Appendix A – Tax-Supported Operating Budget Decision Packages, Base

DP#	Status	Decision Package Name	Category	FTE	Operating Cost	Revenue / Recovery / Offset	Tax - Growth Net Impact	Tax - Base Net Impact
1	Recommend	Utility Plans Coordinator (Contract to FTE)	Replacements, Rehabilitation and/or Maintenance	1	\$ 87,724	103,040	-	-15,316
<u>13</u>	Recommend	Municipal Offices - Convert Janitorial Contract to Staff	Replacements, Rehabilitation and/or Maintenance	1	\$ 82,493	82,493	-	-
<u>22</u>	Recommend	Bridge Asset Management Plan Implementation - All Bridge & Structural Culverts	Replacements, Rehabilitation and/or Maintenance	0	\$ 150,000	150,000	-	-
<u>26</u>	Recommend	Town Marquee Signs (Magna)	Replacements, Rehabilitation and/or Maintenance	0	\$ 25,000	-	-	25,000
<u>29</u>	Recommend	Animal Services Officer	Improved Efficiency	1	\$ 127,317	161,995	1	-34,678
<u>30</u>	Recommend	Enhanced Cyber Security	Mandatory/Legal/Critical	1	\$ 168,961	-	-	168,961
<u>35</u>	Recommend	Accounts Administrator for Cost-Recovery Program (Conversion PT to FT)	Improved Efficiency	1	\$ 66,750	66,750	-	-
Total Ope	erating - Recon	nmended		5	\$ 708,245	\$ 564,278	\$ -	\$ 143,967

## 2022 BUDGET **Operating Decision Package Form** Utility Plans Coordinator (Contract to FTE) Project / Initiative Name 15,316 Decision Package # **Resources Requirements** Resources Commission/Area: Development and Infrastructure Services Commission Public Works- Roads **Division/ Departments:** Legislative Requirement (se Quote Legislation: 1.1 - Project Classification and Overvie Replacements, Rehabilitation Classification (select one): and/or Maintenance Provide comprehensive overview of the project request Currently, the Utility Plans Coordinator position is contract. Due to the nature of contracts, the last few individuals who held the position chose to jump-ship in favour of full-time employment. As a result, service levels with utility providers (ENVI, Bell, ROGERS, etc.) were unachievable for a period of time, production rates diminished and turn-around-times for reviews and approvals were extended, leaving customers feeling frustrated and dissatisfied. This budget item is needed to convert Utility Plans Coordinator contract position into Full Time Employment (FTE), in order to develop and maintain the Corporation's capability of providing quality and reliable service within this service sector. 1.2 - Project Alignment and Justification Corporate Alignment & Opportunity (select one): Outline justification for need of project request Opportunity ONLY SELECT FROM PICK LIST IF COUNCIL PRIORITY SELECTED IN CORPORATE ALIGNMENT & OPPORTUNITY SECTION ABOVE As part of the Council Priority titled, Economic Leadership and Job Creation, Council identified that Staff shall support the success of the municipally owned broadband (ENVI). Given that ENVI's engineering designs and permit creation are processed and approved by the Utility Plans Coordinator, this position is an integral participant and a major contributor to the success of ENVI's project initiatives. It is essential that resource retention in this position is established and maintained in order to successfully contribute to the consortium of utility providers, including ENVI. With respect to Newmarket's Strategic Plan, Well-Equipped & Managed focuses partly on providing service excellence. Building a team of qualified professionals and devising a plan to ensure resource retention while discouraging high turn-over and knowledge loss, is essential to providing service excellence. Part of our success plan for service excellence includes securing personnel resources who remain committed, motivated and focused on producing sustained results. 1.3 - Levels of Service Outline the desired outcome and/or benefits Secures Existing Service Levels Levels of Service & Infrastructure Impact (select one): Levels of Service are defined in the Municipal Access Agreements and the Franchise Agreements executed with the various utility providers. It is the Town's desire to offer and maintain the prescribed levels of service to our community, since our residential and business communities rely on essential services (i.e.: internet, gas, hydro, etc.) for our homes and businesses to function. To avoid gaps in service levels and potentially jeopardizing our legal obligations with respect to meeting the requirements prescribed in the executed Agreements, consistent resource support is needed to ensure efficiencies are maintained. It is anticipated that this goal would be achieved by converting the current Utility Plans Coordinator contract position to FTE. Outline Community Impact (if applicable) Community Impact (select one): No Impact With the combination of aging infrastructure and advancements in technology, utility providers (especially telecommunication companies) are seeking to upgrade thei networks and/or install brand-new infrastructure where none currently exists, in order to offer their customers superior products and services. This translates to an anticipated increase in Municipal Consent and Road Occupancy Permit submissions. Reliable, competent and consistent resource support is needed in order to ensure Newmarket's ability to maintain service levels with enhanced competency and consistency. 1.5 - Risk

Outline the risks associated with the project both positive and negative

Risk Category (select highest risk area):

Timelines for Potential Risk Impacts

Within 1 year

If the Utility Plans Coordinator position is not converted to FTE, then it is highly likely that turn-over will continue to remain high. Individuals hired and trained into the position will leave the position in favour of securing FTE that offers both security and benefits. This results in great strain on other personnel resources who, in addition to trying to stay abreast of their own job demands, are now required to cover-off gaps during the Corporation's pursuit to refill and train someone else into the position, which can take several months. Additionally, it should be noted that since the position is contract and doesn't offer security beyond the term of the contract, the pool of potential candidates is typically limited to less skilled individuals. As a result, learning curves tend to be higher. Conversely, if the position were to be converted to full-time, a higher caliber of skilled candidates would apply and less training would be needed. Other negative impacts with turn-over include, loss of knowledge, reduced production time, personnel burn-out, and dissatisfied customers due to financial loss as a result of project delays. This is extremely counter-productive and largely out-of-step with our Corporation's Mission. The Utility Plans Coordinator position should be converted to FTE if we are to remain motivated in Making Newmarket Even Better at providing service excellence.

			Section 2	: Financials				
		Details of	Incremental Exper	nditures, Savings	and Revenue			
Operating Costs			2022	2023	2024	2025	2026	2027
Account #	Descr	ription						
			5,000					
Account #	New Hire Requests	In \$						
32231.4021	FTE	1	64,628					
	PTE		·					
	CONTRACT							
	BENEFITS - FTE		18,096	-	-	-	-	-
	BENEFITS - PTE		-	-	-	-	-	-
Total Operating Costs			87,724	•	•	•	•	-
Cost Recoveries			2022	2023	2024	2025	2026	2027
Account #	Descr							
32231.7517 & 32231.7448	Additional MC & RO	P Revenue	62,000					
32231.4031			38,000					
32231.4109			3,040					
Total Cost Recoveries			103,040	-	•	-	•	-
Total Net Cost			- 15,316	-	-	-	-	-
			Section 3	3 : Sign-off				
Collaboration	Yes	<b>Consulted With</b>	Human Resources					
Pr	epared By:			Reviewed By:			Commissioner:	
Mich	nelle O' Brien			Mark Agnoletto		Po	eter Noehammer	

## 2022 BUDGET **Operating Decision Package Form** Project / Initiative Name Municipal Offices - Convert Janitorial Contract to Staff New **Resources Requirements** Decision Package # Resources Commission/Area: Development and Infrastructure Services Commission **Division/ Departments:** Building one): No Legislative Requirement (s **Quote Legislation** Replacements, Rehabilitation Provide comprehensive overview of the project request When the pandemic began in 2020 we looked to save budget and reduce the numbers of people in the building. One way we did this was by stopping our cleaning contract with SQM Janitorial and using repurposed Facilities staff to assist with cleaning and extra COVID-19 protocols. As the pandemic continued it started to become clear the benefits of having our own team handle the cleaning. The cleaning was more consistent and at a much higher service level than we have experienced with contract cleaners. On January 04, 2021, we started a 12 month Property Maintenance Worker contract position to test out the effectiveness of taking over these roles internally and it has been a complete success to date. We regularly receive compliments now on the cleaning in the building as opposed to complaints about the cleaners. The cost of this new full time position will be completely covered within our existing operating budget by utilizing the janitorial contract and casual/seasonal wage accounts. 1.2 - Project Alignment and Justification Commission or Departmental 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 Having this responsibility moved from a janitorial contract to an internal departmental responsibility will allow us to ensure the level of service is always at an acceptable level. The cleaners have always been an issue even with different companies since the employees switch regularly and a standard level of service cannot be obtained. This will also give us the opportunity to address other building needs. This position will work evenings and stagger the day shift for a few hours. We will no longer have the need for a casual/part-time security officer since this position will be here in the evenings during meetings. This will also address some employee concerns for safety in the building when working afterhours. It will reduce the amount of overtime for false alarms with our intrusion system in the evening hours by employees and previously the cleaning company. Also before COVID-19 began we were in discussions with Recreation and Culture about the possibility of renting out our meeting spaces in the Municipal Offices afterhours. One of the issues was that our security guard was not responsible for room setting up or tearing down or cleaning in between meetings. This proposed position will take these responsibilities if the town would like to rent out meeting spaces afterhours. In addition, our current daytime Property Maintenance Worker may retire anytime. Having this position will enable reliable service delivery and a smooth transfer of knowledge. 1.3 - Levels of Service Levels of Service & Infrastructure Impact (select one): Secures Existing Service Levels Outline the desired outcome and/or benefits 1. Better levels of service for cleaning 2. Increased levels of service for evening security, walk employees to vehicle if nervous, always have another staff member in the building if nervous 3. Less overtime due to false alarms during the evening typically caused by employees or cleaning contractors, we will have an employee onsite to respond and manage 4. Ability to perform intrusive maintenance tasks in the evening when staff have gone home for the day, loud work or work that is over an employees desk 5. Succession planning. As our current Property maintenance Worker is getting close to retiring and having this position allows for a smooth transfer of knowledge and minimal impact on the levels of service the employees and visitors to the Municipal Offices are used to experiencing 6. The CPTED (Crime Prevention Through Environmental Design) review performed by York Regional Police highlighted the need for more security hours to deter crime. This position extends the hours our facility is manned by building personnel and satisfies the suggestion made by York Regional Police in 2018. Having maintenance staff on site during the evening hours (3pm-11pm) will help deter vandalism, loitering and theft. 1.4 - Community Impact No Impact Outline Community Impact (if applicable) 1. If we do decide to allow outside organizations to utilize our meeting rooms afterhours this will increase our services that we can provide to businesses in our community that don't have professional areas to host meetings. 2. The Municipal Offices is our flagship building. This position will improve the service level in the building and provides our community with a better facility to do business in. 1.5 - Risk Outline the risks associated with the project both positive and negative Risk Category (select highest risk area): Operational **Timelines for Potential Risk Impacts** Within 1 yea Our biggest risk currently is that the position right now is being filled with one of our Union Facility workers on a 12-month contract. This staff has been with the Town since being placed at 395 Mulock early on in the pandemic. There has been significant knowledge transfer between the incumbent and our current Property Maintenance Worker who is getting close to retirement. The union only allows for a 6 month leave of absence, so the incumbent had to request in writing to get special permission from the Union to sign the original 12-month contract this year. If we don't convert this position to FTE this year then the incumbent will need to request another 12 months contract which the Union may not approve. If the Union does not approve the contract extension, then we run the risk of losing all the knowledge transfer that has already occurred as the incumbent would be forced to go back to his original position in facilities at the end of this contract in January 2022. This osition allows for succession planning not only for this upcoming retirement but also for any vacancy in the future as this would move us from 1 FTE in this role to 2 FTE's and allow for constant knowledge transfer and joint learning. Details of Incremental Expenditures, Savings and Revenue 2027 Operating Costs 17761.4021 64,448 FTE CONTRACT BENEFITS - FT 18,045 **BENEFITS - PTE** Total Operating Costs 82,493 Cost Recoveri Janitorial Contract 17761.4403 61,640 Casual/Seasonal Wage 10,000 Total Cost Recoveries 82,493 Total Net Cost Consulted With Human Resources Collaboration N/A Prepared By: Josh Delong Jason Unger Peter Noehammer

## 2022 BUDGET **Operating Decision Package Form** Bridge Asset Management Plan Implementation - All Bridge & Structural Culverts Project / Initiative Name Resources Requirements Decision Package # **Net Costs** Resources **Engineering Services** Commission/Area: Development and Infrastructure Services Commission **Division/ Departments:** t one): No Quote Legislation: 1.1 - Project Classification and Overvio Classification (select one): Provide comprehensive overview of the project request and/or Maintenance Bridges are important connecting features in Newmarket's transportation network, and are collectively worth over 50 Million dollars. Bridges are some of Newmarket's fondest landmarks, including those found on Tom Taylor Trail or Fred Lundy Bridge at Riverwalk Commons. They are also some of our most critical, helping the community navigate the Holland River or the railroad intersecting Town. The Infrastructure Report Card received by Council in 2020 demonstrated that most bridges are midway through their lifecycle, and there will be upcoming waves of replacement costs that could be millions of dollars per year. A portion of this phenomenon is already being realized as demonstrated by the significant 2022 request for immediate capital needs. The Town has a pivotal opportunity to begin perform minor maintenance and rehabilitation activities that extend the life of the assets by preventing deterioration, detecting initial defects before they become massive problems, and taking actions today that will save dollars in the future by helping bridges to last to their expected service life or even beyond. 1.2 - Project Alignment and Justification Corporate Alignment & Opportunity (select one): Approved Strategic Plan Outline justification for need of project request ONLY SELECT FROM PICK LIST IF COUNCIL PRIORITY SELECTED IN CORPORATE ALIGNMENT & OPPORTUNITY SECTION ABOVE The request for bridge funding aligns the 2021 AMPs with the budget process, and delivers contributions to Council priorities like multi-year capital/operating budgets, risk-based decisions, and service level analysis. Bridges are long-lived assets, and the early-life strategy for the Town's portfolio has focused on regulatory compliance and OSIM recommendations. To extend the life of the assets, the Town has developed a Maintenance and Minor Capital Rehabilitation Strategy as part of the AMPs requested by Council. The objective of these projects are to extend the life of the assets to reduce the need for expensive, disruptive, and complex capital interventions. The strategy developed by Town staff and engineering consultants includes activities like water proofing, concrete repairs, patching, crack injection, and condition assessments that would be delivered each year through a combination of staff, equipment, and contracted services. By funding these activities, the Town is enabling sustainable service levels for critical Town assets while striving to optimize the asset lifecycle. Performing routine minor maintenance and rehabilitation demonstrates the Town's commitment to stewarding its investment in bridge/railroad crossings for vehicles and pedestrians. 1.3 - Levels of Service Secures Existing Service Levels Outline the desired outcome and/or benefits Levels of Service & Infrastructure Impact (select one): During the 2021 Levels of Service Council workshop, it was demonstrated that asset conditions are intrinsically tied to the way users receive Town services. Condition is often the best way to demonstrate the availability, reliability, and quality of a service. When the financial condition of the assets were assessed using age and expected service life by the Town's Infrastructure Report Card, 51% were reported as "Fair" or "Poor", demonstrating the immediate need to begin securing the \$50 Million the Town has invested in bridges to date. As bridges deteriorate, there could be lane closures, loading restricting, shutdowns/detours, and even areas on trails like Tom Taylor that are no longer accessible or connected, resulting in dead ends or detours. In order to maintain the services provides by bridges, they must be maintained in a state of good repair. To prevent bridges deteriorating to the point where these disruptions occur, they require regular maintenance and minor rehabilitation activities that arrest the deterioration process and allow the Town to proactively manage services sustainably. A proactive approach through regular operations is necessary to maintain our current service levels into the future 1.4 - Coi Moderate Impact - Moderate Outline Community Impact (if applicable) Community Impact (select one): The 2019 OSIM report demonstrated 24% of all bridges require minor or major repairs in the next 10 years. A Town bridge carries approximately 3,700 cars per day, with some using as many as 17,900 per day. Many of these bridges are "choke points" in the transportation network, with the average vehicle bridge operating at 79% of its traffic capacity despite the average Town road without a bridge operating at 49% of its traffic capacity. Juxtaposing the number of bridges with the number of users, it is clear that a proactive approach is needed to manage a significant community impact. Bridges are a part of how most members of the community get around Town, whether they realize it or not. This is also true in the pedestrian bridge portfolio, with assets providing significant contributions at parks, trails like Tom Taylor, and supporting active transportation modes like biking and cycling. Some pedestrian bridges are in significant locations like the Go Station parking lot / South Lake Regional Health Centre, Fairy Lake, or the Youth Center. Failure to properly maintain these assets will lead to disruptions in the many way the community interfaces with bridges in the future. Routine maintenance also allows for other activities that will benefit the community, such as the monitoring and mitigation of vandalism. 1.5 - Risk Outline the risks associated with the project both positive and negative Financial Impact Risk Category (select highest risk area): **Timelines for Potential Risk Impacts** The biggest risk of not doing maintenance is the lost opportunity cost of not delaying the need for expensive capital replacements. On average, one the bridges, culverts, and pedestrian crossings would cost \$835,000 to replace in today's dollars. These bridges have an average expected service life of ~50 years, per the Town's Infrastructure Report Card. This means that the Town's bridge network is collectively consuming approximately ~\$1.12 M of "capital" value per year, o \$16,716 per bridge per year. Extending the bridge asset lifecycle even by 5 years to an average of 55 years would result in a total "capital" consumption of \$1.02 M per year, resulting in a total savings of \$5.2 million over 55 years. Conversely, deterioration could be faster if bridges are not maintained to their design standards without regular maintenance. If bridges failed prematurely due to a lack of maintenance, for example only averaging a 45 year useful life, the \$56 million would be consumed aster at a rate of approximately \$1.25 M per year. In the same 50 year observation period, a proactive approach would require \$51 M of capital while the reactive approach would require \$62.5 M. While a hypothetical example, it is clear that lifecycle expectations cannot be realized without routine maintenance and the lost opportunity cost of failing to extend the life of the assets will be costly for the Town, before even considering staff/community impacts of reacting to more frequent As well, many repairs are projected to be required at the same time, which poses risks to the Town's capacity to res Details of Incremental Expenditures, Savings and Revenue 2027 150,000 FTF PTE CONTRACT **BENEFITS - PTE** Total Operating Costs 150,000 Cost Recoveri 2022 2023 2024 2025 2027 OCIF 150.000 Total Cost Recoveries 150,000 Sign-o Collaboration **Consulted With** Prepared By

		(		SUDGET on Package For	m					
Project / Initiative Name			,	Town Marquee S	Signs (Magna)					
Project Cost	\$ 25,000.00	Pro	ject Resources Requirements	New Resources	Operating DP	Yes	Decision Package #			
	Corporate Service	s Commission			Divisio	on/ Departments:	Information	Technology		
Legislative Requirement (select one):	No	Qu	ote Legislation:				·			
		11		Project Scope fication and Ove	rview					
			-1 Toject Classi	ncation and ove		tion (select one):		, Rehabilitation		
The Town's Marquee signs		•	reached their en	d of life and requi		•		intenance ns are either not		
working or in need of repair user groups on a continuous be dedicated to review othe software along with a centra	s basis and frequent r marquee signs and	disruption in serv provide recomm	rice impacts daily endations (and p	business for the ossible the purcha	Town as well as	its business partn	ers. A portion of	hese funds will		
		1.2		nent and Justific			Commission o	r Departmental		
Outline justification for ne	eed of project reque	est	C	Corporate Alignm	nent & Opportu	nity (select one):		ss Plan		
ONLY SELECT FROM PICK						INITY SECTION A	BOVE			
	Marquee signs at various facilities are in need of replacement as they have reached their useful lifecycle.									
			1.3 - Leve	Is of Service						
Outline the desired outcor	me and/or benefits		Levels	of Service & Inf	rastructure Imp	pact (select one):		g Service Levels rastructure Gap		
			1.4 - Comn	nunity Impact			Moderate Imp	act - Moderate		
Outline Community Impac	· · · · /	a Smart City took	analogica and mu			oact (select one):	utiliz	ation		
business retention and expa	Vibrancy on Yonge, Davis and Mulock - Leverage Smart City technologies and municipally owned broadband (ENVI) to support corridor development strategies and business retention and expansion efforts. Adopting Smart City Technologies and providing the latest innovation in signage along the corridors will feed into the overall Council Priority. The signs can be connected to both the Town's data network and the internet using ENVI.									
Outline the risks associate	ed with the project I	both positive an		- Risk Risk Cate	egory (select h	ighest risk area):	Corpora	te Image		
Outline the risks associated with the project both positive and negative  Timelines for Potential Risk Impacts  Within 1 year  Major Service Disruption, major service loss potential to Town programs, Sports Groups and businesses within the Magna Centre if important information cannot be displayed to customers in a timely manner. A portion of the Magna Marquee is designated to the Naming Rights and Timothy's Café within the Magna Centre. This has considerable value to our sponsors and helps the retail for the Café. Another important risk to consider is in the event of a disaster or emergency as the Town may not be able to use these signs to communicate very important, key messaging to the community on a Town wide situation. Whether we are an emergency centre, a heat escape centre, a natural disaster recovery centre at any / all of our Town facilities, the additional Town Signage Review portion of this decision package will make way for the integrated emergency messaging for all Town facilities.										
			Section 2	: Financials						
Operating Costs			2022	2023	2024	2025	2026	2027		
Account # 23125.4408	Descrip Original submission w		25,000							
			Section :	3 : Sign-off						
Collaboration	epared By:	Consulted With		Reviewed By:			Commissioner:			
	v Venkataraman		Kai	rthik Venkataran	nan		Esther Armchuk			

2022 BUDGET Operating Decision Package Form Animal Services Officer									
Project / Initiative Name		Resource	s Requirements	New Decision Package #					
Commission/Area:				Resources	Divisior	n/ Departments: Legislative Services			
Legislative Requir	rement (select one)	: No	Que	ote Legislation:					
Provide comprehensive of	verview of the pro	ioot roquost			Classificati	on (select one):	Improved Ef	ficiency	
Enacted in 2018, a 3-way particles and Services. The Town However, due to the Covidor Aurora has provided a 5y	artnership contract of Aurora is the lea 19 pandemic, a one r financial forecast	was formed between discribing provider a year extension of for costs relating to	for Newmarket's the pilot program the Animal Serv	Animal Services   was approved fo ices program. An	program. This wa or 2021, with the c in-house 5yr fina	s a pilot project initentract set to expir ncial forecast was	tiated for a duratio re in December 20 also prepared by t	n of 2yrs. 21.The Town he Town's	
Finance Department (attach Regulatory Services Divisio will be required.									
Outline justification for no	eed of project requ	ıest	c	Corporate Alignm	nent & Opportun	ity (select one):	Commission or D Business		
ONLY SELECT FROM PICE									
In a continued effort to find Partnership with Aurora to the house.	, ,				•		•		
Outline the desired outcome					rastructure Impa	` _	Increases Serv		
Enhancing service levels th clear direction to staff, outlir resources for efficiencies by residents and will also incre	ne expectations for aligning existing M	the role, and ensur lunicipal Enforcem	e that education a ent Officer JD's to	and enforcement	are at the forefron	nt of all compliance	initiatives. Strear	nlining staff	
Outling Community Impac	et (if applicable)				Community Impo	ect (soloct one):	Minor Impact - L	ocal Benefit	
Outline Community Impaction		w staff to better ta	ilor services to ou		gning existing Mu				
Animal Services will immed	iately improve our a	vailability to respo	nd to resident cor	ncerns providing a	a significant positi	ve impact to our co	ommunity.		
Outline the risks associate	ed with the project	both positive and	d negative		egory (select hig	´ <u> </u>	Financial I		
				Time	lines for Potenti	ai Kisk impacts	Within 1	year	
		Details of	Incremental Expe						
Operating Costs Account #	Desci	ription	2022	2023	2024	2025	2026	2027	
23125.4408	See Original Submis	sion for Breakdown	25,000						
Account #	New Hire Requests								
23125.4021	PTE PTE	1	79,935	73,940	73,940	73,940	73,940	73,940	
	CONTRACT BENEFITS - FTE		22,382	20,703	20,703	20,703	20,703	20,703	
Total Operating Costs	BENEFITS - PTE		127,317	94,643	94,643	94,643	94,643	94,643	
Cost Recoveries  Account #	Desci	intion	2022	2023	2024	2025	2026	2027	
23125.4408	By-Law Contract wit	•	161,995						
Total Cost Recoveries Total Net Cost			161,995 - 34,678	94,643	94,643	94,643	94,643	94,643	
. Oldi Hat OOdt			•	3 : Sign-off	34,043	34,043	34,043	34,043	
Collaboration		Consulted With	Human Resources	Davison 15					
	No repared By:	Consulted With	Human Resources	Reviewed By:		C	commissioner:		

		0	2022 B perating Decision	on Package Forr				
Project / Initiative Name		Resources	Requirements	Enhanced Cyb New	er Security	Deci	sion Package #	
Hot oos.	Corporate Services C			Resources	Division	n/ Departments:	Information	Гесhnology
Legislative Requi	rement (select one): No		Quo	te Legislation:				
Provide comprehensive o	verview of the project r	equest			Classificati	on (select one):	Mandatory/L	egal/Critical
See capital form #50								
Outline justification for n	eed of project request		C	orporate Alignm	ent & Opportun	ity (select one):	Commission or Busines	
ONLY SELECT FROM PIC	K LIST IF COUNCIL PRI	ORITY SELEC	TED IN CORPOR	RATE ALIGNMEN	IT & OPPORTUN	IITY SECTION A		
0.12.1 0.2.2.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<u> </u>				02011011712		
Outline it is in				, o			Secures Existing	Service Levels
Outline the desired outco	me and/or benefits		Levels	of Service & Infr	rastructure Impa	act (select one):	& Addresses Infi	
Outline Community Impac	ct (if applicable)			c	Community Impa	act (select one):	Significant Impa	ct - Town Wide
Outline the rieks acceptat	and with the project bet	h manitiva and		Biolo Coto	(l( his		Financia	I man a at
Outline the risks associat	ed with the project bot	n positive and	negative		egory (select hig lines for Potenti	al Risk Impacts	Financia Within 3	·
				7111101		ai raok impaoto [		
		Details of In	ncremental Expen	ditures, Savings a	and Revenue			
Operating Costs Account #	Description		2022	2023	2024	2025	2026	2027
13621-4404	Consulting Services		30,000					
Account #	New Hire Requests In \$	1	400 500	100 500	400.500	400.500	400 500	400 500
13621-4021	PTE CONTRACT	1	108,563	108,563	108,563	108,563	108,563	108,563
	BENEFITS - FTE BENEFITS - PTE		30,398	30,398	30,398	30,398	30,398	30,398
Total Operating Costs Cost Recoveries	116		168,961 2022	138,961 2023	138,961 2024	138,961 2025	138,961 2026	138,961 2027
Account #	Description							
Total Cost Recoveries				-		-		-
Total Net Cost		_	168,961	138,961	138,961	138,961	138,961	138,961
Collaboration	Co	nsulted With						
	repared By: k Venkataraman			Reviewed By:			Commissioner:  Esther Armchuk	

Project / Initiative Name	Ac						
N-4-0	7.0	counts Administrator		very Program (C	Conversion PT to I	FT)	
Net Costs	Resou	rces Requirements	No New Resources		Decis	sion Package #	CYFS-Ops 1
	Central York Fire Services			Divisio	n/ Departments:		
Legislative Requi	rement (select one): No	Quo	te Legislation:				
Provide comprehensive or	verview of the project request			Classificat	ion (select one):	Improved	Efficiency
Currently Central York Fire S Accounts Administrator. Th 2022, which will cause an in • Entering Cost Recovery in • Following Up and Maintain	Services (CYFS) employs a regular is person works 28 hours per week crease in work load to the Account voicing Into the JDE Accounting Sying a control spreadsheet to recond of Newmarket Accounts Receivables.	. Central York Fire Se s Administrator. addi stem along With Corre cile invoicing	rvices will be sectional tasks will be ct General Ledg	eking approval fr be added to the r jer Accounts	om JCC to expand ole:	the Cost-Recove	ery program in
						Commission or	Donartmontal
Outline justification for ne	eed of project request	C	orporate Alignn	nent & Opportui	nity (select one):	Busines	
This position is a service lev Finance.	rel change due to the expansion of	the cost-recovery prog	ram in 2022 and	coordinating inv	olcing and account	s receivable betv	veen CYFS and
Outline the desired outcom	no and/or honofite	l consta	of Comico & Inf		and (and an all	In avenue of Co	mine I evele
Outline the desired outcor	ne and/or benefits ost-recovery revenues to include ac				act (select one):	Increases Se	
Outline Community Impac	t (if applicable)			Community Imn	act (select one):	No Im	nnact
II .							
					_		
Outline the risks associate	ed with the project both positive a	and negative	Risk Cat	egory (select hi	ghest risk area):	Opera	tional
				- ,	ghest risk area): ial Risk Impacts	Opera Within 3	
	on will assist with operational capac	city.	Time	elines for Potent	· <u> </u>	· .	
The conversion of the position	on will assist with operational capad		Time	elines for Potent	· <u> </u>	· .	
The conversion of the position	on will assist with operational capac	city.	Time	elines for Potent	ial Risk Impacts	Within 3	months
The conversion of the position	on will assist with operational capad	city.	Time	elines for Potent	ial Risk Impacts	Within 3	months
The conversion of the position	on will assist with operational capad	city.	Time	elines for Potent	ial Risk Impacts	Within 3	months
The conversion of the position	on will assist with operational capad	city.	Time	elines for Potent	ial Risk Impacts	Within 3	months
The conversion of the position	Description	city.	Time	elines for Potent	ial Risk Impacts	Within 3	months
Operating Costs Account #	Details  Description  New Hire Requests In \$ FTE 1 PTE CONTRACT	of Incremental Expendence 2022	ditures, Savings	and Revenue	2025	2026	months
Operating Costs Account #  21221.4035	Details  Description  New Hire Requests In \$ FTE 1	50 Incremental Expendence 2022 52,148 52,148 14,602 -	Time	elines for Potent	ial Risk Impacts	Within 3	months
Operating Costs Account #	Details  Description  New Hire Requests In \$ FTE 1 PTE CONTRACT BENEFITS - FTE	52,148 52,148 14,602 - 66,750	ditures, Savings 2023	and Revenue 2024	2025	2026	2027
Operating Costs Account # 21221.4035  Total Operating Costs Cost Recoveries Account #	Description  New Hire Requests In \$ FTE 1 PTE CONTRACT BENEFITS - FTE BENEFITS - PTE  Description	52,148 14,602 - 66,750	ditures, Savings	and Revenue 2024	2025	2026	2027
Operating Costs Account #  21221.4035  Total Operating Costs Cost Recoveries	Details  Description  New Hire Requests In \$ FTE 1 PTE CONTRACT BENEFITS - FTE BENEFITS - PTE	52,148 52,148 14,602 - 66,750	ditures, Savings 2023	and Revenue 2024	2025	2026	2027
Operating Costs Account #  21221.4035  Total Operating Costs Cost Recoveries Account # 21221.4035	Description  New Hire Requests In \$ FTE 1 PTE CONTRACT BENEFITS - FTE BENEFITS - PTE  Description  Description  PTE & benefits - Current budget	52,148  52,148  14,602  - 66,750  2022	ditures, Savings 2023	and Revenue 2024	2025	2026	2027
Operating Costs Account #  21221.4035  Total Operating Costs Cost Recoveries Account # 21221.4035	Description  New Hire Requests In \$ FTE 1 PTE CONTRACT BENEFITS - FTE BENEFITS - PTE  Description  Description  PTE & benefits - Current budget	52,148  52,148  14,602  - 66,750  2022	ditures, Savings 2023	and Revenue 2024	2025	2026	2027
Operating Costs Account #  21221.4035  Total Operating Costs Cost Recoveries Account #  21221.4035	Description  New Hire Requests In \$ FTE 1 PTE CONTRACT BENEFITS - FTE BENEFITS - PTE  Description  Description  PTE & benefits - Current budget	52,148  52,148  14,602  - 66,750  2022  49,900 16,850	ditures, Savings 2023	and Revenue 2024  2024	2025	2026 2026	2027
Operating Costs Account #  21221.4035  Total Operating Costs Cost Recoveries Account #  21221.4035	Description  New Hire Requests In \$ FTE 1 PTE CONTRACT BENEFITS - FTE BENEFITS - PTE  Description  PTE & benefits - Current budget budget reductions	52,148  52,148  14,602  - 66,750  2022  49,900 16,850	ditures, Savings 2023	and Revenue 2024  2024	2025	2026 2026	2027
Operating Costs Account #  21221.4035  Total Operating Costs Cost Recoveries Account #  21221.4035  Total Cost Recoveries Total Net Cost  Collaboration	Description  New Hire Requests In \$ FTE 1 PTE CONTRACT BENEFITS - FTE BENEFITS - PTE  Description  PTE & benefits - Current budget budget reductions	52,148  52,148  14,602  - 66,750  2022  49,900 16,850 - 66,750 - ith Financial Services	ditures, Savings 2023	and Revenue 2024  2024	2025 2025	2026 2026	2027