Appendix C - Rate- Supported Operating Budget Decision Packages

DP#	Status	Decision Package Name	Category	FTE	Ope	rating Cost	Revenue / Recovery / Offset	Rate Net Impact
<u>20</u>	Recommend	Water Wastewater Lead Hand	Enhance / Growth	1	\$	99,643	-	99,643
21	Recommend	Water Wastewater Operator	Enhance / Growth	1	\$	85,572	-	85,572
<u>23</u>	Recommend	Stormwater CCTV Program Implementation	Replacements, Rehabilitation and/or Maintenance	0	\$	50,000	-	50,000
Total Operating - Recommended				2	\$	235,215	\$ -	\$ 235,215

2022 BUDGET **Operating Decision Package Form** Project / Initiative Name Water Wastewater Lead Hand 99,643 Resources Requirements Decision Package # Resources Division/ Departments: Public Works- Water/Wastewate Commission/Area: Development and Infrastructure Services Commission one): Yes Legislative Requirement (s Quote Legislation: Safe Drinking Water Act. 2002 Replacements, Rehabilitation Provide comprehensive overview of the project request This request is to recruit One (1) Water & Wastewater (W &WW) Lead Hand to maintain the Towns infrastructure, including the water distribution, wastewater collection and Stormwater linear infrastructure and all associated appurtenances. The estimated total replacement costs of the W & WW assets is \$427 million. The systems are currently maintained by a workforce of 11 W & WW Licensed Operators and 2 Lead Hands. Due to growth in infrastructure the Water & Wastewater business unit is required to operate and maintain, an additional Lead Hand is needed to oversee the continued maintenance and to ensure the inspection of these critical systems is supported, and regulatory compliance is maintained. 1.2 - Project Alignment and Justification Commission or Departmenta Corporate Alignment & Opportunity (select one): Outline justification for need of project request <u>ECT FROM PICK LIST IF COUNCIL PRIORITY SELECTED IN CORPORATE ALIGNMENT & OPPORTUNITY SECTION ABOVE</u> The W & WW unit is responsible for operating and maintaining all of the Towns water, wastewater and Stormwater infrastructure. This infrastructure includes, 318 kms of watermain, 2,358 municipally owner fire hydrants, 26,407 metered water services, 7 Sewage Pumping Stations, and related infrastructure. The water, wastewater and Stormwater systems in Newmarket are deemed to be the highest valve asset to replace in the Town's Asset Inventory. Additionally the Town is responsible for adhering to strict Water Quality Legislation requiring a water quality sampling program, watermain flushing and water quality monitoring to be carried out on an ongoing basis. Currently the Town W&WW unit is operating with two Lead Hands responsible for a number of daily activities and staff. The addition of one (1) Lead Hand will allow for better span of control, oversight, planning and scheduling of proactive work programs and provide coverage, ensuring regulatory compliance. cures Existing Service Leve Levels of Service & Infrastructure Impact (select one): Outline the desired outcome and/or benefits & Addresses Infrastructure Gap The addition of a Lead Hand will provide the ability to plan and schedule proactive maintenance programs, forecast maintenance and repair works, provide oversight to growing staff complement ensuring all work is carried out according to policy, regulation and in a safe and health method, meeting all Health & Safety requirements. Outline Community Impact (if applicable) Minor Impact - Local Benefit Community Impact (select one): Failure to adequately operate and maintain water and wastewater systems can have serious impacts on health, regulatory requirements, customer service and public and private property 1.5 - Risk Outline the risks associated with the project both positive and negative Risk Category (select highest risk area): Operational Within 1 year **Timelines for Potential Risk Impacts** Failure to maintain the Towns Water and Wastewater infrastructure may have regulatory and public health impacts. The Statutory Standard of Care is Section 19 of the Safe Drinking Water Act (SDWA) of 2002 which expressly extends legal responsibility to people with decision-making authority over municipal drinking water systems. It requires that they exercise the level of care, diligence and skill with regard to a municipal drinking water system that a reasonably prudent person would be expected to exercise in a similar situation. It is also expected that they exercise this due diligence honestly, competently and with integrity. Details of Incremental Expenditures, Savings and Revenue 2027 Operating Costs 5,000 FTE 73,940 73,940 73,940 73,940 73,940 73,940 CONTRACT 20,703 20,703 20,703 20,703 20,703 **BENEFITS - PTE** Total Operating Costs 99,643 94,643 94,643 94,643 94,643 94,643 Cost Reco 2022 2023 2024 2025 2027 Total Cost Recoveries **Total Net Cost** 99,643 94,643 94,643 94,643 94,643 94,643 Consulted With Collaboration Prepared By: Rob Gillis, Manager Water & Wastewater Mark Agnoletto Peter Noehammer

2022 BUDGET **Operating Decision Package Form** Project / Initiative Name Water Wastewater Operator 85,572 Resources Requirements Decision Package # Resources Division/ Departments: Public Works- Water/Wastewate Commission/Area: Development and Infrastructure Services Commission Legislative Requirement (se t one): No Quote Legislation: Safe Drinking Water Act 200 Enhance / Growth Provide comprehensive overview of the project request This request is to recruit One (1) Water & Wastewater (W &WW) Operator to maintain the Towns infrastructure, including the water distribution, wastewater collection and stormwater linear infrastructure and all associated appurtances. The estimated total replacement costs of the W & WW assets is \$427 million. The systems are currently maintained by a workforce of 11 W & WW Licensed Operators and 2 Lead Hands. Due to growth in infrastructure the Water & Wastewater business unit is required to operate and maintain, an additional Operator is needed to ensure continued maintenance and the inspection of these critical systems is supported, and regulatory compliance is maintained. 1.2 - Project Alignment and Justification Departmental Plan with Added Corporate Alignment & Opportunity (select one): Outline justification for need of project request ONLY SELECT FROM PICK LIST IF COUNCIL PRIORITY SELECTED IN CORPORATE ALIGNMENT & OPPORTUNITY SECTION ABOVE Ongoing growth has resulted in the assumption of 4 large housing developments in the past 5 years. The effect of this development has resulted in the transfer of 6,838 meters of Watermain, 6,800 meters of Sanitary sewer, 7,390 meters of Storm sewer and all related infrastructure, ie. fire hydrant, valves, maintenance holes, stormwater treatment facilities, etc. The continued operation and maintenance of this infrastructure requires the addition of a Water&Wastewater Operator to ensure ongoing maintenance and legislative requirements mandated through Ministry of Environment, Conservation and Parks (MECP) Certificate of Approvals are maintained. cures Existing Service Leve Levels of Service & Infrastructure Impact (select one): Outline the desired outcome and/or benefits & Addresses Infrastructure Gap The addition of a Water&Wastewater Operator will ensure the Town maintains the exisiting infrstructure in a state of good repair, maximizing the life cycle of the assets, minimizing disruption to customers and maintaining regulatory compliance. Outline Community Impact (if applicable) Community Impact (select one): Significant Impact - Town Wide Failure to adequatley operate and maintain water and wastewater systems can have serious impacts to health, regulatory requirements, customer service and public and private property 1.5 - Risk Health and Safety Outline the risks associated with the project both positive and negative Risk Category (select highest risk area): **Timelines for Potential Risk Impacts** Failure to maintain the Towns Water and Wastewater infrastructure may have regulatory and public health impacts. The Statutory Standard of Care is Section 19 of the Safe Drinking Water Act (SDWA) of 2002 which expressly extends legal responsibility to people with decision-making authority over municipal drinking water systems. It requires that they exercise the level of care, diligence and skill with regard to a municipal drinking water system that a reasonably prudent person would be expected to exercise in a similar situation. It is also expected that they exercise this due diligence honestly, competently and with integrity. Details of Incremental Expenditures, Savings and Revenue 2027 Operating Costs FTE 66,853 66,853 66,853 66,853 66,853 66,853 CONTRACT 18,719 18,719 18,719 18,719 18,719 18,719 **BENEFITS - PTE** Total Operating Costs 85,572 85,572 85,572 85,572 85,572 85,572 Cost Recov 2022 2023 2024 2025 2027 Total Cost Recoveries **Total Net Cost** 85,572 85,572 85,572 85,572 85,572 85,572 Consulted With Collaboration Prepared By: Rob Gillis, Manager Water & Wastewater Peter Noehammer Mark Agnoletto

		Operating Decisi	SUDGET on Package Form		
Project / Initiative Name		Stormy	vater CCTV Progran	n Implementation	
Net Costs		Resources Requirements	Resources	_	ion Package #
	Development and Ir ement (select one):	nfrastructure Services Commiss	ote Legislation:	Division/ Departments:	Engineering Services
_og.o.aa.ro roquii	(co.co.co.c). <u>.</u>	Section 1 : I	Project Scope		
		1.1 - Project Classi	fication and Overvie		Replacements, Rehabilitation
Provide comprehensive ov		et request sk-based management of sewer n		Classification (select one):	and/or Maintenance
during storm events but they such as cracking, flooding, o in the system can be manage municipalities and utilities that see risk and economics to so pased on the Town's stormw Contracted services will cond	are not currently inspir r collapse. The only we ecause the pipes are ted. Without such a pro- at own sewer networks chedule inspections or rater network size. duct inspections by fee	ected at an adequate level due to a ay to detect failures before they or underground. To manage a system ogram, the risk of failure and the sets. It is a standard practice to first estepairs. In some cases, follow up beding a camera through the sewer, tion rating, with 1 being very good it.	current funding. Ás th ccur is through the pro- n of the Town's size, a ervice disruption to re- stablish baseline cond inspections may not the and coding the defer	e system ages, defects will incre posed CCTV program. These de a regular inspection program nee sidents is unknown. CCTV is a st ditions in the entire system, at who pe required for many years. This cts using an international protoco	ase and failures could happen offects cannot be identified ds to be created so that the risl andard practice in all ich point tactical monitoring car program is a minimum cost I (NASSCO PACP). The data
o the Town. The data that is taff and contractors. The ris arly detection. The data car	produced will be anal sk in the system will be n also be aggregated t	yzed to optimize repair methods at e quantified and managed proactive to model system level deterioration g, road replacement, sewer replace	nd timing, integrate re ely. Failures such as s n, which greatly enhar	epairs with other assets (e.g. road sewer back-ups, flooding, and sin aces the ability to forecast future	ds), and prioritize the work of alk holes will be avoided through replacement costs. The Town
		1.2 - Project Alignn	nent and Justificatio	n	
Outline justification for ne	ed of project reques	it	Corporate Alignmen	t & Opportunity (select one):	Approved Strategic Plan
This program is required to a nillion per kilometer, or \$411 epair, is maintained to a level benefit to the surrounding as	achieve the Town's Go 1 million in total replace el that its full value is r ssets such as roads - b	RIORITY SELECTED IN CORPOLIA 11 of Fiscal Sustainability. Curre ement cost. This program maintain realized, and that services can con by using tactical programs like CCT rules ability to deliver on the Council	ent estimates sugges as the Town's fiscal su tinue to be delivered TV, trenchless repairs	t that a 284 kilometer network is ustainability by ensuring that the s sustainably. Maintaining the unde are more prevalent and cuts into	worth approximately \$1.45 system is kept in a good state c erground sewers also adds the road surface are avoided.
Outline the desired outcon	ne and/or benefits		Is of Service		Secures Existing Service Leve & Addresses Infrastructure Ga
		evel where sewers are inspected a		. ,	
tormwater is fully aligned wi	th the current wastewa	ater sewer network, which is of a s	nunity Impact	ement value.	
Outline Community Impact	t (if applicable)		Cor	nmunity Impact (select one):	Minor Impact - Local Benefit
Outline the risks associate	ad with the project by		- Risk	ory (select highest risk area):	Operational
Juline the risks associate	u with the project be	our positive and negative	ŭ	es for Potential Risk Impacts	Within 3 years
0.2% of the replacement values especially in terms of risk ma Management Framework) su environments, due to mobilize state (which they are not). In	ue of a sewer. The val anagement. This is bef aggest that replacing a cation and escalated o specting the entire sys	eter when contracted. Conversely, lue that is extracted from a very ch fore the premium cost of failure is a failed stormwater asset in a react ost. In a \$411M system, this would stem over 5 years will cost approxid d by managing the entire system re	the replacement cost leap CCTV inspection applied. Studies examive manner can cost if translate to an extra mately \$850K (\$170K	t of a sewer is \$1450 per meter, is considerable when the replacing by staff (e.g. City of Guelph 25% to 30% more than replacing \$100M in potential risk exposure () per year, meaning that the cos	meaning CCTV is equivalent to ement cost is compared, Linear Assets Risk it under planned and controlle to, if every sewer were in a faile
condition data will significant as well holistically over the lo The risks associated with un as repairs or defects are und may disrupt other services.	ngs produced by CCT proposal, the purpose ty improve the Town's ong term through prope dertaking the program covered. However, the In addition, courts are	e of CCTV is to detect and avoid ri- understanding of risk exposure, are er steps to ensure financial sustain are added levels of staff time to ri- e alternative to this is to wait for fail increasingly finding Municipalities our risk associated with this type of	sk in an expansive un nd will provide the too hability. CCTV is the connanage the contract a ures to occur or are cliable for the impacts	derground sewer network. CCT\ als and techniques to manage it a ornerstone of avoiding risk in sto and the data, as well as increased letected opportunistically, and the	re system will be established / inspections with proper at a tactical level through repair armwater sewers. d demand for maintenance func en to respond reactively which
As explained throughout this condition data will significant as well holistically over the lour firms as sociated with uncomparise or defects are uncompay disrupt other services.	ngs produced by CCT proposal, the purpose ty improve the Town's ong term through prope dertaking the program covered. However, the In addition, courts are	e of CCTV is to detect and avoid risunderstanding of risk exposure, are steps to ensure financial sustain are added levels of staff time to me alternative to this is to wait for fail increasingly finding Municipalities our risk associated with this type of	sk in an expansive un nd will provide the too ability. CCTV is the contract a ures to occur or are cliable for the impacts litigation.	derground sewer network. CCT\ als and techniques to manage it a ornerstone of avoiding risk in sto and the data, as well as increased letected opportunistically, and the	re system will be established / inspections with proper at a tactical level through repair rmwater sewers. d demand for maintenance fund en to respond reactively which
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Collaboration

Consulted With