		2023	2024			2025 Total	2025	2025
	*2023	Approved	Approved	2025 Base	2025 One	Budget Request	Change	Change
Water and Wastewater	Actuals (\$)	Budget (\$)	Budget (\$)	Budget (\$)	Time (\$)	(\$)	(\$)	(%)
Revenue								
Draw from Reserve	-92,069	-88,382	-88,382	-88,382	0	/	0	0.0%
Fees, Service Charges, and Rentals	-216,124	-64,762	-64,762	-64,762	0		0	0.0%
Fines and penalties	-50,638	-28,340	-28,340	-28,340	0	-28,340	0	0.0%
Grants & External Contributions	-45,000	0	0	0	0		0	
Interest and Investment Income	-993,019	-25,530	-400,000	-400,000	0	/		0.0%
Materials & Supplies	-8,926	-10,000	-10,000	-10,000	0	/	0	0.0%
Rate Revenue	-8,702,902	-7,778,372	-7,734,867	-8,748,766	0	-8,748,766	-1,013,899	13.1%
Repairs & Maintenance	-70,625	-70,625	-70,625	-70,625	0	-70,625	0	0.0%
Sundry Revenue	0	0	0	0	0	0	0	
Revenue Total	-10,179,303	-8,066,011	-8,396,976	-9,410,875	0	-9,410,875	-1,013,899	12.1%
Expense								
Chemicals	209,549	194,729	193,500	193,500	0	193,500	0	0.0%
Debt Servicing	881,905	911,950	522,083	522,083	0	522,083	0	0.0%
Fees Expense	54,820	11,987	16,267	16,267	0		0	0.0%
Fines and penalties	1,366	, 0	, 0	, 0	0	0	0	
Fuel	26,986	24,795	25,539	25,539	0	25,539	0	0.0%
Insurance	209,143	241,200	230,060	230,060	0		0	0.0%
Interdepartment Transfers - Corporate S&B	207,239	59,290	860,467	921,529	0		61,062	7.1%
Licenses expense	6,142	8,726	8,726	8,726	0	8,726	0	0.0%
Materials & Supplies	340,405	272,998	254,309	254,309	0	254,309	0	0.0%
Printing, Advertising & Public Notices	51	580	580	580	0		0	0.0%
Professional & Contracted Services	724,715	690,422	687,250	687,250	0		0	0.0%
Protective clothing, uniforms, subscriptions, and	,	,	,	,		·		
memberships	36,772	38,100	36,600	36,600	0	36,600	0	0.0%
Repairs & Maintenance	370,218	270,929	256,000	256,000	0	256,000	0	0.0%
Salaries & Benefits	1,831,940	2,077,619	2,036,125	2,053,616	0	<del>'</del>	17,491	0.9%
Security	27,950	10,750	10,750	10,750	0	, ,	,	0.0%
Software Support & Licencing	50,980	98,025	98,025	98,025	0		0	0.0%
Sundry Expense	50	150	150	150	0	/	0	0.0%
Taxes	132,427	120,000	139,048	139,048	0		0	0.0%
Telecommunications	11,013	10,000	10,000	10,000	0	/	0	0.0%
Training, travel, meetings, and conferences	57,871	57,100	57,100	67,100	0	-/	10,000	17.5%
Transfer to Reserve	4,425,085	2,390,528	2,378,264	3,303,610	0	- /	,	38.9%
Utilities	570,107	575,433	575,433	575,433	0	575,433	0	0.0%
Vehicle, Equipment, and Facility Rentals	-249	700	700	700	0		0	0.0%
Write-offs	2,818	0	0	0	0		0	3.370
Expense Total	10,179,303	8,066,011	8,396,976	9,410,875	0	9,410,875	ı ~ı	12.1%
Net Revenue	0	0,000,011	0,590,970	9,410,673	0	9,410,673	0	-Z.1 /0
net Kevellue	U	U	U	U	U	U	U	

Water a	and WasteWater									
2025 Ca	pital Program						Funding Source	e		
				Grant			Tax Supported	Rate Supported	Development	
Page #		Cost	Grant	Contingent	OCIF	Gas Tax	Reserves	Reserves	Charges	Debt
	Wastewater	11,685,345	8,101,187					2,115,626	1,198,532	270,000
184	Emergency Equipment Replacement	72,828						72,828		
185	Headworks Upgrade	11,097,517	8,101,187					1,797,798	1,198,532	
186	WWTP Raw Sludge Pump Replacement	35,000						35,000		
187	Return Activated Sludge Pump Replacement	180,000						180,000		
188	Hwy 12 / CR 93 Sanitary Pumping Station	300,000						30,000		270,000
	Water	25,754,404	18,500,850					1,095,052		6,158,502
189	Well Rehabilitation	46,350						46,350		
190	Emergency Equipment Replacement	64,424						64,424		
191	Sundowner Online Feasibility	300,000						300,000		
192	New Pressure Zone with new Booster Pump Station	25,343,630	18,500,850					684,278		6,158,502
	Total Water and Wastewater	37,439,749	26,602,037					3,210,678	1,198,532	6,428,502

Department	Environmental Services	Budget Year		2025
Division	Wastewater	Budget Amount	\$	72,828
Project Title	Emergency Equipment Replacement	_		
Project Location				
Council Strategic Priority	☐ Waterfront Development	☐ Enhance Town Safety		
	<ul><li>Stabilize and Streamline Service Delivery</li><li>Infrastructure Management</li></ul>	<ul><li>☐ Workplace Culture</li><li>☐ N/A</li></ul>		
Project Description	An Emergency Equipment Replacement plan for wast reliability, safety, and efficiency of essential systems identification, procurement, and installation of replacof imminent failure, which can disrupt operations or used in an emergency, otherwise the funds remain in	that manage and treat wastewater. The plan invo cement equipment for components that have fail pose risks to public health and the environment.	olves the imme led or are at hi	diate gh risk
Why is this project important?	Emergency Equipment Replacement in wastewater to compliance, and prevent costly service disruptions. Resulting wastewater discharge, preserves system reliability, and ensures uninterrupted service, safeguards ecosystem emergency events.	apid replacement of failed equipment minimizes nd avoids financial and regulatory penalties. This	risks of untrea proactive app	ted oach
What are the consequences of not doing this project?	Without Emergency Equipment Replacement in wast Public Health Threats, Environmental Harm, Legal Pe	,	Strain	

Cost Breakdown	2025
Purchases	\$ 72,828
Construction	
Consulting	
Study	
Other	
Total Cost	\$ 72,828

Funding Breakdown	2025	Funding Details
Tax Supported Reserves		
Rate Supported Reserves	\$ 72,828	Wastewater Reserve
Grant		
Development Charges		
Debt		
Other		
Total Funding	\$ 72,828	

Department Division Project Title Project Location	Environmental Services Wastewater Headworks Upgrade 200 Bay St	Budget Year Budget Amount	<b>2025</b> \$ 11,097,517
Council Strategic Priority	<ul> <li>□ Waterfront Development</li> <li>□ Stabilize and Streamline Service Delivery</li> <li>□ Infrastructure Management</li> </ul>	☐ Enhance Town Safety ☐ Workplace Culture ☐ N/A	
Project Description	<b>HEWSF Grant Funded at 73%.</b> The new wastewater he and precise flow measurement. It accommodates storr efficiency, ensuring a reliable and sustainable wastewa	m flows, improves operational safety, and enhances	-
Why is this project important?	This upgrade is essential for several reasons. First, it su wastewater system to handle higher volumes and store prevents damage to downstream equipment, cutting n measurement ensures compliance with regulatory stare protect water quality. Additionally, the enhanced safet risks associated with outdated equipment.	m flows, reducing the risk of overflows. The advanced naintenance costs and extending the system's lifespandards, providing reliable data to support system imp	d screening n. Accurate flow provements and
What are the consequences of not doing this project?	Without this upgrade the Town will have restricted cap	pacity for new development.	

Cost Breakdown	2025
Purchases	
Construction	\$ 11,097,517
Consulting	
Study	
Other	
Total Cost	\$ 11,097,517

Funding Breakdown	2025	Funding Details
Tax Supported Reserves		
Rate Supported Reserves	\$ 1,797,798	Wastewater Reserve
Grant	\$ 8,101,187	Housing Enabling Water Systems Fund
Development Charges	\$ 1,198,532	
Debt		
Other		
Total Funding	\$ 11,097,517	

Department	Environmental Services	Budget Year		2025
Division	Wastewater	Budget Amount	\$	35,000
Project Title	WWTP Raw Sludge Pump Replacement			
Project Location	200 Bay St Wastewater Treatment Facility			
Council Strategic Priority	<ul><li>☐ Waterfront Development</li><li>☐ Stabilize and Streamline Service Delivery</li><li>☑ Infrastructure Management</li></ul>	<ul><li>☐ Enhance Town Safety</li><li>☐ Workplace Culture</li><li>☐ N/A</li></ul>		
Project Description	The new wastewater raw sludge pump replaces a 195 modern efficiency. Its advanced, durable design ensu management standards.			e, and
Why is this project important?	The new pump is essential for improved safety, lower modern environmental standards. It reduces operation wastewater management.	• •	•	with
What are the consequences of not doing this project?	Not replacing the old pump risks higher maintenance compliance, and increased long-term expenses. Upgr management.		-	

Cost Breakdown	2025
Purchases	\$ 35,000
Construction	
Consulting	
Study	
Other	
Total Cost	\$ 35,000

Funding Breakdown	2025	Funding Details
Tax Supported Reserves		
Rate Supported Reserves	\$ 35,000	Wastewater Reserves
Grant		
Development Charges		
Debt		
Other		
Total Funding	\$ 35,000	

Department	Environmental Services	Budget Year 2	2025
Division	Wastewater	Budget Amount \$ 180,	,000
Project Title	Return Activated Sludge Pump Replacement		
Project Location	200 Bay St Wastewater Treatment Facility		
Council Strategic Priority	☐ Waterfront Development	☐ Enhance Town Safety	
	<ul> <li>Stabilize and Streamline Service Delivery</li> </ul>		
	✓ Infrastructure Management	□ N/A	
Project Description	facility's original 1980s pump. Engineered with model need for frequent servicing and downtime, aligning we ensures consistent and reliable sludge circulation, supplied to the state of th	ump is a high-efficiency, low-maintenance replacement for the rn safety and operational advancements, this pump reduces the with the current upgrades to the aeration process. Its robust desponding optimal biological treatment. With enhanced safety essly integrates into the upgraded infrastructure, contributing to eliability.	ie sign
Why is this project important?	1	nprove safety, reduce maintenance needs, and support the e wastewater treatment that meets modern environmental	
What are the consequences		ity risks increased breakdowns, higher maintenance costs, and	
of not doing this project?	to inconsistent sludge circulation, potential regulator	ng pump could compromise the upgraded aeration process, lead y non-compliance, and increased safety hazards for operators.	•
	Additionally, operational inefficiencies may result in r	nigher energy usage and greater environmental impact.	

Cost Breakdown	2025
Purchases	\$ 180,000
Construction	
Consulting	
Study	
Other	
Total Cost	\$ 180,000

Funding Breakdown	2025	Funding Details
Tax Supported Reserves		
Rate Supported Reserves	\$ 180,000	Wastewater Reserve
Grant		
Development Charges		
Debt		
Other		
Total Funding	\$ 180,000	

Department	Environmental Services	Budget Year	202	25
Division	Wastewater	Budget Amount	\$ 300,00	00
Project Title	Hwy 12/ CR 93 Sanitary Pump Station			
Project Location	Along CR 93			
Council Strategic Priority	☐ Waterfront Development	☐ Enhance Town Safety		
	<ul> <li>Stabilize and Streamline Service Delivery</li> </ul>			
	Infrastructure Management	□ N/A		
Project Description	The new sanitary lift station along County Road 93 w transporting wastewater to the main line on Yonge S this station ensures reliable service and meets future	treet. Equipped with modern pumping and r	nonitoring systems	5,
Why is this project important?	This lift station is essential because it enables Midlan developments near Highway 12 and County Road 93 it supports safe, reliable wastewater management, p Midland's systems can expand with future growth. The maintain public health standards, all while supporting	. By efficiently moving wastewater to the Yourevents overloading existing infrastructure, a his proactive approach reduces environment	nge Street main lind and ensures	e,
What are the consequences of not doing this project?	This lack of capacity would limit Midland's ability to sarea.	support new developments, slowing econom	ic growth in the	

Cost Breakdown	2025
Purchases	
Construction	
Consulting	
Study	\$ 300,000
Other	
Total Cost	\$ 300,000

Funding Breakdown	2025	Funding Details
Tax Supported Reserves		
Rate Supported Reserves	\$ 300,000	Wastewater Reserves
Grant		
Development Charges		
Debt		
Other		
Total Funding	\$ 300,000	

Department	Environmental Services	Budget Year		2025
Division	Water	Budget Amount	\$	46,350
Project Title	Well Rehabilitation			
Project Location	Various			
Council Strategic Priority	<ul><li></li></ul>	☐ Enhance Town Safety ☐ Workplace Culture ☐ N/A		
Project Description	Well Rehabilitation restores the performance and lifes assessments of well structure, water quality, and effici	ency, followed by targeted cleaning, repairs, a	and compo	
	replacements. The program optimizes water output, recompliance, securing a sustainable water supply for th		egulatory	
Why is this project important?	Well Rehabilitation is vital for maintaining reliable, high prevents breakdowns, improves water quality, and ensupply for the community.			
What are the consequences of not doing this project?	Neglecting well rehabilitation can lead to reduced water wells may produce less water, increasing operational compliance with health and safety regulations, endangissues. Ultimately, it can shorten the well's lifespan, for	osts and possibly causing supply shortages. It gering public health and potentially leading to	also risks r environme	non-

Cost Breakdown	2025
Purchases	\$ 46,350
Construction	
Consulting	
Study	
Other	
Total Cost	\$ 46,350

Funding Breakdown	2025	Funding Details
Tax Supported Reserves		
Rate Supported Reserves	\$ 46,350	Water Reserve
Grant		
Development Charges		
Debt		
Other		
Total Funding	\$ 46,350	

Department	Environmental Services	Budget Year		2025
Division	Water	Budget Amount	\$	64,424
Project Title	Emergency Equipment Replacement			
Project Location	Various			
Council Strategic Priority	Waterfront Development	☐ Enhance Town Safety		
,	Stabilize and Streamline Service Delivery	☐ Workplace Culture		
	✓ Infrastructure Management	□ N/A		
Project Description	The Emergency Equipment Replacement for Water Treat components, like pumps, valves, and control systems, to equipment specifications, procurement, installation logis minimizes downtime, manages spare parts inventory, an for efficient communication.	maintain continuous water service and safety. I tics, and compliance with health and safety star	t covers ndards. Th	nis plan
Why is this project important?	The Emergency Equipment Replacement is vital to ensur replacement of essential equipment minimizes the risk or regulatory violations. In critical systems like water treatmedilures can lead to widespread impacts on the communicapacity, and operational backlogs. This proactive approand helps avoid costly emergency repairs and potential I	f water contamination, service disruptions, and nent and distribution, even minor delays in addr ty, including boil water advisories, reduced fire ach safeguards water quality, maintains trust in	potential essing eq protectio	uipment n
What are the consequences of not doing this project?	Without an Emergency Equipment Replacement, water so contamination, environmental damage, and increased en penalties, and repeated issues would erode public trust,	nergency repair costs. Regulatory non-complian	ice could	lead to

Cost Breakdown	2025
Purchases	\$ 64,424
Construction	
Consulting	
Study	
Other	
Total Cost	\$ 64,424

Funding Breakdown	2025	Funding Details
Tax Supported Reserves		
Rate Supported Reserves	\$ 64,424	Water Reserves
Grant		
Development Charges		
Debt		
Other		
Total Funding	\$ 64,424	

Department	Environmental Services	Budget Year 2	2025
Division	Water	Budget Amount \$ 300,	.000
Project Title	Sundowner Online Feasibility		
Project Location	Sundowner Well		
Council Chucke air Buiguite.	Materia et Develores est	Fulsanaa Tauus Cafatu	
Council Strategic Priority	Waterfront Development	Enhance Town Safety	
	<ul><li>Stabilize and Streamline Service Delivery</li><li>Infrastructure Management</li></ul>	<ul><li>☐ Workplace Culture</li><li>☐ N/A</li></ul>	
	✓ Infrastructure Management	□ N/A	
Project Description		uitability, water demand, environmental impact, regulatory	
	needs, infrastructure integration, costs, and risks.		
Why is this project important?	The study ensures a sustainable, safe water supply by a	ssessing demand, quality, cost, and environmental impact. It	
viny is this project important.		e, and public trust, securing reliable water for the community	
	future needs.	, and passe trace, seeding remain materials	
What are the consequences		es, health hazards, high costs, environmental damage, regula	atory
of not doing this project?	fines, and public distrust. This can lead to an unreliable	and costly water supply.	

Cost Breakdown	2025
Purchases	
Construction	
Consulting	
Study	\$ 300,000
Other	
Total Cost	\$ 300,000

Funding Breakdown	2025	Funding Details
Tax Supported Reserves		
Rate Supported Reserves	\$ 300,000	Water Reverses
Grant		
Development Charges		
Debt		
Other		
Total Funding	\$ 300,000	

Department	Environmental Services	Budget Year	2025
Division	Water	Budget Amount	\$ 25,343,630
Project Title	New Pressure Zone with new Booster Pump Station		
<b>Project Location</b>	Highway 12		
Council Strategic Priority	Waterfront Development	Enhance Town Safety	
	<ul> <li>Stabilize and Streamline Service Delivery</li> </ul>	Workplace Culture	
	✓ Infrastructure Management	□ N/A	
Project Description	HEWSF Grant Funded at 73%. This project includes th	e installation of a new water storage facility in th	e currently
	unservicds southern area of town, distribution waterm		•
	old) Dominion Street storage tank and new booster pu	_	· · ·
	for the serivicing of the high development demand are		cility will allow
	To the servicing of the high development demand are	as along highway 12 towards highway 95.	
Why is this project important?	This Water Storage and Distribution Facility ensures a	reliable, safe water supply, especially during high	demand or
	emergencies. Additionaly it allows for previously unsre	eviced areas of Town to have adequate water sup	plies which will
	result in new development and growth for the town.		
What are the consequences	Without this project, the community risks water short		
of not doing this project?	health and safety. Aging infrastructure would lead to h		
	quality. Additionally, limited capacity could hinder fut		
	failures would put added strain on resources, ultimate	ly impacting environmental sustainability and eco	onomic stability.

Cost Breakdown	2025
Purchases	
Construction	\$ 25,343,630
Consulting	
Study	
Other	
Total Cost	\$ 25,343,630

Funding Breakdown		2025	Funding Details
Tax Supported Reserves			
Rate Supported Reserves	\$	684,278	
Grant	\$ 18	8,500,850	Housing-Enabling Water Systems Fund
Development Charges			
Debt	\$	6,158,502	Development Charges
Other			
Total Funding	\$ 2	5,343,630	