | 11 | - | 22 |

| | Town of St. Marys | | | | | | | | | | | | | | |
|-----|--|----------------------------------|------------------------------|--|--|------------|----------|----------|----------|----------|-------|----------|----------|----------|-----------|
| | Year 2 to 10 Capital Plan | | | | | | | | | | | | | | |
| | 2019 Budget Revised April 9, 2019 | | | | | | | | | | | | | | · |
| | Project Short Description | Location | Dept | Project Details | Funding | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | Total |
| 74 | Walkin Freezer (FC) | PRC | Fac | PRC | Reserve - General Capital | 12 | - | - I | - | - | l - | - | - | | 1: |
| | Development Charge Study | Finance | Finance | Finance | Res Fd - Dev Charges | - | - | 18 | - | - | - | - | 18 | - | 30 |
| 76 | York Air Unit (CC) | PRC | Fac | PRC | Reserve - General Capital | 30 | - | - | - | - | - | 30 | - | - | 60 |
| | PRC Pool Gouting | PRC | Fac | PRC | Reserve - General Capital | - | - | 30 | - | - | - | - | - | - | 30 |
| | Cadzow Patio | Cadzow | Fac | Cadzow | Reserve - General Capital | 30 | - | - | - | - | - | - | - | - | 30 |
| | IT Equipment Replacement Annual Circulating Collection Purchase | Various | IT Library | Replacement of Workstations | Reserve - General Capital Reserve - Library | 15 | 15 53 | 15 | 15 | 15 53 | | 15 | 15 | 15 53 | 13 |
| | Annual Circulating Collection Purchase | Library Library | Library | Library Library | Res Fd - Dev Charges | 53 5 | | 53 5 | 53 5 | | | 53 5 | 53 5 | 53 | |
| | Library Expansion | Library | Library | Library | Debenture | - | - | - | - | - | 3,585 | - | - | - | 3,58 |
| | Library Expansion | Library | Library | Library | Res Fd - Dev Charges | - | - | - | - | - | 200 | - | - | - | 200 |
| | Zoning By-law | Planning | Planning | Planning | Reserve - General Capital | 37 | - | - | - | - | 37 | - | - | - | 74 |
| | Zoning By-law | Planning | Planning | Planning | Res Fd - Dev Charges | 7 | - | - | - | - | 7 | - | - | - | 14 |
| | Official Plan | Planning | Planning | Planning | Reserve - General Capital | - | - | - | 41 | - | - | - | - | - | 4 |
| | Official Plan Air Compressor | Planning Fire hall | Planning Fire | Planning Reserve - General Capital | Res Fd - Dev Charges Reserve - General Capital | - | - | - | 14 | - | - 50 | - | - | - | 14 50 |
| | Boots | Fire hall | Fire | Reserve - General Capital | Reserve - General Capital | - | - | - | - | - 13 | | - | - | - | 1; |
| | Bunker Gear | Fire hall | Fire | Reserve - Fire Equipment | Reserve - Fire Capital | - | - | - | - | 50 | | - | - | - | 50 |
| 91 | Generator | Fire hall | Fire | Reserve - General Capital | Reserve - General Capital | 5 | - | - | - | - | - | - | 5 | - | 10 |
| | Fire Small Capital - Cut Off Saw, Water Rescue | Fire hall | Fire | Reserve - General Capital | Reserve - General Capital | 5 | | 5 | - | 8 | | 5 | 3 | - | 29 |
| | Helmets | Fire hall | Fire | Reserve - General Capital | Reserve - General Capital | - | - | - | 7 | - | - | - | - | | |
| | Pagers Portable Pumps | Fire hall | Fire Fire | Reserve - General Capital Reserve - General Capital | Reserve - General Capital Reserve - General Capital | - 5 | - | - | - 5 | - | 20 | - 5 | - | - | 20 |
| | Portable Purifips Portable Radios | Fire hall | Fire | Reserve - General Capital | Reserve - General Capital Reserve - General Capital | 5 | - | - | 5 | - | - | 20 | | - | 20 |
| | Thermal Imaging Camera | Fire hall | Fire | Reserve - General Capital | Reserve - General Capital | - 15 | - | - | <u> </u> | - | - | - | - | - | 1 |
| | Pick-Up Truck New | Fire hall | Fire | Reserve - Fire Equipment | Reserve - Fire Capital | | - | - | 40 | - | - | - | - | - | 4(|
| | Pumper | Fire hall | Fire | Reserve - Fire Equipment | Reserve - Fire Capital | - | 525 | - | - | - | - | - | - | - | 52 |
| | Hose 38mm, 65mm, 100mm | Fire hall | Fire | Reserve - General Capital | Reserve - General Capital | - | 3 | | 3 | - | 3 | - | 3 | - | 1: |
| | Low Pressure Air Bag system | Fire hall | Fire | Reserve - General Capital | Reserve - General Capital | 10 | - | - | - | - | - | - | - | - | 10 |
| | Rescue Truck Columbarium (additional units) | Fire hall Cemetery | Fire Cem | Reserve - Fire Equipment Cemetery | Reserve - Fire Capital Reserve - General Capital | - | - | - | - | - | - 53 | - | - | 525 | 52 53 |
| | Waste Management Improvements | Site Expansion - Construction | Landfill | Site Expansion - Construction | Debenture | 1.005 | - | - | - | - | | - | - | - | 1,00 |
| | L-05 - 2013 Linhai Utility Vehicle | Replacement | PW Equipment | | Reserve - PW Equipment | - | 7 | - | - | - | - | - | - | - | 1,000 |
| 106 | L-20 - 2014 Dodge pickup | Replacement | PW Equipment | Replacement | Reserve - PW Equipment | - | - | - | - | 35 | - | - | - | - | 3 |
| | L-30 - 2011 Chev pickup | Replacement | PW Equipment | | Reserve - PW Equipment | - | 35 | | - | - | - | - | - | - | 3 |
| | L-40 - 2014 Dodge pickup | Replacement | PW Equipment | | Reserve - PW Equipment | - | - | - | - | 35 | | - | - | - | 3 |
| | L-50 - 2014 Dodge pickup L-60 - Trailer | Replacement Replacement | PW Equipment PW Equipment | | Reserve - PW Equipment Reserve - PW Equipment | - | - | - 10 | - | 35 | - | - | - | - | 3 |
| | J-10 - 2001 JCB backhoe | Replacement | PW Equipment | | Reserve - PW Equipment | - | - | - | - | - | 120 | - | - | - | 120 |
| | J-30 - 2013 Cat Loader | Replacement | PW Equipment | | Reserve - PW Equipment | - | - | - | 250 | - | - | - | - | - | 250 |
| | J-40 - 2000 Sweeper | Refurbish | PW Equipment | | Reserve - PW Equipment | - | 320 | - | - | - | - | - | - | - | 320 |
| | J-60 - 2015 Caterpillar | Replacement | PW Equipment | | Reserve - PW Equipment | - | - | - | - | 110 | | - | - | - | 11(|
| | J-70 - 1986 Caterpillar (landfill compactor) | Replacement | PW Equipment | | Reserve - Landfill | - | - | - | - | - | - | 100 | - | - | 100 |
| | J-90 - 2014 Trackless T-10 - 2012 Dodge Truck - 1 Tonne W/ Plow | Replacement | PW Equipment PW Equipment | | Reserve - PW Equipment Reserve - PW Equipment | - | - | - | - 50 | 170 | - | - | - | - | 170 |
| | T-20 - 2012 Dodge Truck - T Tonne W/ Plow | Replacement Replacement | PW Equipment | | Reserve - PW Equipment | 200 | - | - | - 50 | - | - | - | - | - | 200 |
| | T-30 - 2003 - 2016 Freightliner | Replacement | PW Equipment | | Reserve - PW Equipment | - | - | - | - | - | - | 225 | - | - | 22 |
| | T-40 - 2013 Freightliner | Replacement | PW Equipment | | Reserve - PW Equipment | - | - | 225 | - | - | - | - | - | - | 22 |
| | T-30 - Pavement Edger | Replacement | PW Equipment | | Reserve - PW Equipment | - | - | - | 8 | - | - | - | - | - | 1 |
| | T-60 Sander Applicator (Between T10 & T60) | Replacement | PW Equipment | Defusion | Reserve - PW Equipment | - | - | 5 | - | - | - | - | 5 | | 10 |
| | R-10 - 1999 Vactor R-20 - 1991 Chipper | Refurbish Replacement | PW Equipment PW Equipment | | Reserve - PW Equipment | - | - | - 50 | - | - | 225 | - | - | | 22 |
| | R-20 - 1991 Chipper R-40 - Generator | Replacement | PW Equipment PW Equipment | | Reserve - PW Equipment Reserve - PW Equipment | - | | - 50 | 1 - | - | - | - 50 | 1 | 1 | 50 |
| | Annual Resurfacing Program | Various | Roads | , topadomont | Reserve - Roads | 160 | 176 | 193 | 213 | 234 | 257 | 283 | 311 | 342 | 2,16 |
| | Egan Ave (James St. N to Wellington St. N) | Reconstruction - Engineering | Roads | | Reserve - Water | 10 | - | - | - | - | - | - | | <u> </u> | 1(|
| 128 | Egan Ave (James St. N to Wellington St. N) | Reconstruction - Engineering | Roads | | Res Fd - Dev Charges | 240 | - | - | - | - | - | - | - | - | 240 |
| | Egan Ave (James St. N to Wellington St. N) | Reconstruction - Engineering | Roads | | Reserve - Roads | 226 | - | - | - | - | - | - | - | - | 220 |
| | Egan Ave (James St. N to Wellington St. N) | Reconstruction - Engineering | Roads | | Developer/Owner/Other | 557 | - 102 | - 113 | - | - 136 | - | - | - 182 | - 200 | 55 |
| | Annual Sidewalk / Concrete Program | Various Reconstruction | Roads Roads | Reconstruction | Reserve - Roads Res Fd - Fed Gas Tax | 93 40 | | | 124 | - 136 | 150 | 165 | - 182 | 200 | 1,26 |
| | Waterloo St. S (Elgin to Sparling Bush) Waterloo St. S (Elgin to Sparling Bush) | Reconstruction | Roads | Reconstruction | Res Fd - OCIF | - 40 | 285 | | 1 - | - | 1 - | 1 - | 1 | 1 - | 28 |
| | Waterloo St. S (Elgin to Sparling Bush) | Services | Water | | Reserve - Water | - | 30 | | - | - | - | - | - | - | 30 |
| 135 | Elizabeth St. (Brock to Reserve - Waterloo) | Reconstruction | Roads | Reconstruction | Reserve - Roads | 10 | 400 | - | - | - | - | - | - | - | 410 |
| | Elizabeth St. (Brock to Reserve - Waterloo) | Services | Water | | Reserve - Water | - | 18 | - | - | - | - | - | - | - | 18 |
| | Inlet Works - WPCP | Reconstruction | Wastewater | Reconstruction | Debenture | 2,000 | <u> </u> | <u> </u> | <u> </u> | I | | <u> </u> | I | | 2,000 |
| | Inlet Works - WPCP | Reconstruction | Wastewater | Reconstruction | Grants | 2,300 | | | | <u> </u> | + | | <u> </u> | - | 2,300 |
| | Wellington St S (Bridge to Park St) Wellington St S (Bridge to Park St) | Reconstruction Reconstruction | Roads Wastewater | Reconstruction Reconstruction | Developer/Owner/Other Reserve - Waste Water | 1,370 9 | | + | | | | | | + | 1,370 |
| | Wellington St S (Bridge to Park St) | Reconstruction | Roads | Reconstruction | Res Fd - Dev Charges | 69 | 1 | 1 | 1 | - | 1 | 1 | 1 | 1 | 6 |
| | Wellington St S (Bridge to Park St) | Reconstruction | Roads | Reconstruction | Res Fd - Fed Gas Tax | 520 | 1 | <u> </u> | 1 | | 1 | 1 | 1 | | 69 520 |
| | Wellington St S (Bridge to Park St) | Reconstruction | Water | Reconstruction | Reserve - Water | 34 | | | | | | | | | 34 |
| | Wellington St. N (Parkview to Egan) | Reconstruction | Roads | Reconstruction | Res Fd - Fed Gas Tax | - | 56 | | - | - | - | - | - | - | 36 |
| | Wellington St. N (Parkview to Egan) | Reconstruction | Roads | Reconstruction | Reserve - Roads | - | - | 259 | - | | - | - | - | | 259 |
| | Wellington St. N (Parkview to Egan) | Reconstruction | Roads | Reconstruction | Res Fd - Dev Charges | 1 - | - | 119 | l - | - | | 1 - | - 1 | 1 - | 119 |

| Bit Part State Product | Town of St. Marys | | | | | | | | | | | | | | |
|---|---|-------------------------|---------------|-----------------------------|-----------------------|--------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| Propert Start Description Optic Project Genals Parts | | | | | | | | | | | | | | | |
| Amounton S. N. Prijkskows b bani, Naccombantian | | | | | | _ | | | | | | | | | |
| 108 b. Controls S. Elchie E. Endo Teores/Lection Reconstruction Reconstruction </th <th>Project Short Description</th> <th>Location</th> <th>Dept</th> <th>Project Details</th> <th>Funding</th> <th>2020</th> <th>2021</th> <th>2022</th> <th>2023</th> <th>2024</th> <th>2025</th> <th>2026</th> <th>2027</th> <th>2028</th> <th>Total</th> | Project Short Description | Location | Dept | Project Details | Funding | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | Total |
| 148 Constrained on the production Reacted workshow Rescription Reacted workshow Reacted workshow Reacted workshow Rescription Reacted workshow Reacted wo | | | | | | - | - | | - | - | - | - | - | - | |
| Biol Weinlage BS, Cherk DS, Mariel S, Marie | | | | | | - | - | | - | - | - | - | - | - | 22 |
| 19.1 Weiners St. (Park is St. Mina) Rescanduction Rescan | | | | | | | - | | | | | | | - | 290 |
| Name Name <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>40</td><td></td><td></td><td></td><td></td><td></td><td></td></th<> | | | | | | | - | | 40 | | | | | | |
| 151 Vision SI, Tharmes Is Andres SI, Abrae SI, Abr | | | | Reconstruction | | | - | | - | | | - | | | |
| 191 Tensors 1: (Juern S I: Johnes S I:) Tensors 1: (Juern S I: Johnes S I: Column S I: Johnes S I:) Tensors 1: (Juern S I: Johnes S I: Juer S I: Sold) Tensors 1: (Juern S I: Johnes S I: Juer S I: Sold) Tensors 1: (Juer S I: Johnes S I: Juer S I: Sold) Tensors 1: (Juer S I: Johnes S I: Juer S I: Sold) Tensors 1: (Juer S I: Juer S I: Sold) Tensors 1: (Juer S I: Juer S I: Sold) Tensors 1: (Juer S I: Juer S I | | | | Pacanetruction | | | - | | - 20 | | | - | | | |
| 158] Tompa St, Charen St, Charlen S, Darten J, Bacconstruction. Researce - Water Researce - Reads. - | | | | | | | - | - | 30 | | | - | - | - | |
| 100. Jones 8. (Thoms to Ostrino) Reconstruction Reconstruction <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>- 13</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> | | | | | | | - | | | - 13 | | - | | - | |
| Intro Description Water Image and the process of the proces of the process of the process of the process of the | | | | | | | | | _ | - 20 | | - | | _ | |
| 108 Example 31: E (Jamps to Church) Curb and spanth Resonanced - </td <td></td> <td></td> <td></td> <td>Reconstituction</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>- 23</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> | | | | Reconstituction | | | | | - | - 23 | | - | | - | |
| 108 Person Reconstruction | | | | | | - | - | - | - | - | | | | - | |
| Into Proceeding | | | | Reconstruction | | - | - | - | - | - | - | | 210 | - | 225 |
| Integration Reads | | | | | | - | - | - | - | - | - | - | | - | |
| Integration Roads Developer/Controllorer I | | | | | | - | - | | - | - | | - | | - | |
| HitS Personant Locion Roads Reserve - Roads I | | | | | | | - | - | - | - | | - | | - | |
| Tell Peck N, Klatton Ib Cam) Reconstruction Water Came of Carlings, Reserve - Nada L <thl< th=""></thl<> | | | | Reconstruction | | | - | | - | - | | | | 508 | 546 |
| 165 Sanda CTT Bridge Concrete and Masony repairs Roads Clean and re-coar tailings, remove vegation, removegation, remove vegation, remove vegation, remove vegation, remov | | | | | | - | - | - | - | - | | - | - | | 80 |
| Image: Intervention of Concrete Recycling A-Gravel Program A Gravel Source Material Generation Reserve - Roads Image: Intervention of Concrete Recycling A-Gravel Program A Gravel Source Material Generation Reserve - Roads Image: Intervention of Concrete Recycling A-Gravel Program Image: Intervention of Concrete Recycling A-Grave Program Image: Intervention of Concrete Recycling A-Grave Program Image: Intervention of Concrete Recycling A-Grave Program Image: Intervention of Concret | | | | Clean and re-coat railings. | | - | - | 110 | - | - | - | - | - | - | 110 |
| 161 Concrete Recycling A-Gravel Program A Gravel Source Material Reader | | , | | 3 | | | | | | | | | | | |
| Image: Concrete Resycing A Gravel Program A Gravel Source Material Reserve - Name Re | 166 Concrete Recycling A-Gravel Program | | Roads | A Gravel Source Material | Reserve - Roads | - | 80 | - | - | - | 80 | - | - | - | 160 |
| 186 Church St. Bridde Patch-regari deck top Reserve - Roads 242 - | 167 Concrete Recycling A-Gravel Program | | Roads | | Reserve - Water | - | 40 | - | - | - | 40 | - | - | - | 80 |
| 196 CRA Overnaes Replace stip seals Restro - Roads - | | | | | | | | | | | | | | | |
| 170 Park Street Extension Park St to James St S. Roads Park St To James St S. | | | | | | | - | | - | - | | - | - | | |
| 171 Park Stroute Extension Park Stroute Extension Park Stroute Extension Park Stroute Marken St.S. Reserve - Roads Park Stroute Marken St.S. Reserve - Roads Park Stroute Marken St.S. Reserve - Roads Park Stroute Marken St.S. Reserve - Storm Water Park Stroute Marken St.S. Reserve - Marken St.S. Reserve - Water Park Stroute Marken St.S.S. Reserve - Water <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>55</td> <td></td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td></td> <td></td> | | | | | | | 55 | | - | - | | - | - | | |
| 172 Dam Repair Repair Embankment Wail- West Side of Millace Reserve - Storn Water - - 159 - | | | | | | - | - | | - | - | | | - | - | |
| West Side of Millace West Side of Millace Mean South Repair Concrete Wall - South Reserve - Storm Water - - 41 - - - 41 - | | | | | | - | - | | - | - | | 827 | - | - | |
| End of Millrace Island End of Millrace Island End of Millrace Island Repairs Repair Embankment Wall- West Side of Island Reserve - Normal Normal Lograde Reserve - Normal Norman Normal Norman Normal Normal Normal Normal Norman Norman Norman | | West Side of Millrace | | West Side of Millrace | | - | - | - | | - | - | - | - | - | |
| West Side of Island Side of Island Side of Island <t< td=""><td>173 Dam Repairs</td><td></td><td>Storm</td><td></td><td>Reserve - Storm Water</td><td>-</td><td>-</td><td>-</td><td>41</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>41</td></t<> | 173 Dam Repairs | | Storm | | Reserve - Storm Water | - | - | - | 41 | - | - | - | - | - | 41 |
| 175 Water Reserve - Water 15 - <td>174 Dam Repairs</td> <td></td> <td>Storm</td> <td></td> <td>Reserve - Storm Water</td> <td>-</td> <td>-</td> <td>-</td> <td>80</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>80</td> | 174 Dam Repairs | | Storm | | Reserve - Storm Water | - | - | - | 80 | - | - | - | - | - | 80 |
| 176 Water - James North Watermain Uporade Construction Water Res Fd - Dev Charges 2. 2. . </td <td>175 Water - James North Watermain Lingrade</td> <td></td> <td>Water</td> <td></td> <td>Reserve - Water</td> <td>15</td> <td></td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td>15</td> | 175 Water - James North Watermain Lingrade | | Water | | Reserve - Water | 15 | | - | - | | - | | - | | 15 |
| 177 Water James North Watermain Upgrade Construction Water Res Fd - Dev Charges - | | | | | | - 10 | 20 | _ | _ | _ | | _ | _ | _ | |
| 178 Water Construction Water Reserve - Water 15 <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>98</td> | | | | | | - | | - | - | - | - | - | - | - | 98 |
| 179 WWTP - Centringe Rebuild Construction Mastewater Construction Reserve - Waste Water 25 2 | | | | | | | | 15 | 15 | 15 | 15 | 15 | 15 | 15 | |
| 180 Sanitary Sewer Inspection Pre Reconstruction Determine Sanitary Work Required Petermine Sanitary Work Required Reserve - Waste Water 25< | | | | Construction | | - | - | - | - | | - | - | - | - | 45 |
| 181 WMTP - General Site Maintenance Construction Wastewater Construction Reserve - Waste Water 30 - 130 - | | Determine Sanitary Work | | Determine Sanitary Work | | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 225 |
| 182 WMTP - Pump Station Rehabilitations Engineering Wastewater Engineering Reserve - Waste Water 14 - | 494 WWTD Concern Cite Maintenance | | M/n staughter | | Deserve Maste Mater | 20 | | | | | | | | | 20 |
| 183 Wastewater Reserve - Waste Water 66 - - - - - - - - - 66 - | | | | | | | | | - | - | | - | | - | |
| 184 Wastewater Collection - Inflow and Infiltration Studt Engineering Wastewater Res Fd - Dev Charges 35 - | | Engineering | | Engineering | | | | | - | - | | - | | - | |
| 185 WWTP - Hydraulic Assessment Engineering Wastewater Reserve - Waste Water - 13 - 13 - - - - - - - - - - - 33 3076 - - - - - - - - - - - - - - - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td></td> | | | | | | | | - | | | - | - | | - | |
| 186 WWTP - Environmental Assessment Engineering Wastewater Reserve - Waste Water - 195 - - - - - 195 187 WWTP - Electrical System Review Engineering Wastewater Debenture - 13 - - - - - - 13 188 WWTP - Inlet Works, Grit Removal & Admin Buildir Construction Wastewater Debenture - 3.976 - - - - - 3.976 189 WWTP - Inlet Works, Grit Removal & Admin Buildir Construction Wastewater Debenture Reserve - Waste Water - 524 - - - - 524 190 WWTP - Installation of 4th inlet pump Construction Wastewater Reserve - Waste Water - - 89 - - - - 4 68 191 WWTP - Installation of 4th inlet pump Construction Wastewater Reserve - Waste Water - - 120 - - - 4 69 192 WWTP - Pump Station Rehabilitations Construction | | | | | | | | | _ | | | _ | | _ | |
| 187 WWTP - Electrical System Review Engineering Wastewater Reserve - Waste Water - 13 - - - - - - 13 188 WWTP - Inlet Works, Grit Removal & Admin Buildir Construction Wastewater Debenture - - 524 - - - - 33 190 WWTP - Inlet Works, Grit Removal & Admin Buildir Construction Wastewater Debenture Res Fd - Dev Charges - - 524 - - - - 4.0 524 190 WWTP - Installation of 4th inlet pump Construction Wastewater Res Fd - Dev Charges - - 89 - - - - 3.1 191 WWTP - Installation of 4th inlet pump Construction Wastewater Reserve - Waste Water - 120 - - - 120 192 WWTP - Sudae Storace Improvements Construction Wastewater Construction Reserve - Waste Water - 120 - - - - 120 193 WWTP - Sudae Storace Improvements Construction </td <td></td> <td>-</td> <td></td> <td></td> <td></td> | | | | | | | | | | | | - | | | |
| 188 WWTP - Inlet Works, Grit Removal & Admin Buildir Construction Wastewater Debenture - 3,976 - - - - 3,976 189 WWTP - Inlet Works, Grit Removal & Admin Buildir Construction Wastewater Debenture Res Fd - Dev Charges - - 524 - - - 524 190 WWTP - Installation of 4th inlet pump Construction Wastewater Reserve - Waste Water - - 31 - - - - 311 191 WWTP - Installation of 4th inlet pump Construction Wastewater Reserve - Waste Water - - 120 - - - - 120 193 WWTP - Sudge Storage Improvements Construction Wastewater Construction Reserve - Waste Water - 72 - - - - 72 194 WWTP - Sudge Storage Improvements Construction Wastewater Construction Reserve - Waste Water - 72 - - - - - 72 194 WWTP - Envinformental Assessment Engineering | | | | | | - | | | - | - | | - | | - | |
| 189 WWTP - Inlet Works, Grit Removal & Admin Buildir Construction Wastewater Debenture Res Fd - Dev Charges - - 524 - - - 524 190 WWTP - Installation of 4th inlet pump Construction Wastewater Reserve - Waste Water - - 31 - - - - 31 191 WWTP - Installation of 4th inlet pump Construction Wastewater Reserve - Waste Water - - 89 - - - - 31 - - - 31 - - - 31 - - - 31 - - - 31 - - - 31 - - - 31 - - - 31 - - - 31 - - - - 31 - - - - 31 - - - 31 - - - - 31 - - - - 31 - - - 31 - - - | | | | | | | | | | | | | | | |
| 190 WWTP - Installation of 4th inlet pump Construction Wastewater Reserve - Waste Water - - 31 - - - 31 191 WWTP - Installation of 4th inlet pump Construction Wastewater Res Fd - Dev Charges - 89 - - - - 89 192 WWTP - RDT & WAS EQ Pump Upgrades Construction Wastewater Reserve - Waste Water - 120 - - - - 89 192 WWTP - RDT & WAS EQ Pump Upgrades Construction Wastewater Construction Reserve - Waste Water - 120 - - - - 89 193 WWTP - Pump Station Rehabilitations Construction Wastewater Construction Reserve - Waste Water - 120 - - - - 72 194 WWTP - Environmental Assessment Engineering Wastewater Engineering Reserve - Waste Water - - 30 - - - - 170 - - 170 196 WWTP - Fourth Intel Pump Installation </td <td></td> <td></td> <td></td> <td>Debenture</td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | Debenture | | | - | | - | | | | | | |
| 191 WWTP - Installation of 4th inlet pump Construction Wastewater Res Fd - Dev Charges - - 89 - - - - 89 - 10 - < | | | | Debentare | | - | - | | - | - | | - | | - | |
| 192 WWTP - RDT & WAS EQ Pump Upgrades Construction Wastewater Reserve - Waste Water - - 120 - - - - 120 - - - - 120 - - - - 120 - - - - 120 - - - - 120 - - - - 120 - - - - 120 - - - - 120 - - - - 120 - - - - 120 - - - - 120 - - - - 120 - - - - 120 - - - - 120 - - - - 72 - - - - 72 - - - 72 - - - 73 72 - - - 73 73 10 - - 10 - - 10 - - 10 < | | | | | | - | - | | - | - | - | - | - | - | 89 |
| 193 WWTP - Pump Station Rehabilitations Construction Wastewater Construction Reserve - Waste Water - 72 - - - 72 194 WWTP - Sludge Storage Improvements Construction Wastewater Construction Reserve - Waste Water - 100 - - 100 - - 100 - - 100 - - 100 - - 100 - - 100 - - 100 - - 100 - - 100 - <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>120</td></td<> | | | | | | | | | | | | | | | 120 |
| 194 WWTP - Sludge Storage Improvements Construction Wastewater Construction Reserve - Waste Water - - 30 - - - - 30 195 WWTP - Environmental Assessment Engineering Wastewater Engineering Reserve - Waste Water - - - - - - - - 170 - - 170 196 WWTP - Fourth Inlet Pump Installation Engineering Wastewater Engineering Reserve - Waste Water - - - 10 - - - 101 197 WWTP - Fourth Inlet Pump Installation Construction Wastewater Construction Debenture - - - 94 - - 94 198 WWTP - Pump Replacement Program - RDT & WA Construction Wastewater Construction Debenture - - - 104 - - 104 199 Waterioo St. S (Elgin to Sparling Bush) Reconstruction Water Reconstruction Reserve - Water 4 58 - - - - | | | | Construction | | | 72 | - | - | - | - | - | - | - | 72 |
| 195 WWTP - Environmental Assessment Engineering Wastewater Engineering Reserve - Waste Water - - - 170 170 - 170 - | | | | | | - | - | 30 | - | - | - | - | - | - | 30 |
| 196 WWTP - Fourth Inlet Pump Installation Engineering Wastewater Engineering Reserve - Waste Water - - - 10 10 10 10 <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>170</td> <td>-</td> <td>-</td> <td>-</td> <td>170</td> | | | | | | - | - | - | - | - | 170 | - | - | - | 170 |
| 197 WWTP - Fourth Inlet Pump Installation Construction Wastewater Construction Debenture - - - 94 - - 94 198 WWTP - Pump Replacement Program - RDT & WA Construction Wastewater Construction Debenture - - - 104 - - 104 199 Waterloo St. S (Elgin to Sparling Bush) Reconstruction Water Reconstruction Reserve - Water 4 58 - - - 62 200 Elizabeth St. (Brock to Reserve - Waterloo) Reconstruction Water Reconstruction Reserve - Water 3 35 - - - - 62 | | | | | | - | - | - | - | - | | - | - | - | 10 |
| 198 WWTP - Pump Replacement Program - RDT & WA Construction Wastewater Construction Debenture - - - 104 - - 104 199 Waterioo St. S (Elgin to Sparling Bush) Reconstruction Water Reconstruction Reserve - Water 4 58 - - - - 62 200 Elizabeth St. (Brock to Reserve - Waterloo) Reconstruction Water Reconstruction Reserve - Waterloo 3 3 - - - - 62 | | | | | | - | - | - | - | - | 94 | - | - | - | 94 |
| 199 Waterloo St. S (Elgin to Sparling Bush) Reconstruction Water Reconstruction Reserve - Water 4 58 - - - - - 62 200 Elizabeth St. (Brock to Reserve - Waterloo) Reconstruction Water Reconstruction Reserve - Waterloo 3 35 - - - - - 62 | | | | | | - | - | | - | - | | - | - | | 104 |
| | 199 Waterloo St. S (Elgin to Sparling Bush) | Reconstruction | | Reconstruction | | 4 | | - | - | - | - | - | - | - | 62 |
| 12.216 3.776 7.250 1.599 2.249 6.382 2.799 2.824 1.818 40.913 | 200 Elizabeth St. (Brock to Reserve - Waterloo) | Reconstruction | Water | Reconstruction | Reserve - Water | 3 | 35 | - | - | - | - | - | - | - | 38 |
| 12,216 3,776 7,250 1,599 2,249 6,382 2,799 2,824 1,818 40,913 | | | | | | | | | | | | | | | |
| | | | | | | 12,216 | 3,776 | 7,250 | 1,599 | 2,249 | 6,382 | 2,799 | 2,824 | 1,818 | 40,913 |

Town of St. Marys Reserves and Reserve Funds 2019 Budget Revised April 9, 2019

| | | | JANUA | RY TO DECEME | 3ER, 2019 | | |
|-------------------|---|-----------|-----------|-----------------|-----------|-------|-----------|
| | | Open Bal | In | Transfer Out | | | Closing |
| | serves and Reserve Funds | Projected | Operating | Operating | Capital | Other | Balance |
| Total Reserves: | | | | | | | |
| WORKING FUNDS: | | | | | | | |
| 01-0800-3004 | Tax Stabilization | 319,147 | 124,755 | | | | 443,902 |
| 01-0800-3005 | Working Funds | 764,279 | 10,000 | | | | 774,279 |
| 01-0800-3007 | Reserve for Insurance Claims {insurance claims deductible} | 50,000 | | | | | 50,000 |
| Sub-Total: Worki | ng Funds | 1,133,426 | 134,755 | | | | 1,268,181 |
| CURRENT PURPOS | ES: | | | | | | |
| 01-0800-3046 | Curling Club {per agree - R&M and capital} | 22,385 | 3,500 | | | | 25,885 |
| 01-0800-3050 | Library {ILS / major library facility repairs} | 113,617 | 53,998 | (2,000) | (48,000) | | 117,615 |
| 01-0800-3054 | Museum Donations {bequest} | 23,649 | | | | | 23,649 |
| 01-0800-3008 | Health Care Surplus {for employment related projects} | 71,771 | | (18,500) | | | 53,271 |
| 01-0800-3062 | Home Support {surplus from past - draw down with capital purchases} | 46,002 | | | | | 46,002 |
| 01-0800-3055 | Museum {to carryover unspent funding} | 25,000 | | | | | 25,000 |
| 01-0800-3075 | Reserve for Friendship Centre {special projects} | 3,770 | | | | | 3,770 |
| 01-0800-3081 | Industrial Land | 292,238 | | | (50,000) | | 242,238 |
| 01-0800-3092 | Facility Repairs & Maintenance {for unscheduled repairs} | | 90,000 | | | | 90,000 |
| Sub-Total: Currer | nt Purposes | 598,432 | 147,498 | (20,500) | (98,000) | | 627,430 |
| CAPITAL PURPOSE | S: | | | | | | |
| 01-0800-3006 | Information Technology {future server replacement} | 300 | | | (300) | | 0 |
| 01-0800-3010 | Reserve for Municipal Facilities {capital repairs facilities} | 358,789 | | | (186,000) | | 172,789 |
| 01-0800-3012 | General Capital Reserve {capital requirements} | 2,047,415 | 227,178 | | (550,500) | | 1,724,093 |
| 01-0800-3015 | Equipment Replacement {vehicle/heavy equipment} | 760,223 | 206,000 | | (120,000) | | 846,223 |
| 01-0800-3026 | Roads Capital {road projects} | 63,910 | 1,777,000 | | (587,500) | | 1,253,410 |
| 01-0800-3027 | Storm Water {operations & capital} | 22,549 | | | | | 22,549 |
| 01-0800-3030 | Water {operations & capital} | 222,438 | 805,723 | (202,062) | (166,000) | | 660,099 |
| 01-0800-3035 | Waste water {operations & capital} | 817,630 | 358,186 | (194,081) | (536,000) | | 445,735 |
| 01-0800-3040 | Landfill site {expansion} | 280,124 | 167,968 | | (404,000) | | 44,092 |
| 01-0800-3045 | Reserve for Recreation {future repairs} | 311,624 | | | | | 311,624 |
| 01-0800-3050 | Skate Park | 1,486 | | | | | 1,486 |

Town of St. Marys Reserves and Reserve Funds 2019 Budget Revised April 9, 2019

| | | | JANUA | RY TO DECEM Transfer | BER, 2019 | | |
|------------------|---|------------|-----------|-------------------------|-------------|-------------------|------------|
| | | Open Bal | In | Out | | | Closing |
| F | Reserves and Reserve Funds | Projected | Operating | Operating | Capital | Other | Balance |
| 01-0800-3065 | Daycare {operations & capital} | 22,844 | | | | | 22,844 |
| 01-0800-3070 | Grand Trunk Trail {trail improvements} | 11,105 | | | | | 11,105 |
| Sub-Total: Capi | ital Purposes | 4,920,437 | 3,542,055 | (396,143) | (2,550,300) | | 5,516,049 |
| TOTAL RESERVE | S | 6,652,295 | 3,824,308 | (416,643) | (2,648,300) | | 7,411,660 |
| Total Reserve Fu | ınds: | | | | | | |
| DISCRETIONARY | FUNDS - PUC: | | | | | | |
| Fund 51 | PUC Fund Balance Investment Income | 3,536,625 | | (46,000) | | 75,000 | 3,565,625 |
| Sub-Total: Disc | retionary Funds - PUC | 3,536,625 | | (46,000) | | 75,000 | 3,565,625 |
| OBLIGATORY FU | INDS: | | | | | | |
| Fund 30 | Cemetery Perpetual Care Sales | 534,527 | | | | 10,000 | 544,527 |
| Fund 32 | Library Trust Fund Investment Income Donations | 49,763 | | | | 1,000 500 | 51,263 |
| Fund 54 | DC Fund Balance DC Charges Investment Income | 1,175,763 | | | (38,000) | 100,000 20,000 | 1,257,763 |
| Fund 55 | Parkland Fund Balance Land Levies Investment Income | 98,228 | | | | 24,000 2,000 | 124,228 |
| | Fire equipment Contributions Investment Income | 609,713 | 127,000 | | (875,000) | 12,000 | (126,287) |
| | OCIF Balance Provincial Grants Investment Income | 185,010 | | | (190,000) | 283,999 4,000 | 283,009 |
| | Other Main St. Funding | 34,372 | | | | | 34,372 |
| Fund 62 | Prov Gas Tax Fund Balance Provincial Grants Investment Income | 103,077 | | (80,000) | | 110,178 100 | 133,355 |
| Fund 63 | Fed Gas Tax Fund Balance Federal Grants Investment Income | 271,992 | | (3,260) | (416,000) | 440,785 6,500 | 300,017 |
| Sub-Total: Obli | gatory Funds | 3,062,445 | 127,000 | (83,260) | (1,519,000) | 1,015,062 | 2,602,247 |
| TOTAL RESERVE | S FUNDS | 6,599,070 | 127,000 | (129,260) | (1,519,000) | 1,090,062 | 6,167,872 |
| | S & RESERVE FUNDS | 13,251,365 | 3,951,308 | (545,903) | (4,167,300) | 1 000 000 | 13,579,532 |

TOWN OF ST MARYS DEBENTURE SCHEDULE EXISTING DEBT

| PUC RESER | | | | | | | | | | | | | | | | |
|-----------------------------|---------------------------|-----------------------------|--------------------------|--------------------|--------------------------|--------------------------|--------------------|--------------------------|--------------------------|-------------------|-------------------------|------------------------|------------------------|------------------------|------------------------|--------------------------------|
| No. | Name | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | Total |
| PRINCIPAL | WATER WELL UPGRADES | 42,712 | | | | | | | | | | | | | | 42,712 |
| INTEREST | T | <u>1,867</u> | | | | | | | | | | | | | | <u>1,867</u> |
| TOTAL DEB. P & PRINCIPAL | | 44,578 | 29.5(5 | 20.201 | 20.240 | 21.114 | 22.012 | 22.028 | 22.000 | 24.970 | | | | | | 44,578 280,784 |
| INTEREST | LANDFILL COMPACTOR | 27,763 | 28,565 | 29,391 | 30,240 | 31,114 | 32,013 | 32,938 | 33,890 | 34,870 | | | | | | |
| TOTAL DEB. P & | т | <u>8,114</u> 35,877 | 7,312 | <u>6,486</u> | <u>5,637</u> | 4,763 | <u>3,864</u> | <u>2,939</u> | <u>1,987</u> | <u>1,007</u> | | | | | | <u>42,109</u> |
| TOTAL DEB. P & | 1 | 33,877 | 35,877 | 35,877 | 35,877 | 35,877 | 35,877 | 35,877 | 35,877 | 35,877 | | | | | | 322,893 |
| | | 70,475 | 28,565 | 29,391 | 30,240 | 31,114 | 32,013 | 32,938 | 33,890 | 34,870 | | | | | | 323,496 |
| GRAND TOTAL | - HYDRO RESERVE FUND: | <u>9,981</u> | 7,312 | <u>6,486</u> | 5,637 | 4,763 | 3,864 | 2,939 | <u>1,987</u> | <u>1,007</u> | | | | | | 43,976 |
| | | 80,455 | 35,877 | 35,877 | 35,877 | 35,877 | 35,877 | 35,877 | 35,877 | 35,877 | | | | | | 367,471 |
| | | | | | | | | | | | | | | | | |
| INFRASTRU | CTURE ONTARIO | | | | | | | | | | | | | | | |
| No. | Name | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | | | | | | Total |
| PRINCIPAL | MOC BUILDING | <u>129,290</u> | <u>135,954</u> | <u>142,963</u> | <u>150,332</u> | <u>158,081</u> | <u>166,230</u> | <u>174,799</u> | <u>183,809</u> | 193,284 | | | | | | 1,434,742 |
| INTEREST | | <u>71,404</u> | <u>64,739</u> | <u>57,731</u> | <u>50,362</u> | <u>42,612</u> | <u>34,464</u> | <u>25,895</u> | <u>16,884</u> | <u>7,410</u> | | | | | | 371,501 |
| TOTAL DEB. P & | Ι | 200,694 | 200,694 | 200,694 | 200,694 | 200,694 | 200,694 | 200,694 | 200,694 | 200,694 | | | | | | 1,806,242 |
| PRINCIPAL | PRC \$7.0M | 353,469 | 370,929 | 389,251 | 408,478 | 428,655 | 449,829 | 472,048 | 495,365 | 519,834 | 269,469 | | | | | 4,157,329 |
| INTEREST | | 198,617 | 181,158 | 162,835 | 143,608 | 123,431 | 102,258 | 80,038 | 56,721 | 32,252 | 6,575 | | | | | 1,087,494 |
| TOTAL DEB. P & | Ι | 552,087 | 552,087 | 552,087 | 552,087 | 552,087 | 552,087 | 552,087 | 552,087 | 552,087 | 276,044 | | | | | 5,244,823 |
| - | | | | | | | | | | | | | | | | |
| PRINCIPAL INTEREST | PRC \$2.5M | 122,598 <u>82,327</u> | 129,232 <u>75,693</u> | 136,226 68,700 | 143,597 | 151,368 | 159,559 45,367 | 168,193 | 177,294 | 186,888 18,038 | 197,001 | | | | | 1,571,955 477,300 |
| TOTAL DEB. P & | т | 204,926 | 204,926 | 204,926 | <u>61,328</u> 204,926 | <u>53,558</u> 204,926 | 204,926 | <u>36,733</u> 204,926 | <u>27,631</u> 204,926 | 204,926 | <u>7,925</u> 204,926 | | | | | 2,049,256 |
| TOTAL DED. F & | 1 | 204,920 | 204,920 | | 204,920 | 204,920 | 204,920 | 204,920 | 204,920 | 204,920 | 204,920 | | | | | 2,049,230 |
| PRINCIPAL | WWTP \$1.9M | 211,533 | 219,669 | 112,983 | | | | | | | | | | | | 544,185 |
| INTEREST | | <u>18,738</u> | <u>10,601</u> | <u>2,152</u> | | | | | | | | | | | | <u>31,491</u> |
| TOTAL DEB. P & | Ι | 230,270 | 230,270 | 115,135 | | | | | | | | | | | | 575,676 |
| PRINCIPAL | Wellington St Bridge | 59,367 | 61,222 | 63,134 | 65,107 | 67,141 | 69,238 | 71,401 | 73,632 | 75,932 | 78,304 | 80,750 | 83,273 | 85,874 | 88,557 | 1,022,931 |
| INTEREST | | 31,254 | 29,400 | 27,487 | 25,515 | 23,481 | 21,383 | 19,220 | 16,990 | 14,689 | 12,317 | 9,871 | 7,348 | 4,747 | 2,064 | 245,768 |
| TOTAL DEB. P & | Ι | 90,621 | 90,621 | 90,621 | 90,621 | 90,621 | 90,621 | 90,621 | 90,621 | 90,621 | 90,621 | 90,621 | 90,621 | 90,621 | 90,621 | 1,268,699 |
| | | , | | 944 556 | 7(7,514 | 205 245 | 011 055 | 006 441 | 020 100 | 075 020 | | 90.750 | 92 272 | 05 074 | 00 557 | |
| CDAND TOTAL | - INFRASTRUCTURE ONTARIO: | 876,257 402,340 | 917,007 361,591 | 844,556 318,906 | 767,514 280,813 | 805,245 243,082 | 844,855 203,472 | 886,441 161,886 | 930,100 118,227 | 975,938 72,389 | 544,774 26,817 | 80,750 9,871 | 83,273 7,348 | 85,874 4,747 | 88,557 2,064 | 8,731,141 2,213,554 |
| GRAND IUTAL | - INFRASTRUCTURE ONTARIO: | <u>402,340</u> 1,278,598 | 1,278,598 | <u>1,163,462</u> | 1,048,327 | <u>1,048,327</u> | 1,048,327 | 1,048,327 | 1,048,327 | 1,048,327 | <u>571,591</u> | <u>9,871</u> 90.621 | <u>7,548</u> 90,621 | <u>4,747</u> 90,621 | <u>2,004</u> 90,621 | <u>2,213,354</u> 10,944,696 |
| | | 1,270,390 | 1,270,390 | 1,105,402 | 1,040,527 | 1,040,327 | 1,040,327 | 1,040,527 | 1,040,327 | 1,040,327 | 571,591 | 90,021 | 90,021 | 90,021 | 90,021 | 10,744,070 |
| | | | | | | | | | | | | | | | | |
| GRAND TOTALS | PRINCIPAL | 946,732 | 945,572 | 873,947 | 797,754 | 836,359 | 876,868 | 919,379 | 963,990 | 1,010,808 | 544,774 | 80,750 | 83,273 | 85,874 | 88,557 | 9,054,637 |
| | INTEREST | 412.321 | 368,903 | 325,392 | 286,450 | 247,845 | 207.336 | 164,825 | 120.214 | 73,396 | 26,817 | 9,871 | 7,348 | 4,747 | 2,064 | 2,257,530 |
| | | 1,359,053 | 1,314,475 | 1,199,339 | 1,084,204 | 1,084,204 | 1,084,204 | 1,084,204 | 1,084,204 | 1,084,204 | 571,591 | 90,621 | 90,621 | 90,621 | <u>90,621</u> | 11,312,167 |
| | | | , | , , | ,, | ,, , , , , | ,, | | ,, | ,, | | | | | | |

| Town of St. Marys 2019 Budget 2019 Budget Restatement in PSAB Format | | |
|--|---------------|----------------------|
| 2019 budget kestatement | As Budgeted | PSAB Presentation |
| Net Revenue Before the Following Adjustments | (4,446,837) | (4,446,837) |
| Items Included in Budget that are not PSAB Revenues | s or Expenses | |
| Debenture Principal Paid | 946,732 | |
| Capital Expenditures | 4,262,000 | |
| Contributions from Reserves | | |
| Operating | (545,903) | |
| Capital | (4,167,300) | |
| Transfer to Reserves | 3,951,308 | |
| PSAB Items not in Budget | | |
| Amortization | | 2,200,000 |
| Annual Surplus | | (2,246,837) |