| 2025 Service Level Change Requests - Staff | | | | | | | | | |
|---|-----------------------------|----|---------|------------|-----------|------------|------------|--|--|
| | | | | Budget | | Forecast | | | |
| | | | | 2025 | | 2026 | 2027 | | |
| Description | Division | | Fun | ding Sourc | е | | | Comments | |
| | | | Tax | Reserve | MAT | - | Гах | | |
| Event and Marketing Coordinator | Culture | \$ | 27,054 | | \$ 40,000 | | | Remove 1 student | |
| Financial Reporting and Data Analyst Contract | Finance | | | \$ 97,181 | | | | 1 Year contract | |
| Systems Analyst, Business Systems and IT Governance | Information Technology | \$ | 125,935 | | | | | | |
| Planner | Planning Services | \$ | 57,128 | | | | | Building Inspector rate less1 year-round student | |
| Communications and Engagement Coordinator | Communications | | | | | \$ 89,063 | | | |
| Firefighters (2) | Fire and Emergency Services | | | | | \$ 179,251 | \$ 179,251 | | |
| Fire Prevention Inspector | Fire and Emergency Services | | | | | | \$ 168,195 | | |
| *Privacy Officer / Records Manager | Clerk's Office | | | | | \$ 93,968 | | | |
| Total | | \$ | 210,117 | \$ 97,181 | \$ 40,000 | \$ 362,282 | \$ 347,446 | | |

* Request is tied to Bill 194, received royal ascent November 2024.

| Department | Community and Growth | Budget Year | | 2025 | | | | | | |
|-------------------------------|--|-------------------------|----------|---------------|--|--|--|--|--|--|
| Division | Culture, Community and Harbour | Budget Amount | \$ | 67,054 | | | | | | |
| Title | Event and Marketing Coordinator | | | | | | | | | |
| Location | | | | | | | | | | |
| Council Strategic Priority | Waterfront Development Enhance Town Safety | Resourcing Plan | 1 | In-House | | | | | | |
| | ☑ Stabilize and Streamline Service Delivery | | | Outsource | | | | | | |
| | □ Infrastructure Management □ N/A | | | | | | | | | |
| | | | | | | | | | | |
| Description of Service Level | To hire an additional permanent, full-time Event Coordinator to work within the Cultur | e and Community D | ivisior | . This | | | | | | |
| Change | position will assist with organizing the Town's special events and festivals and cultural | programming. The p | ositio | n will also | | | | | | |
| | work on marketing and promoting culture and tourism in Midland. | | | | | | | | | |
| Why is this change important? | Tourism is growing and staff are aware that Council is interested in organizing additional events and activities such as the | | | | | | | | | |
| | Mayor's Charity Golf Tournament and an evening concert following Ontario's Best Butt | er Tart Festival. In a | dditio | n to annually | | | | | | |
| | reoccurring Town events, Culture and Community staff implemented two new activitie | s in 2024 - Music in | the Pa | rk and the | | | | | | |
| | Midland Mural Festival - as well as coordinating the restoration of some of the murals | in the downtown. St | aff are | e at capacity | | | | | | |
| | should Council wish to implement additional activities such as the golf tournament and | d the Butter Tart Fes | tival e | vening | | | | | | |
| | concert. | | | | | | | | | |
| | With the implementation of the Municipal Accommodation Tax there is an increased for | ocus on promoting N | /lidlan | d as a | | | | | | |
| | premier four-season tourism destination with the goal of drawing additional visitors w | hich will result in a p | ositive | e impact for | | | | | | |
| | the local economy. | | | | | | | | | |
| What are the consequences | Current staff are at capacity and cannot take on new initiatives. If this position is not a | oproved, activities w | ill stay | / at the | | | | | | |
| of not doing this? | current level and there will be no evening concert following the Butter Tart Festival. Ac | ditionally, the organ | nizatio | n of the golf | | | | | | |
| _ | tournament will need to be outsourced at a cost of at least \$15,000 per year. | | | C | | | | | | |
| | | | | | | | | | | |

| Department | Community and Growth | Budget Year | 2025 |
|------------|---------------------------------|---------------|--------------|
| Division | Culture, Community and Harbour | Budget Amount | \$ 67,054 |
| Title | Event and Marketing Coordinator | | |
| Location | | | |

| Cost Breakdown | 2 | 025 Budget | 2026 Forecast | Cost Details |
|-----------------------------|----|------------|---------------|---|
| Purchases | | | | |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | | | | |
| Salaries & Benefits | \$ | 62,054 | \$ 78,339 | This is at Step 5 |
| Annual Reserve Contribution | \$ | 3,500 | \$ 3,500 | IT reserve |
| Other | \$ | 1,500 | \$ 1,500 | Cell phone, graphic design software suite |
| Total Cost | \$ | 67,054 | \$ 83,339 | |

| Funding Breakdown | 2025 Budget | | 2026 Forecast | Funding Details |
|-------------------------|-------------|----|---------------|------------------------------|
| Tax Supported Reserves | | | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | \$ 27,0 | 54 | \$ 43,339 | Full-time unionized position |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | \$ 40,0 | 00 | \$ 40,000 | Municipal Accommodation Tax |
| Total Funding | \$ 67,0 | 54 | \$ 83,339 | |

| Department Division Title Location | Adminstration Finance Contract - Financial Reporting and Data Analyst Town Hall | | | Budget Year Budget Amount | \$ | 2025 97,181 |
|---|---|------------------|--|--|-----------------|------------------------------|
| Council Strategic Priority | Waterfront Development Stabilize and Streamline Service Delivery Infrastructure Management | ✓ □ | Enhance Town Safety Workplace Culture N/A | Resourcing Plan | ✓ | In-House Outsource |
| Description of Service Level Change | A one-year contract role designed to support se analytics, and the updating of reporting tools. Th will contribute significantly to the Finance System and update internal reporting to align with the c efficiency for senior staff. | nis rol n Rec | e is crucial for the timely co levelopment Project. The a | ompletion of the acco nalyst will restructure | unting the g | g cycle and eneral ledger |

| Why is this change important? | The Finance Department has been in a state of flux for several years. The most senior member of the team was hired in 2018, with the remaining staff coming onboard in 2022/23. Significant time has been spent training and developing the new team, which included the necessary review and update of past practices. In 2023, the Department was also restructured, creating a dedicated Manager of Revenue/Deputy Treasurer position, responsible for overseeing the Town's largest revenue source, taxation. Prior to this restructure, this position was split between property taxation and budget, which left little time for process improvements in either area, as core work required all available resources. With the team now at full capacity, significant improvements have been made in the areas of property taxation, cash handling, accounts payable, receivable, reconciliation of the bank, budget and grant reporting. However, this core work, along with the need to support 16 departments and external boards and committees, time continues to be a constraint within the department, resulting in the delay of external reporting to the province. To help alleviate this constraint, a one-year contract position is needed to assist senior staff with data collection, analytics and updating of the necessary reporting tools to complete the accounting cycle in a timelier manner. This position will assist with the Finance System Redevelopment Project that has been on the Capital Plan since 2021, a project that needs a dedicated resource to complete. Once the general ledger is restructured and our internal reporting is updated to reflect our corporate structure, significant time savings will be realized by senior staff, creating capacity to continue to streamline processes, review and update policies, advance the annual submission of the annual financial information return (FIR) and the annual budget cycle. This position is contract based and will be re-assessed, based on the needs of the corporation and the demonstrated |
|---|--|
| | This position is contract based and will be re-assessed, based on the needs of the corporation and the demonstrated value. |
| What are the consequences of not doing this? | If this position is not approved, senior staff will continue to work on the Finance System Redevelopment Project as time permits. Delays in annual reporting will continue, as new projects/initiatives are added that require immediate resourcing from the Finance team. Delayed reporting may result in the Province holding back grant funds until reporting is submitted, resulting in lost interest income for the Town's infrastructure. Process improvements and policy updates will also be slower, as existing resources will be allocated to complete daily demands. |

| Department | Adminstration | Budget Year | 2025 |
|------------|---|---------------|--------------|
| Division | Finance | Budget Amount | \$ 97,181 |
| Title | Contract - Financial Reporting and Data Analyst | | |
| Location | Town Hall | | |

| Cost Breakdown | 202 | 5 Budget | 2026 Forecast | Cost Details |
|-----------------------------|-----|----------|---------------|--------------|
| Purchases | | | | |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | | | | |
| Salaries & Benefits | \$ | 97,181 | | |
| Annual Reserve Contribution | | | | |
| Other | | | | |
| Total Cost | \$ | 97,181 | \$- | |

| Funding Breakdown | 2025 Budget | 2026 Forecast | Funding Details |
|-------------------------|--------------|---------------|-----------------|
| Tax Supported Reserves | \$ 97,181 | \$ - | |
| Rate Supported Reserves | | | |
| Grant | | | |
| Development Charges | | | |
| Tax Rate | | | |
| Water/Wastewater Rates | | | |
| User Fees | | | |
| Debt | | | |
| Other | | | |
| Total Funding | \$ 97,181 | \$ - | |

| Department | Digital Government, Customer and Recreation Se | rvices | Budget Year | 2025 |
|---|--|--|--|--|
| Division | Information Technology Services | | Budget Amount | \$ 125,935 |
| Title | Systems Analyst, Business Systems and IT Govern | ance | | + |
| Location | Municipal Office | | | |
| | | | | |
| Council Strategic Priority | Waterfront Development Stabilize and Streamline Service Delivery Infrastructure Management | Enhance Town Safety Workplace Culture N/A | Resourcing Plan | ✓ In-House☐ Outsource |
| Description of Service Level Change | This proposal seeks to create a Full-Time Employ Governance. This role will combine the responsit | | | |
| | Controls Analyst. The Senior Analyst will be respondent across systems and departments, and ensuring re- implementation of new technologies, co-ordinate digital landscape. Council has set a priority of inc- of business applications in use across the organiz ensure corporate-wide compliance with surveilla | obust IT governance and risk mana e digital infrastructure upgrades, a reasing online or self-service for cu ation. Additionally, this role will we | gement. They will ov nd lead projects that istomers, which incre ork with the Manage | versee the modernize our eases the number |
| Why is this change important? | This change is crucial because the Town has mad service delivery, increase efficiency, and reduce of optimization of these systems, we risk underutiliz effectively aligned with our operational goals, ide to reduce redundancies, enhance automation, ar improving system utilization and integration, we requirements, and better serve our staff and con | costs. However, without a dedicate zing their full capabilities. A Senior entifying gaps and opportunities to ad ensure that data is flowing smoo can achieve significant cost savings | ed role to manage the Analyst will ensure t improve workflows. othly between syster | e integration and hese platforms are This role will help ns. Additionally, by |
| What are the consequences of not doing this? | Without this position, the Town risks inefficient u automation, and an increased likelihood of non-o Departments will continue to operate in silos wit delays in implementing new technology could slo dedicated role to manage IT governance and bus increased risk, and a diminished return on the To gaps may impede our ability to deliver secure, ef | ompliance with evolving privacy and h disparate business applications, h w our modernization and digital go iness system optimization could le wn's technology investments. Ultimet | nd surveillance regul reducing overall proc overnment efforts. T ad to higher operation mately, the failure to | ations. ductivity, while he absence of a onal costs, o address these |

| Department | Digital Government, Customer and Recreation Services | Budget Year | 2025 |
|------------|--|---------------|---------------|
| Division | Information Technology Services | Budget Amount | \$ 125,935 |
| Title | Systems Analyst, Business Systems and IT Governance | | |
| Location | Municipal Office | | |

| Cost Breakdown | 2 | 025 Budget | 2026 Forecast | Cost Details |
|-----------------------------|----|------------|---------------|-------------------------------|
| Purchases | | | | |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | | | | |
| Salaries & Benefits | \$ | 120,935 | \$ 123,088 | \$93,000 Salary plus benefits |
| Annual Reserve Contribution | \$ | 3,500 | \$ 3,500 | I.T. reserve contribution |
| Other | \$ | 1,500 | \$ 1,500 | Training |
| Total Cost | \$ | 125,935 | \$ 128,088 | |

| Funding Breakdown | 202 | 5 Budget | 2026 Forecast | Funding Details |
|-------------------------|-----|----------|---------------|-----------------|
| Tax Supported Reserves | | | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | \$ | 125,935 | \$ 128,088 | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 125,935 | \$ 128,088 | |

| Department | Community and Growth | Budget Year | | 2025 | | | | | |
|-------------------------------|---|-------------------------|----------------|---------|--|--|--|--|--|
| Division | Planning Services | Budget Amount | \$ 5 | 57,128 | | | | | |
| Title | Planner | | | | | | | | |
| Location | Town Hall | | | | | | | | |
| | | | | | | | | | |
| Council Strategic Priority | Waterfront Development Enhance Town Safety | Resourcing Plan | ✓ In-Ho | | | | | | |
| | Stabilize and Streamline Service Delivery Workplace Culture | | Outso | ource | | | | | |
| | Infrastructure Management N/A | | | | | | | | |
| Description of Comiss Lovel | The addition of one (1) FTF in the form of a Dianner. The Dianner would be response | cible for reviewing r | receips | | | | | | |
| Description of Service Level | The addition of one (1) FTE in the form of a Planner. The Planner would be respondent of the Planner would be respondent | | - | | | | | | |
| Change | providing recommendations to Council on applications submitted under the Plan | - | | | | | | | |
| | lead/manage and support strategic land use planning initiatives to address new a of affordable housing or new zoning by-law). The Planner would also act as a reso | | | g. lack | | | | | |
| | providing land use planning expertise and supporting business processes. To help | • | | . d | | | | | |
| | student planner position would be reduced to 4 months only . This would result in | • | • | | | | | | |
| | | | JXIIIIately 35 | ,5,000 | | | | | |
| | from the student salary budget, which is included in the calculated cost of this po | SILIOII. | | | | | | | |
| Why is this change important? | A new Planner position is needed to address demand, ensure timely delivery of strategic initiatives, comply with | | | | | | | | |
| | legislative changes, enhance service delivery, and improve workplace culture. Cur | rently, the division is | functioning | at full | | | | | |
| | capacity and can only respond to development applications. It has limited resource | es to effectively add | ress emergin | ۱g | | | | | |
| | issues and ongoing changes in legislation and provincial plans. With the addition of | of a planner the depa | rtment woul | ld be | | | | | |
| | able to take on and deliver more critically important strategic initiatives such as: | | | | | | | | |
| | - Midland Bay Landing | | | | | | | | |
| | - Waterfront Master Plan | | | | | | | | |
| | - A new Zoning By-law & Community Planning Permit System | | | | | | | | |
| | - Housing Strategy and Affordable Housing Community Improvement Plan | | | | | | | | |
| | - Growth management work to inform capital infrastructure investment (related | o \$30 million infrast | ucture grant | t) | | | | | |
| | - County Road 93 Secondary Plan Expansion and Completion | | - | | | | | | |
| | - Cultural Heritage Conservation | | | | | | | | |
| | - Continued Development Process Improvements | | | | | | | | |
| | - Natural Heritage Designation Mapping Review | | | | | | | | |
| | | | | | | | | | |
| | Continued on next page | | | | | | | | |

| Why is this change important? | These initiatives are driven by changes in legislation and a demand for a municipal response to systemic and emerging issues. In the past two years, the provincial government has introduced four key pieces of legislation: Bill 109 - The More Homes for Everyone Act, 2022; Bill 13 - the Supporting People and Business Act, 2023; Bill 23 - More Homes Built Faster Act, 2023; and Bill 185 – Cutting Red Tape to Build More Homes Act, 2024. Further, the Province has announced that an entirely re-engineered land-use planning framework, in the form of the 2024 Provincial Planning Statement, will be ineffect as of October 20, 2024. By the end of 2024, the County of Simcoe is expected to become an upper tier without planning responsibilities. This change will delegate the implementation of the County's Official Plan to lower tier municipalities, resulting in an increased workload. |
|-------------------------------|---|
| | The addition of a Planner will significantly impact the operations and culture of the Planning Services division. Work will be reallocated between the Senior Planner and the new Planner, ensuring the Senior Planner has capacity to manage strategic initiatives, effectively elevating the role of Senior Planner and allowing for professional growth. The workload will be distributed more evenly among staff, enabling both planners and the manager to concentrate on their respective tasks. This may lead to higher quality deliverables, such as taking additional time to communicate with residents or provide detailed feedback on development proposals. Sharing work between the two planners will help in meeting prescribed application processing timelines, reducing the likelihood of appeals. Additionally, the division's ability to engage in work that benefits the public, beyond just processing development applications, will have a positive impact on morale and workplace culture. |
| What are the consequences | At present, the Planning Services division is limited to reacting to outside inputs, be it legislative changes, development |
| of not doing this? | applications, or emerging land use planning issues. This means the Town will continue to struggle to get ahead of issues or stay current with contemporary land use practices. Rather, the division will continue to focus on processing development applications and patching aging documents and responding to emerging issues with band-aid solutions. This is problematic as large strategic initiatives/projects (outlined above) that are of interest to Council and the public cannot move forward at a rate the public expects. This in turn erodes public confidence in their local government as well as the planning profession. |
| | To address this lack of capacity the Town relies on outside consultants. Although consultants can be effective, the department has little to no capacity to adequately manage all the projects, and their consultants, to address systemic and emerging issues at a rate the public and Council expects. Significant additional financial investment would be required to retain all the consultants required to take on all the strategic initiatives outlined above. Should development levels continue to increase, and additional policy layers be introduced (i.e. the downloading of the County's Official Plan), the Town will be forced to retain consultants to simply maintain day-to-day operations. Retaining consultants is costly, but also requires significant investment in consultant and project management that the division does not have. The alternative is that staff attempt to process increased development application volumes with the very real possibility of appeals & litigation resulting from prescribed timelines being missed. |

| Department | Community and Growth | Budget Year | 2025 |
|------------|----------------------|---------------|--------------|
| Division | Planning Services | Budget Amount | \$ 57,128 |
| Title | Planner | | |
| Location | Town Hall | | |

| Cost Breakdown | 202 | 5 Budget | 202 | 26 Forecast | Cost Details |
|-----------------------------|-----|----------|-----|-------------|---|
| Purchases | | | | | |
| Construction | | | | | |
| Consulting | | | | | |
| Study | | | | | |
| Program Costs | | | | | |
| Salaries & Benefits | \$ | 57,128 | \$ | 58,357 | Building inspector rate less 3/4 year-round student |
| Annual Reserve Contribution | | | | | |
| Other | | | | | |
| Total Cost | \$ | 57,128 | \$ | 58,357 | |

| Funding Breakdown | 2025 | Budget | 2026 Forecast | Funding Details |
|-------------------------|------|--------|---------------|-----------------|
| Tax Supported Reserves | | | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | \$ | 57,128 | \$ 58,357 | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 57,128 | \$ 58,357 | |

| 2025 Service Level Change Requests - Other | | | | | | | | | |
|--|---------------------------------|-------------|--------------|-----------|--|--|--|--|--|
| Fundi | | | | | | | | | |
| Description | Division | Тах | Reserve | MAT | | | | | |
| Website Upgrade and Contract Web Content Coordinator | Communications | | \$ 115,063 | | | | | | |
| Ontario's Best Butter Tart Festival Evening Concert | Culture and Community | \$ 8,000 | | \$ 20,000 | | | | | |
| Withdraw Culture Alliance Support | Culture and Community | \$ (7,500) | | | | | | | |
| Sesquicentennial Reserve Contribution | Culture and Community | \$ 25,000 | | | | | | | |
| Splash Pad | Engineering | | \$ 1,250,000 | | | | | | |
| Additional Vehicle | Engineering | | \$ 55,000 | | | | | | |
| 50 amp Electrical Service | Harbour | | \$ 15,000 | | | | | | |
| Security Fencing | Harbour | | \$ 218,000 | | | | | | |
| Security Guard | Harbour | \$ 30,000 | | | | | | | |
| Digital Transformation Program | Information Technology Services | | \$ 300,000 | | | | | | |
| Cybersecurity Licensing | Information Technology Services | \$ 16,700 | | | | | | | |
| Enhance Public Wi-Fi at the Harbour | Information Technology Services | | \$ 10,000 | | | | | | |
| Automated Speed Enforcement Program | Legal and Risk Management | \$ (13,722) | | | | | | | |
| Generator | NSSRC | | \$ 580,000 | | | | | | |
| *Automatic Door Locks on Public Washrooms | Operations - Parks | | \$ 46,000 | | | | | | |
| Sports Field Finishing Mower | Operations - Parks | | \$ 35,000 | | | | | | |
| Sidewalk Machine Instead of Tri-Axle Dump Truck | Operations - Public Works | | \$ 175,000 | | | | | | |
| Total | | \$ 58,478 | \$ 2,799,063 | \$ 20,000 | | | | | |

* Project results in an approximately \$13,000 in staffing resources that will be redistributed to core duties.

| Department Division Title Location | Digital Government, Customer & Recreation Services Customer Experience and Communications Website Upgrade and Contract Web Content Coordinator | Budget Year Budget Amount | \$ | 2025 115,063 |
|---|---|--|---|--|
| Council Strategic Priority | □ Waterfront Development □ Enhance Town Safety □ Stabilize and Streamline Service Delivery □ Workplace Culture □ Infrastructure Management □ N/A | Resourcing Plan | | n-House Outsource |
| Description of Service Level Change | The 2022 Website Redesign project was completed in Q1 2023 with 60% of costs fur After the website launch staff negotiated a discounted website redesign upon a fut platform, which needs to be completed by 2026. The provider's new platform offer local government. The new features provide improved functionality for the website changes to page templates, and improvements to how we build forms for digital set development across the organization. The new software will also offer enhanced in The upgrade will require a 1-year contract position in the Customer Experience and the project. Deliverables of the contract position would include oversight of the mi governance framework, create associated website policies, create and deliver train creators and migrate existing online and pdf forms to the new dynamic format cap | ture migration to the rs a dynamic content e, flexibility for prepar- ervice delivery and h integration with our s d Communications d gration, review and ing programs for de | e provide t manag aring ro ow we r social me epartme update | er's new gement system for bust in-house manage content edia channels. ent to manage the website |
| Why is this change important? | The Town's website is a central communication and service channel for our commu more than 54,000 page views per month with 18,000 active users per month. The s information about our town, services and events, and is the access point for Town and applications. It is also good practice for a municipality to upgrade their website experience, stay relevant with industry changes, and have access to new platforms important to stay current with application advancements to maintain the integrity security is up to date in the face of constantly evolving digital threats. Having a centralized and dedicated resource to manage the website upgrade will p and customers, a consistent look and feel, and a prioritized implementation of the | ite contains more the services using over 5 e every 2 to 4 years to that boost commun of website content a rovide an improved | an 450 50 pdf ai to enhar ity enga and ensi | pages of nd online forms, nce the user agement. It's also ure website |
| What are the consequences of not doing this? | The platform the Town's current website is based upon is no longer offered by the platform end-of-life, meaning it will no longer be supported as of July 1, 2026. Also cease at the end of 2025. The negotiated cost savings on a website redesign and up available until 2026. If we do not utilize the negotiated discount with the current p website RFP in 2025 for a full website upgrade, likely with a higher budget. Full rec provider would also result in a longer implementation time. Lastly, this project car and would require a one-year contract position to manage the project. | , maintenance (and ograde with the curr rovider, the Town w design of a new web | any fixe ent prov ould ne site with | es required) will vider is only ed to issue a n another |

| Department | Digital Government, Customer & Recreation Services | Budget Year | 2025 |
|------------|--|---------------|---------------|
| Division | Customer Experience and Communications | Budget Amount | \$ 115,063 |
| Title | Website Upgrade and Contract Web Content Coordinator | | |
| Location | | | |

| Cost Breakdown | 2025 Budget | 2026 Forecast | Cost Details |
|-----------------------------|---------------|---------------|---|
| Purchases | \$ 26,000 | | One-time cost of new CMS platform. Includes \$10k credit towards upgrade. |
| Construction | | | |
| Consulting | | | |
| Study | | | |
| Program Costs | | | |
| Salaries & Benefits | \$ 84,063 | | Estimated position in IBEW grid (Contract) |
| Annual Reserve Contribution | \$ 3,500 | | I.T. Reserve |
| Other | \$ 1,500 | | Training |
| Total Cost | \$ 115,063 | \$- | |

| Funding Breakdown | 2025 Budget | 2026 Forecast | Funding Details |
|-------------------------|-------------|---------------|-----------------|
| Tax Supported Reserves | \$ 115,0 | 063 | |
| Rate Supported Reserves | | | |
| Grant | | | |
| Development Charges | | | |
| Tax Rate | | | |
| Water/Wastewater Rates | | | |
| User Fees | | | |
| Debt | | | |
| Other | | | |
| Total Funding | \$ 115,0 |)63 \$ - | |

| Department Division | Community and Growth Culture, Community and Harbour | Budget Year Budget Amount | \$ | 2025 28,000 |
|-------------------------------|--|------------------------------|--------------|-----------------------|
| Title | Evening Concert following Ontario's Best Butter Tart Festival | | 7 | , |
| Location | Harbourside Park | | | |
| | | | | |
| Council Strategic Priority | Waterfront Development Enhance Town Safety | Resourcing Plan | \checkmark | In-House |
| | Stabilize and Streamline Service Delivery Workplace Culture | | | Outsource |
| | Infrastructure Management N/A | | | |
| Description of Service Level | To attract visitors from Ontario's Best Butter Tart Festival to stay overnight and in | Midland longer hos | t a fre | e concert on |
| Change | the Saturday evening. Note: this service level change will only be possible with inc | - | | |
| Change | Community division in the form of an additional Event Coordinator position. The | - | | |
| | technicians, and the cost associated with renting lights for the stage, which hasn't | | | |
| | budgets. There will also be a cost for security at the event. Staff envision a break | • | | |
| | that vendors can pack up, visitors can enjoy dinner locally and then the evening c | - | | , , p.m. 50 |
| | | oncert win begin ut / | p | |
| | | | | |
| | | | | |
| Why is this change important? | There has been an indication that an evening concert following Ontario's Best But | ter Tart Festival wou | ıld be | a welcome |
| | addition to the weekend activities. The festival draws thousands of visitors that w | eekend, who spend | mone | y on |
| | accommodations, meals, butter tarts and shopping. An activity that encourages a | dditional overnight s | tays c | ould lead to |
| | additional local spending. | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| What are the consequences | Ontario's Best Butter Tart Festival will still take place, however the day will end at | 5 p.m. and visitors a | nd ve | ndors will |
| of not doing this? | disperse from the downtown and waterfront. | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Department | Community and Growth | Budget Year | 2025 |
|------------|---|---------------|--------------|
| Division | Culture, Community and Harbour | Budget Amount | \$ 28,000 |
| Title | Evening Concert following Ontario's Best Butter Tart Festival | | |
| Location | Harbourside Park | | |

| Cost Breakdown | 2025 | Budget | 2026 Forecast | Cost Details |
|-----------------------------|------|--------|---------------|--------------|
| Purchases | | | | |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | \$ | 28,000 | \$ 28,000 | |
| Salaries & Benefits | | | | |
| Annual Reserve Contribution | | | | |
| Other | | | | |
| Total Cost | \$ | 28,000 | \$ 28,000 | |

| Funding Breakdown | 2025 | 5 Budget | 2026 Forecast | Funding Details |
|-------------------------|------|----------|---------------|-----------------------------|
| Tax Supported Reserves | | | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | \$ | 8,000 | \$ 8,000 | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | \$ | 20,000 | \$ 20,000 | Municipal Accommodation Tax |
| Total Funding | \$ | 28,000 | \$ 28,000 | |

| Department Division Title Location | Community and Growth Culture, Community and Harbour Withdraw Culture Alliance Support | Budget Year2025Budget Amount-\$7,500 |
|---|---|--|
| Council Strategic Priority | Waterfront Development Stabilize and Streamline Service Delivery Infrastructure Management M/A | Resourcing Plan In-House Outsource |
| Description of Service Level Change | On December 4, 2024, Council passed resolution COW-2024-66 that Council withdraw from this withdrawl would be effective April 30, 2025 to allow the committee time to complete a \$7,500 impact on the Town's budget for the 2025 year. | |
| Why is this change important? | Council voted in favour of option 2 as per CRS-2024-111 Status and Future of the Culture Al withdraw participation from the Culture Alliance and re-invest the annual budgetary allocat Midland cultural programming and activities, subject to Council approval as part of the ann | on for the Culture Alliance into Town of |
| What are the consequences of not doing this? | This service level change reflects a decision made by Council and the associated budget. | |

| Department | Community and Growth | Budget Year | 2025 |
|------------|-----------------------------------|-------------------|-------|
| Division | Culture, Community and Harbour | Budget Amount -\$ | 7,500 |
| Title | Withdraw Culture Alliance Support | | |
| Location | | | |

| Cost Breakdown | 202 | 5 Budget | 2026 Forecast | Cost Details |
|-----------------------------|-----|----------|---------------|--------------|
| Purchases | | | | |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | -\$ | 7,500 | | |
| Salaries & Benefits | | | | |
| Annual Reserve Contribution | | | | |
| Other | | | | |
| Total Cost | -\$ | 7,500 | \$- | |

| Funding Breakdown | 2025 | Budget | 2026 Forecast | Funding Details |
|-------------------------|------|--------|---------------|-----------------|
| Tax Supported Reserves | | | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | -\$ | 7,500 | | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | -\$ | 7,500 | \$- | |

| Department | Community and Growth | Budget Year | 2025 |
|-------------------------------|--|-------------------------|-----------------|
| Division | Culture, Community and Harbour | Budget Amount | \$ 25,000 |
| Title | Sesquicentennial Reserve Contribution | | |
| Location | | | |
| | | | |
| Council Strategic Priority | □ Waterfront Development □ Enhance Town Safety | Resourcing Plan | In-House |
| | Stabilize and Streamline Service Delivery Workplace Culture | | Outsource |
| | Infrastructure Management N/A | | |
| | | | |
| Description of Service Level | In 2028, Midland will be celebrating 150 years since incorporation as a village. An | | |
| Change | for that year will offset activities to celebrate this anniversary. Activities will also c | | |
| | Indigenous people who have lands home since time immemorial. Potential activiti | | |
| | commissioning of public art and/or monuments, a children's activity booklet, fami | | |
| | educational component related to Midland's culture and heritage, and more. Staf | | - |
| | opportunities to support these activities and potentially a grant-funded contract S | Special Event Coordin | nator. |
| | | | |
| | | | |
| | | | |
| Why is this change important? | The is no current budget or reserve for Midland's Sesquicentennial in 2028. | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| What are the consequences | Without a reserve fund, the burden of any planned events and activities would fal | ll ontiroly within with | the 2028 budget |
| of not doing this? | year. Additional, some potential funding opportunities require that the municipali | • | - |
| | toward the activities. | | |
| | | | |
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| Department | Community and Growth | Budget Year | 2025 |
|------------|---------------------------------------|---------------|-----------|
| Division | Culture, Community and Harbour | Budget Amount | \$ 25,000 |
| Title | Sesquicentennial Reserve Contribution | | |
| Location | | | |

| Cost Breakdown | 202 | 5 Budget | 20 | 26 Forecast | Cost Details |
|-----------------------------|-----|----------|----|-------------|--------------|
| Purchases | | | | | |
| Construction | | | | | |
| Consulting | | | | | |
| Study | | | | | |
| Program Costs | | | | | |
| Salaries & Benefits | | | | | |
| Annual Reserve Contribution | \$ | 25,000 | \$ | 25,000 | |
| Other | | | | | |
| Total Cost | \$ | 25,000 | \$ | 25,000 | |

| Funding Breakdown | 2025 | 5 Budget | 2026 Forecast | Funding Details |
|-------------------------|------|----------|---------------|-----------------|
| Tax Supported Reserves | | | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | \$ | 25,000 | \$ 25,000 | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 25,000 | \$ 25,000 | |

| Department | Infrastructure Management | Budget Year | | 2025 |
|-------------------------------|---|------------------------|--------------|---------------|
| Division | Engineering | Budget Amount | \$ | 1,250,000 |
| Title | Splash Pad | | | |
| Location | TBD | | | |
| | | | | |
| Council Strategic Priority | U Waterfront Development Enhance Town Safety | Resourcing Plan | | In-House |
| | Stabilize and Streamline Service Delivery 🗌 Workplace Culture | | \checkmark | Outsource |
| | Infrastructure Management N/A | | | |
| | | | | |
| Description of Service Level | This project is for the installation of Splash Pad in the Town of Midland. The Splash | | • | |
| Change | and presented to Council on December 4th. The study explored several potential l | • | • | |
| | ultimately recommended Little Lake Park as the ideal location. The budget propos | - | | |
| | study's estimated cost for a splash pad that is approximately 400 square feet in size | | | |
| | estimated costs can be found in the December 4th presentation. The budget inclu | des extending servic | ing to | the location. |
| | | | | |
| Why is this change important? | Council approved this project in 2020 however the project was deferred and the a | pprove budget was | not ca | rried |
| | forward. This project would increase the service level in the chosen park and prov | ide a feature that is | not cu | rrently |
| | provided in the Town of Midland. | | | |
| | | | | |
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| | | | | |
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| | | | | |
| What are the consequences | If this budget is not approved the project would not progress past the feasibility st | tage. | | |
| of not doing this? | | | | |
| | | | | |
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| | | | | |
| | | | | |

| Department | Infrastructure Management | Budget Year | 2025 |
|------------|---------------------------|---------------|-----------------|
| Division | Engineering | Budget Amount | \$ 1,250,000 |
| Title | Splash Pad | | |
| Location | TBD | | |

| Cost Breakdown | 2025 Budget | | 2026 Forecast | Cost Details | |
|-----------------------------|-------------|-----------|---------------|--|--|
| Purchases | | | | | |
| Construction | \$ | 1,250,000 | | | |
| Consulting | | | | | |
| Study | | | | | |
| Program Costs | | | | | |
| Salaries & Benefits | | | \$ 15,000 | Estimated staff time require for maintenance of Splash Pad | |
| Annual Reserve Contribution | | | \$ 25,000 | Estimated annual reserve contribution | |
| Other | | | \$ 25,000 | Estimated costs for water, insurance, hydro, and repairs | |
| Total Cost | \$ | 1,250,000 | \$ 65,000 | | |

| Funding Breakdown | 2025 Budget | 2026 Forecast | Funding Details |
|-------------------------|-----------------|---------------|-----------------|
| Tax Supported Reserves | \$ 1,250,000 | | |
| Rate Supported Reserves | | | |
| Grant | | | |
| Development Charges | | | |
| Tax Rate | | \$ 65,000 | |
| Water/Wastewater Rates | | | |
| User Fees | | | |
| Debt | | | |
| Other | | | |
| Total Funding | \$ 1,250,000 | \$ 65,000 | |

| Department Division Title | Infrastructure Management Engineering Vehicle | Budget Year Budget Amount | \$ | 2025 55,000 |
|---|--|---|----------------------------|-----------------------------------|
| Location | | | | |
| Council Strategic Priority | □ Waterfront Development □ Enhance Town Safety □ Stabilize and Streamline Service Delivery □ Workplace Culture □ Infrastructure Management □ N/A | Resourcing Plan | | In-House Outsource |
| Description of Service Level Change | This project is to add an additional vechile to the corporate fleet for the purposes | of the Engineering D | epartı | ment. |
| Why is this change important? | Historically the Engineering department has used personal vehicles for Town relat for mileage. Personal vechiles are not equipped the required health and saftey equivale on construction sites or parked on the side of busy roads and highways. Add are in the same personal vehicle for work purposes, there are inadvertant risks to pushed onto the staff member if there was ever an incident. The Town is at a signi- injured, or possibly worse, while using personal vehicles while attending to Town b | uipment needed to k itionally if two or mo the vehicle owner th ficant risk of a staff r | eep s ore sta at are | taff sage Iff members being |
| What are the consequences of not doing this? | Staff will continue to use personal vehicles and the Town will remain at a significar at an active construciton site or on the side of a highway conducting town busines | | aff me | ember while |

| Department | Infrastructure Management | Budget Year | 2025 |
|------------|---------------------------|---------------|--------------|
| Division | Engineering | Budget Amount | \$ 55,000 |
| Title | Vehicle | | |
| Location | | | |

| Cost Breakdown | 202 | 5 Budget | 2026 Forecast | Cost Details |
|-----------------------------|-----|----------|---------------|--------------|
| Purchases | \$ | 55,000 | | |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | | | | |
| Salaries & Benefits | | | | |
| Annual Reserve Contribution | | | | |
| Other | | | | |
| Total Cost | \$ | 55,000 | \$ | - |

| Funding Breakdown | 20 | 25 Budget | 2026 Forecast | Funding Details |
|-------------------------|----|-----------|---------------|-----------------|
| Tax Supported Reserves | \$ | 55,000 | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | | | | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 55,000 | \$- | |

| Department Division Title Location | Community and Growth Culture, Community and Harbour 50 amp Electrical Service Harbour | Budget Year Budget Amount | 2025 \$ 15,000 |
|---|---|-------------------------------------|--|
| Council Strategic Priority | Waterfront Development Stabilize and Streamline Service Delivery Infrastructure Management N/A | Resourcing Plan | In-HouseOutsource |
| Description of Service Level Change | Install two 50 amp electrical pedestals at the Harbour for transient boaters. | | |
| Why is this change important? | The Harbour currently only has 30 amp electrical pedestals and some of the newer 50 amps. | ⁻ , larger boats visit t | he Harbour require |
| What are the consequences of not doing this? | Because we cannot meet the requirements for some boats, they are not staying w revenue. | ith us and there is a | loss of potential |

| Department | Community and Growth | Budget Year | 2025 |
|------------|--------------------------------|---------------|--------------|
| Division | Culture, Community and Harbour | Budget Amount | \$ 15,000 |
| Title | 50 amp Electrical Service | | |
| Location | Harbour | | |

| Cost Breakdown | 2025 Budget | 2026 Fore | cast | Cost Details |
|-----------------------------|--------------|-----------|------|--------------|
| Purchases | \$ 15,000 | | | |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | | | | |
| Salaries & Benefits | | | | |
| Annual Reserve Contribution | | | | |
| Other | | | | |
| Total Cost | \$ 15,000 | \$ | - | |

| Funding Breakdown | 202 | 5 Budget | 2026 Forecast | Funding Details |
|-------------------------|-----|----------|---------------|-----------------|
| Tax Supported Reserves | \$ | 15,000 | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | | | | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 15,000 | \$- | |

| Department Division Title Location | Community and Growth Culture, Community and Harbour Security Fencing Harbour | Budget Year Budget Amount | \$ | 2025 218,000 |
|---|--|--|---|--|
| Council Strategic Priority | Waterfront Development✓Enhance Town SafetyStabilize and Streamline Service Delivery✓Workplace CultureInfrastructure Management✓N/A | Resourcing Plan | | In-House Outsource |
| Description of Service Level Change | As the Midland Harbour marina is accessible to the public, there have been incident boats throughout the summer. To mitigate these activities and protect the property overnight security beginning in mid-August until Thanksgiving weekend 2024 as a p Council's consideration for 2025. One option is to install fencing along the piers with to allow boaters to access their boats. Standard fencing is 5' high and would be \$22 6' high fencing. The installation of fencing would create a barricade between the pu lasting, permanent solution. It would also change the look at the Harbour. | y of seasonal boater ilot. Staff are propo n gated entrances a ,000 less than the q | s the To sing two long the uoted a | wn hired o options for fence line mount for |
| Why is this change important? | The seasonal boaters pay annual fees to keep their boat at the Harbour marina. The Harbour staff, clean facilities and maintained grounds. They also have an expectatic safe. | | | |
| What are the consequences of not doing this? | We may lose some seasonal boaters which will result in a loss of revenue and will a operations and the municipality. | ffect the reputation | of the H | larbour |

| Department | Community and Growth | Budget Year | 2025 |
|------------|--------------------------------|---------------|---------------|
| Division | Culture, Community and Harbour | Budget Amount | \$ 218,000 |
| Title | Security Fencing | | |
| Location | Harbour | | |

| Cost Breakdown | 2025 Budget | 2026 Forecast | Cost Details |
|-----------------------------|---------------|---------------|---|
| Purchases | \$ 218,000 | | 6' high fencing, with gates. 5' high fencing would be \$22,000 less |
| Construction | | | |
| Consulting | | | |
| Study | | | |
| Program Costs | | | |
| Salaries & Benefits | | | |
| Annual Reserve Contribution | | | |
| Other | | | |
| Total Cost | \$ 218,000 | \$- | |

| Funding Breakdown | 202 | 5 Budget | 2026 Forecast | Funding Details |
|-------------------------|-----|----------|---------------|-----------------|
| Tax Supported Reserves | \$ | 218,000 | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | | | | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 218,000 | \$- | |

| Department Division | Community and Growth Culture, Community and Harbour | Budget Year Budget Amount | \$ | 2025 30,000 |
|---|---|--|---|--|
| Title | Security Guard | | | |
| Location | Harbour | | | |
| Council Strategic Priority | Waterfront DevelopmentImage: Enhance Town SafetyStabilize and Streamline Service DeliveryWorkplace CultureInfrastructure ManagementN/A | Resourcing Plan | ✓ | In-House Outsource |
| Description of Service Level Change | As the Midland Harbour marina is accessible to the public, there have been incider boats throughout the summer. To mitigate these activities and protect the propert overnight security beginning in mid-August until Thanksgiving weekend 2024 as a p Council's consideration for 2025. One option is to continue to have a security guard weekend in May until the Thanksgiving weekend. The security guard would be ons would be no coverage from when Harbour staff leave around 6 p.m. until the secu | y of seasonal boaters bilot. Staff are propos d on site overnight be ute from 11 p.m. unt | the To ing two ginnin il 6 a.m | own hired o options for g the long n. There |
| Why is this change important? | The seasonal boaters pay annual fees to keep their boat at the Harbour marina. Th Harbour staff, clean facilities and maintained grounds. They also have an expectati safe. | | | |
| What are the consequences of not doing this? | We may lose some seasonal boaters which will result in a loss of revenue and will a operations and the municipality. | affect the reputation | of the | Harbour |

| Department | Community and Growth | Budget Year | 2025 |
|------------|--------------------------------|---------------|--------------|
| Division | Culture, Community and Harbour | Budget Amount | \$ 30,000 |
| Title | Security Guard | | |
| Location | Harbour | | |

| Cost Breakdown | 202 | 5 Budget | 2026 Forecast | Cost Details |
|-----------------------------|-----|----------|---------------|-------------------------------|
| Purchases | | | | |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | \$ | 30,000 | \$ 30,000 | This would be an annual cost. |
| Salaries & Benefits | | | | |
| Annual Reserve Contribution | | | | |
| Other | | | | |
| Total Cost | \$ | 30,000 | \$ 30,000 | |

| Funding Breakdown | 2025 | 5 Budget | 2026 Forecast | Funding Details |
|-------------------------|------|----------|---------------|-----------------|
| Tax Supported Reserves | | | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | \$ | 30,000 | \$ 30,000 | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 30,000 | \$ 30,000 | |

| Department | Digital Government, Customer and Recreation Services | Budget Year | 2025 |
|-------------------------------|---|---------------------------|---------------------|
| Division | Information Technology Services | Budget Amount | \$ 300,000 |
| Title | Digital Transformation Program | | |
| Location | Municipal Office | | |
| | | | |
| Council Strategic Priority | 🗌 Waterfront Development 🗌 Enhance Town Safety | Resourcing Plan | ✓ In-House |
| | ✓ Stabilize and Streamline Service Delivery | | Outsource |
| | Infrastructure Management N/A | | |
| | | | |
| Description of Service Level | The Digital Transformation program will create a focused program to deliver more dig | gital services to our c | ustomers and |
| Change | optimize digital service delivery for staff. The program will deliver new and improved | digital services and b | usiness processes |
| | through the Business Systems Analyst position proposed in the 2025 budget, and with | h an annual capital pi | roject program. In |
| | 2025, we are proposing the forecasted project for Water Billing and Leak Detection (| \$300,000) be included | d in the first year |
| | of the capital program. The program would focus first on the data and document man | nagement needs fron | n 2024 carry |
| | forward projects, and then the water billing project forecast for 2025. These projects | | |
| | impact on the outcomes of improved service delivery for staff and increased self-serv | | |
| | program will then prioritize future activities and capital budget asks based on their in | • | |
| | | | |
| | | | · |
| Why is this change important? | This project proposal is a significant contributor to the Council priority of Stabilizing a | • | • • |
| | including offering more self-serve and online services to customers. Digital services in | • | |
| | by optimizing business processes and developing unified service delivery solutions ac | | |
| | improving the service experience for everyone. Assigning a common resource to man | | • |
| | allows us to address specific organizational needs within a common infrastructure, st | | |
| | organizational knowledge, and eliminate duplicate solutions. By focusing on digital o | | |
| | reduced channel costs, rather than disparate project delivery, we can improve return | on technology invest | tment for the |
| | Town and our customers. This change is crucial because the Town has made signification | ant investments in va | rious technology |
| | platforms to improve service delivery, increase efficiency, and reduce costs. However | , without a dedicated | l program to |
| | manage the prioritization, integration, and optimization of these systems, we risk und | derutilizing their full o | capabilities and |
| | reducing return on investment. | | |
| | | | |

| What are the consequences | Without a dedicated program and resource assigned to manage digital transformation and the business application projects, |
|---------------------------|--|
| of not doing this? | we will continue to fall behind on digital service delivery, as our existing IT resources must prioritize enterprise solutions |
| | over specialized business area needs. Siloed implementation of business solutions leads to redundancy and a lack of |
| | integration with our enterprise solutions, reducing our return on investment and creating inconsistent experiences for our |
| | users. Focusing the digital transformation program on outcomes for service delivery and customer self-serve will ensure the |
| | program delivers a strong return on investment. Without this program, the Town risks inefficient use of its business systems, |
| | and missed opportunities for integration and automation. Departments will continue to operate in silos with disparate |
| | business applications, reducing overall productivity, while delays in implementing new technology could slow our |
| | modernization and digital government efforts. Ultimately, the failure to address these gaps may impede our ability to |
| | deliver secure, efficient, and innovative services across the municipality. |
| | |
| | |

| Department | Digital Government, Customer and Recreation Services | Budget Year | 2025 |
|------------|--|---------------|---------------|
| Division | Information Technology Services | Budget Amount | \$ 300,000 |
| Title | Digital Transformation Program | | |
| Location | Municipal Office | | |

| Cost Breakdown | 202 | 25 Budget | 2026 Forecast | Cost Details |
|-----------------------------|-----|-----------|---------------|--------------|
| Purchases | \$ | 300,000 | | |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | | | | |
| Salaries & Benefits | | | | |
| Annual Reserve Contribution | | | | |
| Other | | | | |
| Total Cost | \$ | 300,000 | \$- | |

| Funding Breakdown | 2025 Budget | 2026 Forecast | Funding Details |
|-------------------------|-------------|---------------|-----------------|
| Tax Supported Reserves | | | |
| Rate Supported Reserves | \$ 300,00 | 0 | |
| Grant | | | |
| Development Charges | | | |
| Tax Rate | | | |
| Water/Wastewater Rates | | | |
| User Fees | | | |
| Debt | | | |
| Other | | | |
| Total Funding | \$ 300,00 | 0 \$ - | |

| Department | Digital Government, Customer and Recreation Services | Budget Year 2025 |
|---|--|---|
| Division | Information Technology Services | Budget Amount \$ 16,700 |
| Title | Cybersecurity Licensing | |
| Location | Municipal Office | |
| Council Strategic Priority | Waterfront Development Stabilize and Streamline Service Delivery Infrastructure Management N/A | Resourcing Plan ✓ In-House ✓ Outsource |
| Description of Service Level Change | This project is designed to enhance the town's cybersecurity defenses in response As threats continue to evolve, it is critical to implement measures that will strengt includes improvements to the town's ability to monitor, protect, and respond to c awareness and preparedness across the organization. By enhancing both technica will be better positioned to prevent potential threats from disrupting services or c | then our overall security posture. This typer risks, while also increasing and procedural defenses, the town |
| Why is this change important? | The current cyber threat landscape poses significant challenges to the security of frequency and sophistication of attacks continue to evolve, it is imperative that w our data and operations. The increased licenses will allow us to be better prepare reducing risks and ensuring that the town's systems and information remain secu defenses will help maintain public trust and ensure compliance with relevant stan cybersecurity. | e take steps to proactively safeguard d to meet emerging threats, thereby re. Additionally, strengthening our |
| What are the consequences of not doing this? | Failure to enhance our cybersecurity defenses will expose the town to a heighten to significant disruptions to services, potential breaches of sensitive information, a Without this project, the town may not be able to respond effectively to emerging financial, operational, and reputational damage. | and harm to the town's reputation. |

| Department | Digital Government, Customer and Recreation Services | Budget Year | 2025 |
|------------|--|---------------|--------------|
| Division | Information Technology Services | Budget Amount | \$ 16,700 |
| Title | Cybersecurity Licensing | | |
| Location | Municipal Office | Priority | |

| Cost Breakdown | 2025 Budget | 2026 Forecast | Cost Details |
|-----------------------------|--------------|---------------|---|
| Purchases | \$ 16,700 | \$ 20,000 | Cost of license add-on for advanced security features |
| Construction | | | |
| Consulting | | | |
| Study | | | |
| Program Costs | | | |
| Salaries & Benefits | | | |
| Annual Reserve Contribution | | | |
| Other | | | |
| Total Cost | \$ 16,700 | \$ 20,000 | |

| Funding Breakdown | 202 | 5 Budget | 2026 Forecast | Funding Details |
|-------------------------|-----|----------|---------------|-----------------|
| Tax Supported Reserves | | | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | \$ | 16,700 | \$ 20,000 | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 16,700 | \$ 20,000 | |

| Department Division Title Location | Digital Government and Service Innovation Information Technology Services Enhance Public Wi-Fi at the Harbour Midland Harbour | Budget Year Budget Amount | 2025 \$ 10,000 |
|---|--|--|--|
| Council Strategic Priority | Waterfront Development Stabilize and Streamline Service Delivery Infrastructure Management N/A | Resourcing Plan | ✓ In-House☐ Outsource |
| Description of Service Level Change | This project aims to upgrade the internet connection at the Harbour office to provid seasonal and transient boaters. The new, higher-capacity connection will allow for r access, ensuring that boaters can easily connect and use online services while docke will significantly elevate the customer experience, meeting the increasing demand f access. | more reliable, high-s ed at the harbour. Th | peed internet nis improvement |
| Why is this change important? | Boaters today expect high-quality internet connectivity as a standard amenity wher connection, the Harbour office can provide superior Wi-Fi service, improving custor a more attractive destination. | • | |
| What are the consequences of not doing this? | Without an upgrade, the Harbour will struggle to meet the growing expectations of This could lead to customer dissatisfaction and deter future visitors, as access to rel increasingly critical factor for those choosing docking locations. By not addressing th competitive edge and potentially affecting overall customer retention. | iable internet service | e becomes an |

| Department | Digital Government and Service Innovation | Budget Year | 2025 |
|------------|---|---------------|--------------|
| Division | Information Technology Services | Budget Amount | \$ 10,000 |
| Title | Enhance Public Wi-Fi at the Harbour | | |
| Location | Midland Harbour | | |

| Cost Breakdown | 202 | 5 Budget | 2026 Forecast | Cost Details |
|-----------------------------|-----|----------|---------------|--|
| Purchases | | | | |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | \$ | 10,000 | \$ 10,000 | Annual cost to connect to connect facility to the SCAN Network |
| Salaries & Benefits | | | | |
| Annual Reserve Contribution | | | | |
| Other | | | | |
| Total Cost | \$ | 10,000 | \$ 10,000 | |

| Funding Breakdown | 20 | 25 Budget | 2026 Forecast | Funding Details |
|-------------------------|----|-----------|---------------|-----------------|
| Tax Supported Reserves | \$ | 10,000 | \$ 10,000 | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | | | | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 10,000 | \$ 10,000 | |

| Department | Digital Government, Customer & Recreation Services | Budget Year | | 2025 |
|-------------------------------|--|------------------------|--------------|--------------|
| Division | Legal and Risk Management | Budget Amount | -\$ | 13,722 |
| Title | Automated Speed Enforcement Program | - | | |
| Location | Town-wide | | | |
| | | r | | |
| Council Strategic Priority | □ Waterfront Development | Resourcing Plan | \checkmark | In-House |
| | Stabilize and Streamline Service Delivery Workplace Culture | | \checkmark | Outsource |
| | Infrastructure Management N/A | | | |
| | | | | |
| Description of Service Level | As discussed at Council June 12, 2024, the Town is pursuing an Automated Speed | | | |
| Change | automated cameras and other technology for vehicle speed detection. This service | - | | |
| | project program. The proposed solution includes a third-party contracted service | - | | |
| | penalties with leased equipment. The in-house review activities are proposed to b | e managed by existir | ng staf | f during the |
| | pilot. In year 1, we are assuming a launch late summer and in advance of back to s | school in September. | Year 2 | 2 is assumed |
| | to be a full year of revenue, with no additional capital costs. | | | |
| | | | | |
| Why is this change important? | The program would address Council's strategic priority of enhancing Town safety | by the reduction of ve | ehicul | ar speed in |
| | Community Safety Zones and overall speed deterrence and behaviour modificatio | n of vehicle operator | s with | out the |
| | need for increased police enforcement. | • | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| What are the consequences | Speed enforcement would continue to be monitored and enforced by the OPP on | ly. | | |
| of not doing this? | | | | |

| Department | Digital Government, Customer & Recreation Services | Budget Year | | 2025 |
|------------|--|---------------|-----|--------|
| Division | Legal and Risk Management | Budget Amount | -\$ | 13,722 |
| Title | Automated Speed Enforcement Program | | | |
| Location | Town-wide | | | |

| Cost Breakdown | 2025 Budget | | 2026 Forecast | | Cost Details | |
|-----------------------------|-------------|---------|---------------|---------|--|--|
| Purchases | | | | | | |
| Construction | \$ | 50,000 | | | Capital project - powered poles (2) for camera infrastructure | |
| Consulting | | | | | | |
| Study | | | | | | |
| Program Costs | \$ | 29,378 | \$ | 95,000 | Lease (2 cameras), contracted service, metered hydro costs | |
| Salaries & Benefits | | | | | Existing staff time allocated for in-person review, monthly reporting, | |
| | | | | | CXO, and communications | |
| Annual Reserve Contribution | \$ | 50,000 | | | Replenishing tax supported reserve for capital costs | |
| Other | \$ | 5,000 | \$ | 5,000 | Communications and promotion | |
| Total Cost | \$ | 134,378 | \$ | 100,000 | | |

| Funding Breakdown | | 2025 Budget | | 2026 Forecast | Funding Details |
|-------------------------|-----|-------------|-----|---------------|---|
| Tax Supported Reserves | -\$ | 50,000 | | | Expected revenue from program will replenish reserve |
| Rate Supported Reserves | | | | | |
| Grant | | | | | |
| Development Charges | | | | | |
| Tax Rate | | | | | |
| Water/Wastewater Rates | | | | | |
| User Fees | -\$ | 98,100 | -\$ | 235,440 | net revenue for tickets - 40% behaviour reduction assumed in year two |
| Debt | | | | | |
| Other | | | | | |
| Total Funding | -\$ | 148,100 | -\$ | 235,440 | |

| Department Division Title Location | Digital Government and Service Innovation North Simcoe Sports and Recreation Centre Generator NSSRC | Budget Year2025Budget Amount\$ 580,000 |
|---|--|---|
| Council Strategic Priority | □ Waterfront Development □ Enhance Town Safety □ Stabilize and Streamline Service Delivery □ Workplace Culture □ Infrastructure Management □ N/A | Resourcing Plan In-House |
| Description of Service Level Change | The number of power outages in Midland appears to be increasing. The North Simo identified as the public evacuation centre for the Town. Adding a permanent gener ability to act as an emergency evacuation centre and operate services during power Option 1 - Generator for building, not including ice maintenance - \$580,000 Option 2 - Generator for building, including ice maintenance for rentals, or refriger | ator for the NSSRC to help facilitate its r outages. |
| Why is this change important? | The NSSRC is the emergency evacuation centre for the Town of Midland, however, In the event of a power outage, the NSSRC would be without power until it is able to Simcoe portable emergency generator - which is also the generator for other comm may not always be available. In some situations (i.e. the 2010 tornado) it may not e transported here due to road closures. The option to include ice maintenance is preferred to protect rental revenue and p evacuations, however we are recommending the generator for the building only due | to obtain and hook up the County of nunities in the County and therefore even be possible for the generator to be rovide refrigeration uses during |
| What are the consequences of not doing this? | Without the NSSRC having its own generator, the Town of Midland continues to ha that runs the risk of not being able to operate should it lose power. While the NSSR to act as an emergency evacuation centre, leaving people who have been displaced other arrangements could be made by the Town. | C is without power it would not be able |

| Department | Digital Government and Service Innovation | Budget Year | 2025 |
|------------|---|---------------|---------------|
| Division | North Simcoe Sports and Recreation Centre | Budget Amount | \$ 580,000 |
| Title | Generator | | |
| Location | NSSRC | | |

| Cost Breakdown | 2 | 025 Budget | 2026 Forecas | st Cost Details |
|-----------------------------|----|------------|--------------|-----------------|
| Purchases | \$ | 580,000 | | |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | | | | |
| Salaries & Benefits | | | | |
| Annual Reserve Contribution | | | | |
| Other | | | | |
| Total Cost | \$ | 580,000 | \$ | - |

| Funding Breakdown | 2 | 025 Budget | 2026 Forecast | Funding Details |
|-------------------------|----|------------|---------------|-----------------|
| Tax Supported Reserves | \$ | 580,000 | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | | | | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 580,000 | \$- | |

| Department Division Title Location | Infrastructure Management Operations - Parks Automatic Door Locks on Public Washrooms All Park Washroom Facilities | Budget Year Budget Amount | \$ | 2025 46,000 |
|---|---|--|----------------------------------|--|
| Council Strategic Priority | □ Waterfront Development ✓ Enhance Town Safety □ Stabilize and Streamline Service Delivery □ Workplace Culture □ Infrastructure Management □ N/A | Resourcing Plan | | In-House Outsource |
| Description of Service Level Change | Install automated door locks on all parks washrooms facilities that connect to the operated and monitored remotely. | e Town door security sy | /sterr | n and can be |
| Why is this change important? | Currently the park washroom doors are being locked at night by facility staff from 2 hours to run the full route and lock all of the doors. Facility bookings and schee washrooms being locked at different times, sometimes while the parks are still in been vacant for hours and other times overtime is required to perform the task. town security system, the locking schedules can be managed from the office of t open, a notice can be sent to the on-call staff and by locking the door automatica the parks at night, which is a current safety concern. | dules fluctuate regular n use, sometimes wher By adding the washro he parks manager. If a | ly res n the om do door | ulting in park has pors to the is propped |
| What are the consequences of not doing this? | Staff would have to continue manually locking doors at each site resulting in spo overtime. It is estimated that the annual overtime and opportunity costs incurred to manual approximately \$13,000 per year. Based on this cost this project would have less to | ally lock the washroom | ıs is | |

| Department | Infrastructure Management | Budget Year | 2025 |
|------------|--|---------------|--------------|
| Division | Operations - Parks | Budget Amount | \$ 46,000 |
| Title | Automatic Door Locks on Public Washrooms | | |
| Location | All Park Washroom Facilities | | |

| Cost Breakdown | 202 | 5 Budget | 2026 Forecast | Cost Details | |
|-----------------------------|-----|----------|---------------|--------------|--|
| Purchases | \$ | 46,000 | | | |
| Construction | | | | | |
| Consulting | | | | | |
| Study | | | | | |
| Program Costs | | | | | |
| Salaries & Benefits | | | | | |
| Annual Reserve Contribution | | | | | |
| Other | | | | | |
| Total Cost | \$ | 46,000 | \$ | - | |

| Funding Breakdown | 2025 | 5 Budget | 2026 Forecast | Funding Details |
|-------------------------|------|----------|---------------|-----------------|
| Tax Supported Reserves | \$ | 46,000 | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | | | | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 46,000 | \$- | |

| Department Division Title Location | Infrastructure Management Operations - Parks Sports Field Finishing Mower Operations - Parks | Budget Year202Budget Amount\$ 35,000 |
|---|---|---|
| Council Strategic Priority | □ Waterfront Development □ Enhance Town Safety □ Stabilize and Streamline Service Delivery □ Infrastructure Management □ N/A | Resourcing Plan Dutsource |
| Description of Service Level Change | The purchase of a wide area finishing mower to be used for mowing sports fields have obstacles that would prohibit easy maneuverability. | and other large open areas that do not |
| Why is this change important? | In order to meet our Parks Maintenance Standards, staff are spending a large and grass on our sports fields with our current equipment fleet. Our sports fields are provide safe and high performing turf for our residents and visiting teams. These higher level than other parkland and this higher maintenance standard require a week. This results in inadequate resources to maintain the remainder of our park of a wide area mower (WAM) will drastically reduce the resources required to per turn will reallocate the needed resources to other areas. | aerated, fertilized and irrigated to areas need to be maintained at a muc massive amount of resources every s and open spaces. The procurement |
| What are the consequences of not doing this? | Longer turn around between services, resulting in increased equipment wear due the equipment has to work harder, and a decrease in aesthetics as the longer clip | - |

| Department | Infrastructure Management | Budget Year | 2025 |
|------------|------------------------------|---------------|--------------|
| Division | Operations - Parks | Budget Amount | \$ 35,000 |
| Title | Sports Field Finishing Mower | | |
| Location | Operations - Parks | | |

| Cost Breakdown | 2025 Budget | 2026 Fore | ecast | Cost Details |
|-----------------------------|--------------|-----------|-------|--------------|
| Purchases | \$ 35,000 | | | |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | | | | |
| Salaries & Benefits | | | | |
| Annual Reserve Contribution | | | | |
| Other | | | | |
| Total Cost | \$ 35,000 | \$ | - | |

| Funding Breakdown | 202 | 5 Budget | 2026 Forecast | Funding Details |
|-------------------------|-----|----------|---------------|-----------------|
| Tax Supported Reserves | \$ | 35,000 | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | | | | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 35,000 | \$- | |

| Department | Infrastructure Management | Budget Year | 2025 | | | | | | |
|-------------------------------|--|---------------|------------------------------|--------------------------|--------------|---------------|--|--|--|
| Division | Operations - Public Works | Budget Amount | \$ | 175,000 | | | | | |
| Title | Additional Sidewalk Machine Instead of Tri-axle | Dump Tr | uck | | | | | | |
| Location | | | | | | | | | |
| | | | | | | | | | |
| Council Strategic Priority | Waterfront Development | | Enhance Town Safety | Resourcing Plan | \checkmark | In-House | | | |
| | Stabilize and Streamline Service Delivery | | Workplace Culture | | | Outsource | | | |
| | Infrastructure Management | | N/A | | | | | | |
| Description of Service Level | Tri - Axle Dump Truck unit #75 is slated for replace | cement | this budget year. Unit #75 | is used periodically t | hroug | hout the year | | | |
| Change | primarily for snow removal within the winter mo | | | | | | | | |
| | meet our operational needs to replace Unit #75 v | | • | | | | | | |
| | \$285,000 that would be required for a tri-axle du | | • | | | | | | |
| | approximately \$225,000. The sale of unit #75 will also bring in approximately \$50,000. This service level change will | | | | | | | | |
| | decrease our sidewalk clearing route times and allow our team to efficiently maintain our growing community and growing | | | | | | | | |
| | sidewalk inventory. | | | | | | | | |
| | | · | Charles 1.1 | | | | | | |
| Why is this change important? | There is approximately 131 km of sidewalks within the Town of Midland that receive winter maintenance. The sidewalk | | | | | | | | |
| | networks is presently serviced by four routes to that are each approximately 32.75 km long. Industry standard average | | | | | | | | |
| | sidewalk routes are between 20km and 25km. At this point we cannot add additional sidewalks and maintain them to stay | | | | | | | | |
| | within MMS. With the addition of this sidewalk machine, we will lower our route lengths to 26.2 km from 32.75 km, and although we are still above industry average this will help relieve the pressures of staying compliant and meeting MMS | | | | | | | | |
| | | wiii nei | b relieve the pressures of s | staying compliant and | mee | | | | |
| | requirements. | | | | | | | | |
| What are the consequences | Replacing Unit #75 with another Tri-Axle Dump T | Fruck wil | I leave us with a piece of e | equipment that will no | ot be | used | | | |
| of not doing this? | efficiently and will only be used within the winter | r month | s for removal of snow and | l occasional ditching jo | obs. A | Adding the | | | |
| | requested sidewalk machine instead will increase | e our ser | rvice to the residents of M | lidland and help us sta | ay in c | ompliance | | | |
| | with MMS. | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

| Department | Infrastructure Management | Budget Year | 2025 |
|------------|--|---------------|---------------|
| Division | Operations - Public Works | Budget Amount | \$ 175,000 |
| Title | Additional Sidewalk Machine Instead of Tri-axle Dump Truck | | |
| Location | | | |

| Cost Breakdown | | 2025 Budget | 2026 Forecast | Cost Details |
|-----------------------------|-----|-------------|---------------|--------------------------------------|
| Purchases | \$ | 225,000 | | Cost of sidewalk machine |
| Construction | | | | |
| Consulting | | | | |
| Study | | | | |
| Program Costs | | | | |
| Salaries & Benefits | | | | |
| Annual Reserve Contribution | | | | |
| Other | -\$ | 50,000 | | Estimated sale proceeds for Unit #75 |
| Total Cost | \$ | 175,000 | \$- | |

| Funding Breakdown | 2025 | Budget | 2026 Forecast | Funding Details |
|-------------------------|------|---------|---------------|-----------------|
| Tax Supported Reserves | \$ | 175,000 | | |
| Rate Supported Reserves | | | | |
| Grant | | | | |
| Development Charges | | | | |
| Tax Rate | | | | |
| Water/Wastewater Rates | | | | |
| User Fees | | | | |
| Debt | | | | |
| Other | | | | |
| Total Funding | \$ | 175,000 | \$- | |