

2024 Program Summary Toronto Police Service

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Description

The Toronto Police Service (Service) is committed to delivering essential public safety services that are intelligence-led and sensitive to the needs of the community. These services are provided in an ever-growing city and involve collaborative partnerships and teamwork to overcome challenges and embrace opportunities, including police reform.

Why We Do It

Public safety is a major factor in terms of where people choose to live, work, visit and invest. The Toronto Police Service is dedicated to delivering policing services as set out in the *Police Services Act*, and in partnership with our communities, to keep Toronto the best and safest place to be. Under the *Police Services Act*, as defined by Ontario Regulation 3/99, the Police Services Board and the Municipality are responsible for the provision of adequate and effective police services in the municipality. Adequate and effective police services must include, at a minimum, all of the following: crime prevention, law enforcement, assistance to victims of crime, public order maintenance and emergency response.

The public expects the police to serve and protect the community and the Service is committed to contributing to a thriving and successful city where people deserve and need to feel safe. This includes responding to emergencies, investigating crimes, and enforcing the law. The police are also expected to uphold the rights of individuals, treat all members of the community with respect, and be accountable for their actions. Additionally, the public expects the police to work to prevent crime and promote public safety through various strategies, such as community policing and partnerships with other organizations.

In a community survey of Toronto residents conducted in fall of 2023 by a third-party organization, more than 90% of respondents expressed concern with call-answering times by the Service's call takers and call-response times by the officers responding to calls for service. 88% of respondents said it is important to have a Neighbourhood Community Officer assigned to their community. When looking at the various services provided by police, the majority of respondents thought service levels should be increased in 9-1-1 Response & Patrol, Crime Prevention, and Investigations & Victim Support, and that service levels should be maintained in Courts & Prisoner Management, Events & Protests and Traffic and Parking Enforcement. The survey results demonstrate the public's desire to have effective policing that addresses the needs and demands of a complex, diverse and growing city.

The City of Toronto aims to deliver these outcomes equitably, efficiently and with excellent customer service to help improve the lives of Torontonians and work to earn their trust and confidence.

What Service We Provide

<u>Who We Serve</u>: Children, youth, adults & older adults, Incident victims, Community groups, Social Services, Local businesses, Visitor/Tourists, City & Agency staff.

What We Deliver:

911 Response & Patrol

As the largest area of service, this ensures that the people in Toronto in need of emergency services receive a timely and appropriate response that provides the required assistance, ensuring Toronto residents, businesses and visitors feel their needs in an emergency are effectively addressed. A broad service that encompasses three distinct areas: call taking, response to calls for service and proactive patrol. The Service operates the 9-1-1 Public Safety Answering Point (P.S.A.P.) for the City of Toronto and all emergency (9-1-1) and non-emergency (416-808-2222) calls are answered by the Service's communications operators. The call takers triage all incoming calls and ensure an appropriate response. If an immediate police response is required, police officers are dispatched by Communications Operators. As part of proactive patrol function, police officers in cars are assigned to patrol areas in their respective divisions; however, the growing demand/increasing volume of responding to reactive emergency calls for service has significantly hampered this proactive patrol capacity.

How Much Resources (gross 2024 operating budget): \$563.9 Million

Investigations & Victim Support

Investigations conducted by highly qualified investigators and immediate support provided to victims to ensure incidents of criminality and victimization are addressed and reduced and the impact mitigated. Investigations range from less-serious crimes to intense criminal investigations, such as organized crime, financial, drug and sex crimes; homicides; robberies and gun/gang related crimes. In order to achieve justice for victims, a significant amount of time is devoted to participating in prosecutions and court through the timely disclosure of evidence and case preparation. With the rise of video, digital tools and communication, the evidence collection and disclosure effort has grown exponentially. When a member of the public or their family is impacted by one of these crimes, victim support is provided by liaising with victims and their families throughout the entire investigative process.

How Much Resources (gross 2024 operating budget): \$462.2 Million

Crime Prevention

Crime prevention initiatives and activities that reduce crime, strengthen community relationships, and increase community resiliency and capacity to maintain their own safety. Examples of the programs and initiatives under this service include the Neighbourhood Officer Program (N.C.O.), Auxiliary Program, Mobile Crisis Intervention Teams (M.C.I.T.), Toronto Crime Stoppers, Bail Compliance efforts, Aboriginal Peacekeeping Unit and Furthering Our Communities Uniting Services – Toronto (FOCUS). The Service also leads a number of efforts in support of the City's implementation of the SafeTO Plan.

How Much Resources (gross 2024 operating budget): \$128.0 Million

Events & Protests

Services to ensure safety of citizens, property and infrastructure through effective planning, preparation, action and follow-up during planned and unplanned events and protests in the City of Toronto. This includes the public safety associated with large-scale parades, sporting events and festivals as well as unplanned protests and gatherings.

How Much Resources (gross 2024 operating budget): \$32.1 Million

Traffic & Parking Enforcement

Effective enforcement, visibility, public awareness and education programs that minimize traffic-related fatalities and serious injuries on Toronto's streets, as well as supporting the City's Vision Zero Road Safety Plan. Parking Enforcement is a service delivered by the Toronto Police Service, although its budget is presented separately under the Parking Enforcement Unit's budget notes.

How Much Resources (gross 2024 operating budget): \$69.7 Million (for Traffic Enforcement portion)

Courts & Prisoner Management

Security in Toronto court locations across Toronto and prisoner management (taking into custody, securing, transporting) to ensure the public, judiciary and all justice participants have access to safe and secure locations under our care.

How Much Resources (gross 2024 operating budget): \$105.7 Million

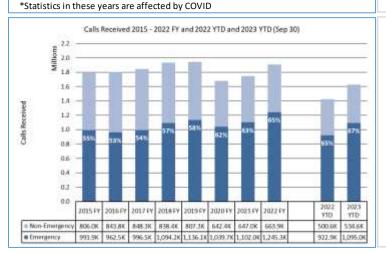
Budget at a Glance

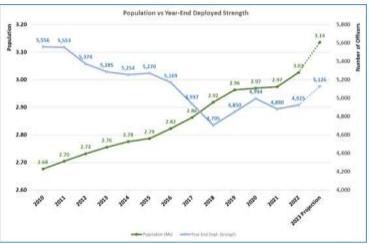
	2024 OPE	RATING I	BUDGET	
\$Millio	n	2024	2025	2026
Reveni	ıes	\$187.6	\$164.8	\$164.7
Gross	Expenditures	\$1,361.5	5 \$1,428.4	\$1,485.9
Net Ex	penditures	\$1,173.9	9 \$1,263.6	\$1,321.2
Approv	ed Positions	8,098	8,217	8,217

2024 - 2033 10	-YEAR C	APITAL PLA	N
\$Million	2024	2025-2033	Total
Gross Expenditures	\$112.7	\$752.2	\$864.9
Debt	\$ 44.5	\$247.8	\$292.3
Note: Includes 2023 ca	nrry forwar	d funding	

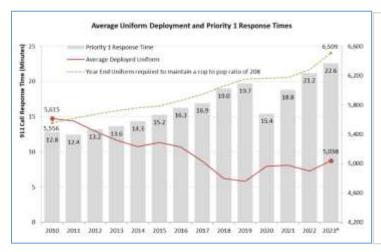
How Well We Are Doing - Behind the Numbers

	Major Crime Indicators							
Crime	2015 FY	2019 FY	2022 FY*	% Chg 2022 over 2015	2022 YTD (Sep)	2023 YTD (Sep)	% Chg 2023 over 2022	
Assault	18,079	21,095	21,402	18.4%	15,859	18,569	17.1%	
Auto Theft	3,285	5,361	9,774	197.5%	6,829	9,092	33.1%	
Break and Enter	6,940	8,548	6,096	-12.2%	4,498	5,389	19.8%	
Homicide	59	79	71	20.3%	54	54	0.0%	
Robbery	3,533	3,721	2,912	-17.6%	2,150	2,314	7.6%	
Theft Over	1,047	1,398	1,481	41.5%	1,079	1,334	23.6%	
Total	32,943	40,202	41,736	18.4%	30,469	36,752	20.6%	

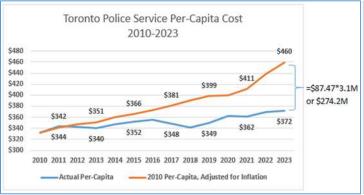




- Most major crime indicators have increased over the period from 2015 to 2022 and overall these crimes have increased by 18.4%.
- The most notable increase is seen in auto theft (an almost 200% increase), and increases have also been observed in assault, homicide and theft over (defined as theft over \$5,000). These trends continue to be observed in year-todate 2023 data with an overall increase of 20.6%.
- Important to note that major crimes indicators do not include all crime types. For example, Hate Crimes have seen a significant increase in 2023.
- Calls for service received by the Service's communications centre have been increasing steadily since 2015 (with the exception of years affected by COVID), with more than 1.9 million calls received in 2022, and this increasing trend continues to be observed in year-to-date 2023 numbers.
- The proportion of "emergency" calls for service has increased from 55% in 2015 to 65% of all calls received in 2022 and these emergency calls grew by 26% over that same time. This implies that the calls received by 9-1-1 are growing and also increasing in levels of urgency.
- Based on data to September 30, 2023, the total number of emergency calls for service is 19% higher than September 2022 and the number of calls for service is projected to be the highest it has ever been in any given year.
- The population has been steadily increasing since 2010, and is projected to be at 3.14M by the end of 2023 (an increase of 17%). This population figure excludes the number of people who come to the city every year to work or visit.
- The deployed strength decreased from 2010 to 2018, and has been slowly and inconsistently increasing from 2018, projected to be at 5,126 by the end of 2023 (an overall decrease of almost 8%, comparing 2010 to 2023). This has resulted in a cop-to-pop ratio that has declined from 208 in 2010 down to 163 in 2022. A 20% decline at the same time when all work load drivers increased, including calls for service, special events and protests and major crimes.



- Priority One response time (to the most urgent emergency calls) averaged 12.8 minutes in 2010, at a time when the Service had over 5,600 officers deployed (average deployment numbers are used when comparing to average response times).
- From 2010 to 2023, with rising workloads and a decrease in average deployment of almost 600 officers, Priority One response times have degraded to over 22 minutes.
- When units are available to respond, Priority One response times have steadily averaged 11 minutes. However, units are only available, on average, 40% of the time. 60% of the time, units are not available to be dispatched to a call.
 Where units are not available to respond, response times have averaged around 31 minutes.



- The chart on the left shows the Service's historical cost-percapita (net budget, divided by Toronto's population) since 2010. The actual per-capita cost in 2023 was \$372, compared to the Canadian median for policing of \$409.
- If the Service's budget kept pace with inflation, the percapita cost would have been almost \$460 in 2023, which is \$88 per capita higher.
- When multiplied by Toronto's 2023 population of 3.1M, had the Service's budget kept pace with inflation from a percapita perspective, the budget would have been \$274.2M higher than it was in 2010.

EXPERIENCES, CHALLENGES AND PRIORITIES

Our Experience and Success

- Adequate and Effective Police Services: The Service focuses on ensuring that there are sufficient resources to respond to the complex and unique demands of a growing city in a timely manner, while recognizing the need to contain costs by delivering services efficiently and effectively and implementing best practices in the areas of policy, procedure and technology.
- 911 Response: The Service continues to make emergency response a top priority to ensure Torontonians receive a police response that is as timely as possible. The Service is utilizing all available options to improve response times, including increasing staff, changing deployment (i.e., shift schedules and deployment models), alternative service delivery, continuing call diversion efforts, and civilianization. The impact of these efforts however has not yet outpaced annual growth in demand. The desired effect of decreasing priority response times cannot be achieved in the short or mid-term through other measures. Accordingly, in order to meet the expectations of our communities, effectively respond to the Auditor General's recommendations, and deliver adequate and effective policing services we must increase staffing. Therefore, the Service is continuing the multi-year hiring process that was submitted in the 2023 budget to remedy service degradation in the Service's efforts to maintain and, in some respects to attain, adequate and effective policing. It is estimated that approximately 267 officers that were hired in 2023 will be deployed in 2024. There will also be an offsetting decrease of 160 officers due to separations and retirements anticipated in 2024.
- Protests & Demonstrations: Ensured public safety and minimal disruption to the city and its residents
 during the geopolitical events in Toronto, such as demonstrations related to the Middle East conflict.
- Auditor General Report: The Toronto Auditor General conducted a review and outlined recommendations for change in three key areas: call for service response, leveraging data and technology, and integration and information sharing. The Service is dedicated to implementing these recommendations.
- **Police Reform:** The Service has been leading systemic change that benefits all other police services in the Province. This includes initiatives to advance equity, building a respectful and accountable workplace as well as exploring and implementing alternative service delivery models. The goal is to co-design, co-develop, and co-deliver solutions with community and other partners.
- Officer Wellness: Reduced staffing levels at a time when policing requirements have been steadily increasing, prolonged reliance on overtime, and the constant re-shuffling of priorities and duties has come at a cost of member wellness. The Service remains committed to addressing these matters through the ongoing modernization of its workplace practices and appropriate staffing and supervision.
- Service Based Budgeting: The Service continues the transition towards service and outcomes based budgeting which will help the Service to enhance transparency by articulating budget costs associated with each delivered service and outlining performance measures tied to delivered services.
- Equity: The Service continues to invest in initiatives that focus on building relationships with the communities we serve and creating an equitable internal workplace culture. Internally, this budget continues to dedicate resources towards important work such as race-based data collection, analysis and public reporting; gender diversity and trans inclusion initiative; creating a healthy and respectful workplace; delivering training specific to equity, inclusion and human rights; and building a diverse workforce that reflects the city.
- Public engagement, education and awareness: The Service continues with a public education campaign that includes fulsome website content, including line-by-line budgets, budget notes and links to more information on our Public Safety Data Portal, along with media releases and engagement through social media. The Service also conducted public consultations, including a survey of Toronto residents conducted by a third-party organization, in order to obtain meaningful and measurable feedback to inform priorities and the 2024 budget process. The survey demonstrated the public desire to have effective policing that addresses the needs and demands of a complex, growing and diverse city.

Key Challenges and Risks

- Greater demands for service:
 - Rising urban population: A key challenge continues to be service demands, driven by population growth. Toronto is growing at an exceptional pace. According to Statistics Canada, by 2024, Toronto's population will be close to 3.2 million people or about 445,000 more than in 2015, which is

- equivalent to adding a whole city of London over a nine year period. This excludes the millions of people who come to Toronto to work and visit. A rising population drives workload demands including greater calls for service, increased traffic, more crime potential and more city events.
- Increasing calls for service: Calls for service went up overall by 6.2% from 2015 to 2022. Emergency calls for service have increased by 25.5% from 2015 to 2022. An increasing number of calls without increases in resources presents challenges in meeting response time standards and in ensuring a better balance of reactive and proactive policing. Calls for service are expected to continue increasing as the population grows. In 2023, the year to date (September 30, 2023) emergency calls are 18.6% higher than 2022 year to date, and non-emergency calls are 6.8% higher than 2022 year to date.
- Major crime has risen over last several years: The Service uses major crime indicators as one measure of how safe the city is. This impacts quality of life, entertainment, economic development, business investment and tourism. From 2015-2022, all major crimes increased, except for break and enter and robbery, with the most notable increases seen in auto theft (197.5%). In 2023, increases in major crime continued to trend up in auto theft (up 33% year to date September 30, 2023), theft over \$5,000, break and enter, assault and robbery. Other crime types that are not reflected in the major crime indicators such as hate crimes have also increased in 2023. The increase in crime rates over the last few years has driven workload demands through increased calls for service.
- Special events and demonstrations: The number of special events has returned to pre-COVID-19 levels, with added complexity (and cost) of increased event footprint, multiple sites and additional days. In 2023, the Service managed over 2,300 events with most notable being the geopolitical events such as the Middle East Conflict, multiple MLSE Leafs and Raptors games, and the Caribbean Carnival. The Service also managed enhanced security on the T.T.C. The Service's ability to deal with and absorb the impact of major planned and unplanned events relies, in part, on the utilization of off-duty officers which results in higher premium pay costs. The Service constantly re-evaluates workforce deployment to effectively deal with demonstrations and other special events while maintaining service levels across the City.
- Legislative impacts: The *Police Services Act (P.S.A.)* is the legislative framework that the Service operates within. The Service is legislatively required to provide "adequate and effective police services" under the current *P.S.A.* The draft *Community Safety and Policing Act (C.S.P.A.)*, anticipated to come into force during 2024 and replace the current *P.S.A*, maintains current requirements, sets out standards in regulation, and outlines new legislative requirements that will impact the Service. Costs associated with the new C.S.P.A. act in the form of new equipment, training and arbitration represent a budget pressure to the Service. In addition, costs and resource pressures associated with other legislations and common law continue to impact the Service. This includes *Supporting Ontario's First Responders Act*, Chronic Mental Stress Policy, cannabis legalization, transition to Next Generation 9-1-1, and the recent clarification of the law issued by the Ontario Court of Justice that sets hard deadlines for the delivery of disclosure that the Service is currently challenged to meet.
- Premium pay: Premium pay requirements have historically exceeded budgeted funding, resulting in an
 ongoing pressure that the Service must manage (usually accommodated by vacancy management which
 is an unsustainable strategy in the long term). The Service will be challenged to absorb large premium
 pay pressures, and at the same time meet the Service's public safety responsibilities, including priority call
 response and the impact of major unplanned events (e.g. demonstrations, emergency events, and
 homicide/missing persons).
- **Hiring and Retention:** The number of officers eligible for retirement will be increasing significantly in the near future due to large groups of police officers hired in the mid-1990s after hiring freezes in the late 1980s and early 1990s. Moreover, a significant portion of the current front-line police officers have less than five years of service. As a result, emphasis is placed on supervision, oversight, retaining senior members as well as active recruiting efforts to maintain and increase the current complement. Resource shortages are compensated with additional premium pay which results in budget pressures.
- **Investigation and Disclosure Capacity:** The Service currently has a backlog of 13K cases that need to be reviewed for legally mandated disclosure submission. Reduced capacity adds time in moving cases through the justice system, and challenges the Service from achieving the desired outcomes of reducing incidents of criminality and reducing victimization.
- Supervision: Currently, almost 25% of uniform members have less than five years of experience.
 Ensuring appropriate supervision for front-line officers is critical, especially in the first five to ten years of a police officer joining the Service with inexperienced officers doing dangerous and unpredictable work.
 Appropriate oversight is also required to mitigate operational risk.

Priority Actions

The 2024 budget is focused on the statutory duty of the Service and the Board to ensure the delivery of adequate and effective policing services for the people in Toronto.

- Ensuring sufficient resources to prevent further degradation of response times, create more investigative capacity for timely case closure, improve evidence management and court disclosure compliance, and keep Toronto traffic moving: Maintaining and improving response times to ensure people in Toronto in need of emergency services receive a timely and appropriate response that provides required assistance and reduces criminal activity and severity, is a key priority. With changing priorities and resource constraints, the Service continually revisits how resources are utilized and prioritized to ensure allocations are value added and most effectively contribute to public safety. The areas that have experienced significant demand in 2023 that are expected to continue in 2024 are: Priority Response, Hate Crimes Unit, Provincial Carjacking Task Force, Centralized Fraud Intact Office (C.F.I.O.), Video and Digital Evidence Disclosure and Traffic Services.
- Forecast officer strength and experience, and requirement for increased supervision: Ensuring appropriate supervision for front-line officers is critical, especially in the first five to ten years of a police officer joining the Service with inexperienced officers doing dangerous and unpredictable work. Vacancies at the front-line supervisory level, due to insufficient staffing levels, are already creating issues in management of less-experienced staff. It is critical to address this supervisory and experience issue as quickly as possible, to mitigate operational risks. It is important that the Service continue a pipeline of officer intake to address growth in workloads, offset future separations and to shore up supervision for the front-line.
- Officer wellness: The Service is committed to addressing officer wellness issues throughout the ongoing modernization of its Wellness Unit, continued implementation of the Service's Mental Health and Addictions Strategy, and adding resources to build capacity for core service delivery. This also includes fostering a positive workplace culture that places emphasis on leading practice human resource and wellness programming, communications and engagement, internal complaints and investigations reform, leadership development and training, and data and analytics.
- Commitment to alternative service delivery and ongoing modernization efforts: The Service will continue the crisis call diversion pilot with the Gerstein Crisis Centre (GCC) into 2024 and continue to collaborate with the City in the Toronto Community Crisis Service program in its commitment to providing the right mental health response. Early indication is that this opportunity represents the diversion of up to 1% of the Service's overall workload. The Service will also explore other ways to divert calls, expand online reporting, civilianize uniform positions, and improve processes with a goal of continuing to provide an affordable and value-added public safety service.
- Continuing implementation of recommendations from Auditor General and Epstein Reports: The Service is dedicated to implementing the recommendations outlined in the Auditor General report including those calling for ensuring that adequate resources are in place to address priority areas, alternative responses and improved 9-1-1 call answering times. Implementation of Judge Epstein's 151 recommendations for missing person cases will continue in 2024, as well as the implementation of the Board's 81 directions for police reform.
- Modernizing and driving sustainability through technology investments (BWC, RMS, Evidence.com, etc.): The Service continues its modernization efforts with respect to technology and data enablement to deploy the right resources in the right places at the right times to deliver efficient, responsive and accountable policing. There have been many milestones achieved in this area, including the Digital Officer Program, Body Worn Cameras (BWC), the use of Evidence.com, exploring improvements to the Service's Records Management System (RMS), the creation of a Firearm Bail Compliance Dashboard, moving to electronic memo books and implementation of video bail. The Service is also committed to facilitating a transition to N.G.9-1-1.
- Ongoing community centric priorities: The Service continues to support such ongoing priorities as
 Mental Crisis Intervention Teams and Neighbourhood Officer Program, Next Generation 9-1-1, traffic
 enforcement response, addressing gun and gang violence, member wellness initiatives, as well as City's
 initiatives such as SafeTO: A Community Safety & Well-Being Plan and Vision Zero Road Safety Plan.

2024 BUDGET

1. The 2024 Operating Budget for Toronto Police Service of \$1,361.5 million gross, \$187.6 million revenue and \$1,173.9 million net for the following services:

Service:

	Gross Expenditures (\$000s)	Revenue (\$000s)	Net Expenditures (\$000s)
Toronto Police Service	1,361,499.8	187,585.3	1,173,914.5
Total Program Budget	1,361,499.8	187,585.3	1,173,914.5

- The 2024 staff complement for Toronto Police Service of 8,098 positions.
- 2. The 2024 Capital Budget for the Toronto Police Service with cash flows and future year commitments totaling \$169.564 million as detailed by project in <u>Appendix 5a</u>.
- 3. The 2025-2033 Capital Plan for the Toronto Police Service totalling \$695.314 million in project estimates as detailed by project in <u>Appendix 5b</u>.
- 4. That all sub-projects with third party financing be subject to the receipt of such financing in 2024 and if such funding is not forthcoming, their priority and funding be reassessed by City Council relative to other City-financed priorities and needs.

2024 Operating Budget & 2024 - 2033 Capital Budget & Plan Toronto Po	ice Service
2024 OPERATING BUDGET	ice Service

2024 OPERATING BUDGET OVERVIEW

Table 1: 2024 Operating Budget by Service

(In \$000s)	2022 Actual	2023 Budget	2023 Projection*	2023 Budget excl COVID	2024 Base Budget	2024 New / Enhanced	2024 Budget	Change v. 202 excl CO\	
By Service	\$	\$	\$	\$	\$	\$	\$	\$	%
Revenues									
911 Response and Patrol	42,909.6	48,089.4	49,709.5	48,089.4	53,714.9	0.0	53,714.9	5,625.5	11.7%
Investigations and Victim Support	43,543.5	45,090.7	77,047.1	45,090.7	49,792.4	0.0	49,792.4	4,701.6	10.4%
Crime Prevention	14,372.8	11,752.8	13,740.1	11,752.8	13,133.9	0.0	13,133.9	1,381.1	11.8%
Events and Protest	1,798.3	2,002.7	2,243.5	2,002.7	2,242.8	0.0	2,242.8	240.0	12.0%
Traffic and Parking Enforcement	5,427.2	6,035.8	7,485.0	6,035.8	6,745.2	0.0	6,745.2	709.3	11.8%
Courts and Prisoner Management	50,395.3	51,128.0	52,385.7	51,128.0	49,341.2	0.0	49,341.2	(1,786.8)	(3.5%)
2023 Covid Impacts***	,		,	750.0			,	(750.0)	
Funding from the Budget Bridging & Balancing									
Reserve - to be allocated by service					12,615.0		12,615.0	12,615.0	
Total Revenues	158,446.7	164,099.5	202,610.8	164,849.5	187,585.3	0.0	187,585.3	22,735.8	13.8%
Expenditures									
911 Response and Patrol	513,828.1	542,005.3	527,168.5	542,005.3	563,935.0	0.0	563,935.0	21,929.8	4.0%
Investigations and Victim Support	432.625.2	452.007.5	462.172.9	452.007.5	462,169.2	0.0			2.2%
Crime Prevention	130,209.2	129,280.8	148,760.9	129,280.8	127,993.0	0.0	127,993.0	(1,287.8)	(1.0%)
Events and Protest	36,390.4	32,330.3	34,084.7	32,330.3	32,090.4	0.0	32,090.4	(239.9)	(0.7%)
Traffic and Parking Enforcement	68,813.3	69,291.5	80,384.3	69,291.5	69,656.1	0.0	69,656.1	364.6	0.5%
Courts and Prisoner Management	93,011.1	105,710.2	116,565.9	105,710.2	105,656.1	0.0	105,656.1	(54.1)	(0.1%)
2023 Covid Impacts***				(16,865.0)				16,865.0	
Total Gross Expenditures	1,274,877.2	1,330,625.7	1,369,137.0	1,313,760.7	1,361,499.8	0.0	1,361,499.8	47,739.1	3.6%
	1.116.430.5	1,166,526.2	1,166,526.2	1,148,911.2	1,173,914.5	0.0	1,173,914.5	25,003.3	2.2%
Net Expenditures									
Net Expenditures									

^{*2023} Projection based on 9 Month Variance

- The 2024 Operating Budget for the Toronto Police Service of \$1,361.5 million gross and \$1,173.9 million net reflects a \$25.0 million or 2.2% increase in property tax based funding compared to the 2023 Operating Budget when excluding 2023 COVID-19 pressures.
- The 2024 Operating Budget includes further funding supports above the \$25.0 million increase in property tax based funding as follows:
 - The current collective agreement with the T.P.A. and S.O.O. expired on December 31, 2023 and there are no agreements yet in place for 2024. Therefore, consistent with City practice, a funding provision for these costs has been budgeted for within the City's corporate accounts. While the actual budget provision is confidential, every expected 1.0% increase in the Service's salary and benefits requires added funding of approximately \$10.0 million that will ultimately be transferred to the Service's Budget once a settlement is reach.
 - A further \$10.0 million in funding from the City's Major Special Events Reserve is being made available for use by the Police Service to address pressures experienced within the Service's premium pay in support of special events held across the City.
 - City Finance staff have also worked closely with Police Finance to identify \$24.7 million in bridging strategies and one-time funding options that do not directly increase operational capacity, leveraged to reduce or offset 2024 costs and maintain future health of the reserves.
 - In addition, the City is providing \$12.6 million in one-time funding from the Budget Bridging and Balancing Reserve. This funding is expected to be fully or partially replenished upon confirmation of the City's funding allocation as part of discussions with the Provincial and Federal Governments on emergent safety priority funding including areas of auto theft and unique costs of policing in Toronto.
- Note that the Council Approved 2024 Operating Budget is \$12.6 million net lower and \$12.6 million revenue higher than the Board Approved 2024 Operating Budget for Toronto Police Service. Instead of funding the

^{**}YoY comparison based on approved positions

^{***} Toronto Police Service does not allocate COVID impacts by service

\$12.6M from the tax levy, the City is providing one-time funding from the Budget Bridging and Balancing Reserve.

KEY DRIVERS

Total 2024 Budgeted expenditures of \$1,361.5 million gross reflects an increase of \$47.7 million or 3.6% above the 2023 budget excluding COVID impacts, predominantly comprised of:

- \$30.5 million in additional funding for salary requirements as a result of 2023 and 2024 hiring and separations, reclassification costs and Leap Year impact.
- \$12.6 million in additional funding for statutory deductions and benefits as a result of increased costs for medical and dental coverage, WSIB costs, and legislated and contractual rate increases for Employment Insurance, Canada Pension Plan (C.P.P.) and C.P.P. Employer Health Tax, as well as OMERS.
- \$10.0 million in additional funding for other expenditures including ammunition for training, fleet and
 transportation costs, computer equipment and maintenance, the operating impacts of completed capital
 projects, as well as contracted services. These increases reflect contractual or inflationary cost increases, as
 well as costs due to increased quantity to account for new recruits.
- The above increases have been partially offset by \$24.7 million in bridging strategies and one-time funding leveraged to reduce or offset 2024 costs, as well as \$10.9 million in additional revenues. Additional revenue is mostly from the \$10.0 million in added City reserve funding relating to providing public safety services at the City's many special events, as well as additional grant funding and increased revenues for Criminal Reference Checks.
- The current collective agreement with the Toronto Police Association (T.P.A.) and Senior Officer Organization
 (S.O.O.) expires on December 31, 2023 and there are no agreements yet in place for 2024. Therefore, the
 impact of the salary settlement is not included in the 2024 operating budget and the estimated provision will be
 made in the City's corporate accounts until a settlement is reached.

EQUITY IMPACTS OF BUDGET CHANGES

Equity impacts: The following equity analysis of the budget changes proposed for 2024 is based on the City's methodology and definitions.

The increase in staffing for **Priority Response function** impacts all within Toronto. Therefore, allocating dedicated resources to the Priority Response function is **neutral** in general and impacts all residents and/or groups the same way. However, the Service acknowledges that, in light of the Race Based Data Collection Strategy findings in Phase 2, additional Priority Response officers may have a low-negative impact for some equity deserving groups, in particular Indigenous and Racialized People, with Indigenous people experiencing higher than average time in custody after accounting for repeat offence and gender, and Indigenous women who were found to be overrepresented in arrests relative to their presence in enforcement actions. An initial action plan was identified in order to address the results to eliminate disparities and move the Service forward in the ultimate goal of providing fair and equitable policing for all. The Service continues to work with communities, our members, and our partners to further community trust and unpack what is behind the patterns revealed in the latest release.

The increase in staffing to the **Hate Crime Unit** will have a **high positive equity impact**. Black, racialized groups, women, Indigenous groups, immigrants, refugees, and undocumented individuals, Trans, L.G.B.T.Q.2.S.+ residents, and Muslim and Jewish communities, will be positively impacted. Hate motivated crimes have a disproportionately greater impact on the victim and their communities than any other type of crime. A hate motivated crime not only victimizes the individual, it also victimizes the entire group the person belongs to, resulting in the increased isolation, stress, and vulnerability of that particular group. Currently the City is experiencing a 43% increase in reported hate crimes year to date (November 18th 2023) compared to the same time last year, with geo-political events believed to be one of the contributing factors. A timely and effective police response will have a positive and lasting influence on the relationship between police and vulnerable communities.

Allocating dedicated staff to the **Provincial Carjacking Task Force** in order to address the rising incidents of violence related to auto crimes in our communities has **no direct equity impact**. In many cases carjacking is accompanied by a home invasion, an assault, or other form of intimidation and could affect anyone in possession of a vehicle in Toronto. This level of violence represents a new and evolving threat to public safety.

Allocating dedicated staff to the **Centralized Fraud Intake Office** (C.F.I.O.) impacts all within Toronto, and therefore there is **no direct equity impact**. Vulnerable seniors are frequent targets of fraud scams, thus increased resources allocated to this function would have a high positive equity impact on this group. The centralized approach allows the C.F.I.O. to triage all fraud occurrences from all Toronto Police Divisions to the Financial Crimes Unit. Increased staffing allows contact with every victim of fraud which in turn increases public trust. More staff will also allow the Service to continue working with our communities to educate and prevent residents of Toronto from becoming victims of fraud.

The increase in staffing for the **Video and Digital Evidence Disclosure** function will have a **high positive equity impact** on victims or witnesses of crime as video and digital evidence helps achieve and secure justice.

It is important to note that in addition to the equity impacts of the service delivery changes noted above, the Service continues to invest in initiatives that focus on building relationships with the communities we serve and creating an equitable internal workplace culture. Internally, this budget continues to dedicate resources towards important work such as race-based data collection, analysis and public reporting; gender diversity and trans inclusion initiative; creating a healthy and respectful workplace; delivering training specific to equity, inclusion and human rights; and building a diverse workforce that reflects the city. This budget also maintains current community-centric programming and relationship building efforts led by the Service's Community Partnerships and Engagement Unit.

2024 OPERATING BUDGET KEY COST DRIVERS

The 2024 Net Operating Budget for Toronto Police Service of \$1,173.9 million is \$25.0 million or 2.2% greater than the 2023 Budget, when reversing 2023 pandemic costs and lost revenues and applying a zero-base budget approach to all prior year COVID-19 related financial impacts. Table 2 below summarizes the key cost drivers for the 2024 Budget.

Table 2: 2024 Key Cost Drivers

I dule 2	2: 2024 Key Co	St Dilveis			
(In \$000s)		202	24		2025 Annualized
(111 50005)	Revenues	Gross	Net	Positions**	impact (Net)
2023 Budget	164,099.5	1,330,625.7	1,166,526.2	7,690	N/A
2023 Projection*	202,610.8	1,369,137.0	1,166,526.2	7,638	N/A
2023 Budget (excl. COVID)	164,849.5	1,313,760.7	1,148,911.2	7,690	N/A
Key Cost Drivers:					
Salary and Benefits		49,083.6	49,083.6	489.0	63,582.1
Premium Pay		10,000.0	10,000.0		
Non-Salary Requirements		14,554.0	14,554.0		9,984.2
Additional Reserve Contributions		1,000.0	1,000.0		11,500.0
Revenue	(384.5)		384.5		2,357.5
Sub-Total - Key Cost Drivers	(384.5)	74,637.6	75,022.1	489.0	87,423.8
Affordability Measures:					
Adjusting the Hiring Plan		(6,372.9)	(6,372.9)	(81.0)	(22,626.3
Flatlining Premium Pay		(10,000.0)	(10,000.0)		
Eliminating Additional Reserve Contribution		(1,000.0)	(1,000.0)		
Containing and Flatlining Costs		(4,108.0)	(4,108.0)		(516.0
Additional Revenues	1,255.3		(1,255.3)		(2,200.0
Cost Recovery for Special Events	10,000.0		(10,000.0)		10,000.0
Reduced Reserve Contributions		(22,282.6)	(22,282.6)		5,000.0
Funding from the Budget Bridging & Balancing Reserve	12,615.0		(12,615.0)		12,615.0
Sub-Total - Affordability Measures	23,870.3	(43,763.5)	(67,633.8)	(81.0)	2,272.7
COVID Impact					
COVID Impacts redirected to base	(750.0)	16,865.0	17,615.0		
Sub-Total - COVID Impact	(750.0)	16,865.0	17,615.0		
Total 2024 Budget	187,585.3	1,361,499.8	1,173,914.5	8,098.0	89,696.5
Change from 2023 Budget (excl. COVID) (\$)	22,735.8	47,739.1	25,003.3	N/A	N/A
Change from 2023 Budget (excl. COVID) (%)	13.8%	3.6%	2.2%	N/A	N/A

^{*}Based on 9 Month Variance

Key Base Drivers:

The Service's initial 2024 Operating Budget requirement was estimated at an increase of \$75.0 million or 6.4%. In recognition of the City's current fiscal challenges, the Service in collaboration with City Finance has made every effort to reduce its 2024 Operating Budget request through the following affordability measures:

- adjusting the hiring plan from 120 recruits per class to 90 as this also considers the provincial allocation for the Ontario Police College;
- flatlining premium pay budget of \$58.0 million;
- keeping many costs to 2023 levels or less based on the projected year-end actuals;
- deferring some expenses to future years;
- \$10.0 million in added funding from the City's Major Special Events Reserve, made available to address pressures experienced within the Service's premium pay in support of special events held across the City;
- · accounting for some anticipated revenue and recoveries from other levels of government; and
- bridging strategies and one-time funding leveraged to reduce or offset 2024 costs.

^{**}YoY comparison based on approved positions

These measures allowed the Service to keep the budget increase to a minimum. The key cost drivers include the following:

Salaries & Benefits:

- Additional funding of \$11.2 million will be required as a result of annualized impacts from hiring and separations that already took place in 2023.
- Officers are hired at a recruit salary rate and receive pay increases as they continue to move up through the ranks. The 2024 cost of reclassifications for officers hired in 2024 and in previous years is \$10.0 million.
- 2024 separations are budgeted to be at 160, which results in a budget reduction of \$9.2 million. In 2024, the Service is planning four intake classes (March, June, September and December) with 90 recruits in each, as well as 20 lateral hires, with the goal of reaching a deployed strength of 5,433 by December 2024 (from 5,126 at 2023 year-end), for a total in-year cost of \$14.5 million.
- The 2023 and 2024 hiring plan results in a net additional 306 officers to be deployed by end of December 2024 to several priority areas:
 - Priority response, to help meet increased demand and stem further degradation of response times, and to build adequate supervisory levels at the front-line;
 - Specialized areas to address critical investigative pressures for major crime investigations, carjackings and car thefts, hate crimes and fraud; and
 - Supervision to reduce operational risk, provide hands-on training and support to new officers, improve accountability and oversight.
- The Staffing Strategy for civilian members assumes an increase of approximately 100 civilian staff to meet increased demands for service. 90% of civilian roles at the Service represent front-line and direct front-line support roles. With the introduction of digital evidence, new legislative requirements on disclosure, and continued commitment on police reform related initiatives, there is an urgent need to reduce lengthy manual activities in order to create front-line capacity. As uniform staffing levels increase, there is a proportionate increase in demands for processing evidence by Property & Video Evidence Management, crime scene processing by Forensic Identification Services, information processed by Records Management Services, etc. The 2024 in-year costs for these hires are \$4.9 million.
- The Service continues to experience salary savings due to increased civilian separations and higher-than-average turnover; however, due to recent hiring the Service is expected to reach the budgeted complement of 2,563 civilian staffing by end of 2023. The budget assumes a turnover vacancy rate of 3.0% in 2024, resulting in savings of \$1.5 million.
- The Service salary budget is based on 24/7 operations. As such, salary budgets are based on daily costs. Since 2024 is a leap year, there is a one-time impact of \$2.4 million for the additional day of salaries.
- The current collective agreement with the T.P.A. and S.O.O. expires on December 31, 2023 and there are
 no agreements yet in place for 2024. Therefore, the impact of the salary settlement is not included in the
 2024 operating budget request, and the estimated provision will be made in the City's corporate accounts
 until a settlement is reached.
- An increase of \$12.6 million is included for statutory deductions and benefits as a result of increased costs
 of medical and dental coverage, increased rates for Employment Insurance, OMERS and Canada Pension
 Plan, as well as additional cost of W.S.I.B.

Non-salary Expenditures:

Computer maintenance will require additional funding of \$2.5 million. The restructured contract with Axon has a cost of \$2.0 million in 2024. This increase will fund subscription and equipment for 250 additional Body-Worn Cameras, 250 additional Conducted Energy Devices and unlimited storage of seized digital evidences. The remaining \$0.5 million increase is primarily due to inflationary increases related to maintenance and support.

- Uniform Outfitting costs have increased by \$2.6 million due to inflationary cost increases as well as the increased quantities required to outfit new recruits.
- Other hiring related costs included in the 2024 budget include facility costs (e.g., adjustments to office space), technology infrastructure (e.g., hardware, software, server requirements, etc.), and other costs directly associated with the 2023 hiring.

Revenues:

- Provincial upload for Court Security and Prisoner Transportation (C.S.P.T.) has a reduction of \$2.4 million. The Province uses an expenditure-based funding model to determine the annual allocations for each municipality based on each municipality's relative share of the total provincial court security and prisoner transportation costs. The Service's C.S.P.T. expenditures represent approximately 33% of the total court security and prisoner transportation costs across the Province. C.S.P.T. funding has decreased from \$43.8 million in 2022 and 2023 to \$41.4 million in 2024 based on the Province's assessment of province-wide expenditures.
- Paid Duty-Related Revenues have been increased by \$1.7 million for 2024. The Toronto Police
 Association (T.P.A.) sets the rates for paid duty officers, and has increased rates for 2024. It should be
 noted that the full amount is not realized as net-new revenue for the Service, since paid-duty related
 expenditures have also increased. The Toronto Police Service does not 'profit' from paid-duty revenue.
 Any revenue is offset by the salary and non-salary expenses associated with the paid-duty, resulting in cost
 neutral.
- Additional grant funding of \$1.0 million has been pledged by the Province, to enhance the bail compliance checks, address the surge in auto theft, and support the transition to NG911.
- The Service in anticipating an increase of \$0.5 million in revenues for Criminal Reference Checks as requests return to pre-pandemic levels.
- \$10.0 million in added funding from the City's Major Special Events Reserve, made available to offset pressures experienced within the Service's premium pay in support of special events held across the City
- The City is providing \$12.6 million in one-time revenue from the Budget Bridging and Balancing Reserve. This funding is expected to be fully or partially replenished upon confirmation of the City's funding allocation as part of discussions with the Provincial and Federal Governments on emergent safety priority funding including areas of auto theft and unique costs of policing in Toronto.

2025 & 2026 OUTLOOKS

Table 5: 2025 and 2026 Outlooks

(In \$000s)	2024 Budget	2025 Incremental Outlook*	2026 Incremental Outlook*
Revenues			
Revenue Changes		642.5	(90.0)
Reversal of One-time Funding		(23,415.0)	
Total Revenues	187,585.3	(22,772.5)	(90.0)
Gross Expenditures			
Hiring Plan		27,930.2	24,612.2
Inflationary Impacts		22,493.8	18,395.9
Contributions to Reserves		16,500.0	14,500.0
Total Gross Expenditures	1,361,499.8	66,924.0	57,508.1
Net Expenditures	1,173,914.5	89,696.5	57,598.1
Approved Positions	8,098.0	8,217.0	8,217.0

^{*}No funding is included in 2025 and 2026 Outlooks for the impacts of the next collective agreement

Key Outlook Drivers

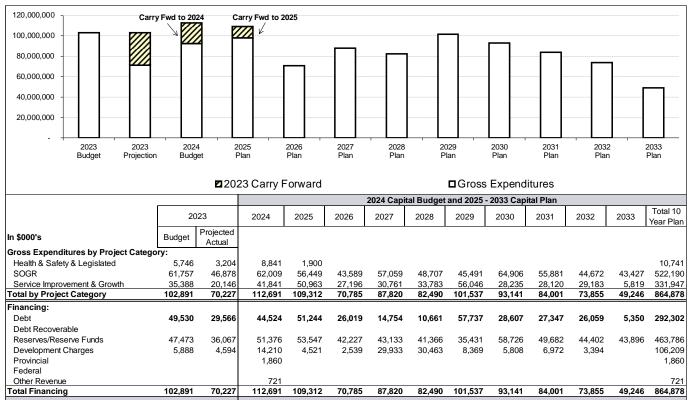
- The current collective agreements with the Toronto Police Association and the Toronto Police Senior
 Officers' Organization expire on December 31, 2023 and new collective agreements will have to be
 negotiated. No funding is included in the 2025 and 2026 Outlooks for the impacts of the next collective
 agreements and the City will make an estimated provision in its corporate accounts until a settlement is
 reached.
- The 2025 Outlook with total gross expenditures of \$1,428.4 million reflects an anticipated \$66.9 million or 4.9% increase in gross expenditures above the 2024 Operating Budget. The 2026 Outlooks expects a further increase of \$57.5 million or 4.0% above 2025 gross expenditures. These changes arise from the following: Impacts from prior year uniform hiring strategy. Once recruits are hired, they undergo six months of training before being deployed. Recruits that are part of the September 2024 and December 2024 training classes will not be deployed until 2025, resulting in significant full year impacts in 2025 of the annualization of salaries and benefits and costs associated with the reclassification of these recruits to uniform officers.
- The proposed hiring plan for 2025 that assumes four recruit classes with class sizes that would allow the Service to maintain the cop-to-pop ratio of 168 in 2025.
- Inflationary increases for materials and supplies and various services contracts.
- Increased contributions to reserves and reserve funds to ensure healthy balances in the future to fund projected expenditures. This includes partial reversal of reserve bridging strategies.
- Reversal of any one-time expenditures and revenues.

It should be noted that the introduction of the new *C.S.P.A.*, which will be replacing the current *P.S.A.*, is scheduled for April 1, 2024. Based on proposed changes outlined in the draft regulations, the Service is estimating at least \$12 million in additional funding requirements. Since the regulations were still in draft form and the actual date of implementation of the new legislation was unknown at the time of budget preparation, no costs associated with this new legislation have been reflected in the Outlooks.

2024 Operating Budget & 2024 - 2033 Capital Budget & Plan	Toronto Police Service
2024 – 2033 CAPITAL BUDGET AND PI	

2024 2033 CAPITAL BUDGET & PLAN OVERVIEW

Chart 1: 10-Year Capital Plan Overview



Changes to Existing Projects

(\$163.6 Million)

The 2024-2033 Capital Budget and Plan reflects the following major changes to existing projects over the nine common years (2024-2032):

- \$49.5 million Increase for Long Term Facility Plan – 54 and 55 Division due to increased construction prices.
- \$8.9 million Increase for Long Term
 Facility Plan 41 Division due to consultant
 fees increases and additional escalation
 cost on tender packages.
- \$5.4 million Increase for Next Generation (N.G.) 9-1-1 due to additional requirements resulting from the implementation of new technology.
- \$10 million Increase for R.M.S. project to reflect updated costing and additional licensing and maintenance.
- \$19 million Increase to Vehicle &
 Equipment Lifecycle Replacement due to
 increased vehicle prices and the number of
 vehicles, and conversion of some cars to
 hybrid vehicles. Also includes lifecycle
 replacement for new vehicles required
 based on the 2024 hiring strategy.

New Projects

(\$16.2 Million)

The 2024-2033 Capital Budget and Plan includes new projects. Key projects are as follows:

- \$5.0 million Facial Recognition System Replacement project to replace the existing system which is at the end of its useful life.
- \$2.6 million N.G. 9-1-1
 Equipment Replacement
 project for life cycle
 replacement of N.G. 9-1-1
 equipment.
- \$7.4 million Vehicle and Equipment for Additional Capacity project providing vehicles and equipment for new hires.
- \$0.6 million F.I.F.A.
 Requirement –
 Motorcycles to purchase
 15 motorcycles required
 for F.I.F.A. World Cup.

Capital Needs Constraints

(\$460.0 Million)

There are eight unmet projects over the 10-year planning horizon:

- \$100 million New 9-1-1 Communications Centre
- \$200 million –
 Forensic Identification
 Services Facility
 Replacement
- \$9.8 million Communication Center Furniture Replacement
- \$20 million Real Time Operating Centre
- \$13.6 million –
 Expansion of
 Specialized Criminal
 Investigations
- \$6.5 million Mounted Unit Renovations

	 \$52 million – Vehicle Storage Requirement due to implementation of ALPR Technology \$58.2 million – 22 Division construction

Note:

For additional information, please refer to <u>Appendix 5</u> for a more detailed listing of the 2024 and 2025-2033 Capital Budget & Plan by project; <u>Appendix 6</u> for Reporting on Major Capital Projects – Status Update; <u>Appendix 7</u> for Capacity to Spend Review; and <u>Appendix 8</u> for Capital Needs Constraints, <u>Appendix 9</u> for Capital Program Provincial/Federal Funding Streams by Projects, respectively.

2024 - 2033 CAPITAL BUDGET AND PLAN

\$864.9 Million 10-Year Gross Capital Program

			∞ 3	
Facilities	Information Technology	Vehicles	Communication	Equipment
\$292.3M 34%	\$142.0M 16%	\$129.3 M 15%	\$37.9M 4%	\$263.4M 30%
54 & 55 Divisions ☑ 41 Division ☑ 13 & 53 Divisions ☑ State of Good Repair	Next Generation (N.G.) 9-1-1 Workstations, Laptops, Printers New Records Management System	Vehicle Replacement	Radio Replacement	Body Worn Camera Mobile Officer Wireless Parking System

^{✓ -} Project supports Climate Resiliency and / or Greenhouse Gas (GHG) Reduction*

The 2024-2033 Capital Plan will address improvements or replacements to the aging infrastructure, update core operational systems and allow for lifecycle of vehicle and equipment. It will also enable the Service's maintenance and modernization efforts by funding the following types of requirements.

Facilities (\$292.3M):

- A long-term facility plan is being developed with the objective of enhancing operational flexibility, improving aging facility infrastructure, optimizing resources, and, where possible, reducing the Service's facilities footprint. As an ongoing impact of the pandemic, there have been delays in planned construction schedules, including labour and critical supply-chain disruptions and delays in obtaining required permits. The Service continues to monitor these factors and mitigate their impact on the progress and cost of the Service's facility-related projects.
- The Service hired a consultant to develop a strategic building and office/operational space optimization
 program that will assess current space utilization and will forecast the short and long-term requirements of
 the Service with respect to its current building portfolio. The result of this study will be available in the
 spring of 2024 and the facility-related capital program will be updated in future years to reflect the results of
 this study.

Information Technology (I.T.) (\$142.0M):

• The Service is seeing an increased tempo in investments in Information Technology and Information Management. This follows foundation setting activities such as the successful rationalization program, the initiation of the Digital Platform and Transformation Program, the formation of the Information Management Pillar and the launch of the New Records Management project. The Service is now entering the next phase of the technological reform and rebuilding of the Service's capabilities. This next phase requires higher levels of investment which in turn will generate operational benefits more directly and quickly. The benefits, which have far-reaching impacts for policing and the community, include the following:

^{*}Information above includes full project / sub-project 2024-2033 Capital Budget and Plan cash flows. Does not break out the climate component costs separately.

- eliminate costly and manual processes;
- o increase accessibility, accountability and transparency;
- o improve information management;
- expand opportunities for enhanced community engagement;
- modernize data storage to manage costs (through cost avoidance) and create value-added capabilities to our data storage infrastructure; and
- create greater operational capacity and flexibility to accommodate growth and emerging priorities.

Vehicles (\$129.3M):

The Service will maintain a fleet of 1,864 vehicles, comprised of marked, unmarked, and special-purpose
vehicles as well as boats and bicycles utilized for both the Service and Parking Enforcement purposes. These
are replaced in a predetermined schedule based on their estimated useful life. The Capital Plan also includes
vehicle requirements based on the 2024 hiring plan and planned year-end uniform strength.

Communication (\$37.9M):

 The radio lifecycle replacement project provides for the replacement of 4,913 radios, based on a 10-year replacement program.

Equipment (\$263.4M):

 This category addresses specialized equipment focused projects such as furniture, lockers, Body Worn Cameras (B.W.C.), Conducted Energy Devices (C.E.D.), radar units and Automated Fingerprint Identification System (A.F.I.S.).

Due to the global pandemic, the Service has faced significant challenges, such as material shortages, shortage of computer chips and labour shortages at levels unprecedented in scope and duration. These difficulties have led to delays in planned construction schedules, labour and critical supply-chain disruption, as well as delays in obtaining required permits. These factors continue to play a significant role in the progress and cost of the Service's facility-related projects. In response to these challenges, current project plans have been carefully recalibrated to address and navigate the challenges posed by these circumstances.

Significant price increases for materials and other supplies have necessitated a reassessment of the cost estimates for some projects. Some examples of cost increases include the following:

- 41 Division Professional fees and costs on tender packages have increased due to the COVID-19 pandemic and associated global supply chain issues.
- Uninterrupted Power Supply (U.P.S.) Lifecycle Replacement Continued supply chain issues and inflation resulted in significant cost increases.
- Vehicle and Equipment Lifecycle Replacement Continued supply chain issues and computer chip shortage resulted in significant vehicle price increases.
- Infrastructure Lifecycle Continued material and equipment shortage resulted in price increases for servers as well as network equipment.

How the Capital Program is Funded

City of Tor	onto	Provincial Fu	ınding
\$863.0 M 99.8%		\$1.86 M 0.2%	
Debt	\$292.3 M	Provincial Grant	\$ 1.86 M
Reserve / Reserve Fund	\$463.8 M		
Development Charges*	\$106.2 M		
Other	\$ 0.7 M		

^{*}Bill 23 impacts City's ability to recover the costs associated with growth-related infrastructure projects and to support complete higher density communities across Toronto. Adjustments to Development Charges revenue forecast resulting in negative reserve balances are reflected in <u>Appendix 10</u>.

STATE OF GOOD REPAIR (SOGR) FUNDING & BACKLOG

The City of Toronto's Corporate Real Estate Management (C.R.E.M.) carries out the state of good repair work required at Police facilities and is responsible for addressing mechanical, electrical, re-roofing, Heating, Ventilation and Air conditioning (H.V.A.C.) and structural issues. As a result, the value of these assets, associated state of good repair backlog and funding required to address these issues are reflected as part of the 10-Year Capital Plan for C.R.E.M.

The Toronto Police Service is responsible for addressing state of good repair issues inside its facilities. This work includes but is not limited to renovation/repairs inside its facilities, painting, firing range retrofits, upgrades to locker rooms and washrooms, and front desk replacements.

The 10-Year Capital Plan for the Service provides funding for ongoing work directed at addressing state of good repair backlog and funding for equipment, associated vehicles, radio infrastructure and security systems.

Other equipment/systems are replaced according to the Service's lifecycle programs (reserve-funded) and are included as replacements in the Service's capital program. There is no accumulated backlog for these assets, as the SOGR is funded in the Service's 10-Year Capital Plan. Using the reserve funding for the lifecycle replacement of vehicles and equipment allows the Service to reduce debt funding requirements and extreme cost fluctuations year to year. However, this funding strategy results in increased impacts on the Service's Operating Budget, as annual contributions to replenish the reserve are required. Those asset groups account for approximately \$394 million of the total asset value as of 2022.

The SOGR category of projects account for \$522.2 million or 60.4% of the total 10-Year Capital Budget & Plan and includes the SOGR project as well as lifecycle replacement projects.

- SOGR (\$47.7 million) The SOGR project addresses priority needs required inside the Service facilities including renovations and repairs to ensure the safety of its members and the public.
- Major lifecycle replacement projects include:
 - Vehicle and vehicle outfitting (\$121.3 million)
 - Workstations, printers and laptops (\$41.6 million)
 - Information Technology Infrastructure (\$136.1 million)
 - Mobile Workstations (\$23.8 million)
 - Body Worn Camera replacement (\$18.7 million)
 - Wireless Parking system replacement (\$10.1 million)
 - o Radio Replacement (\$37.9 million)

OPERATING IMPACT OF COMPLETED CAPITAL PROJECTS

The implementation of capital projects can have an impact on the Service's ongoing operating budget requirements. Capital projects and investments usually require maintenance and operational support beyond the initial one-time project cost. Where additional staffing, infrastructure and equipment are required, operating budget increases are required to replace the assets in accordance with their life cycle. It is therefore important to determine the ongoing impact of capital investments on the operating budget, so that capital project decisions are not made independently, but rather from a total cost of ownership perspective.

The 10-Year Capital Plan will impact future year Operating Budget for Toronto Police by \$1.458 million net and will require 7.0 staff complement over the 10-year period. Approval of the 2024 Capital Budget will impact the 2024 Operating Budget by a total of \$0.075 million net arising from the *Next Generation (N.G.) 9-1-1* project, as shown in Table 6 below.

Projects	2024 Budget		2025 Plan		2026 Plan		2027 Plan		2028 Plan		2024-2028		2024-2033	
Fiojects	\$000s	Positions	\$000s	Positions	\$000s	Positions	\$000s	Positions	\$000s	Positions	\$000s	Positions	\$000s	Positions
Previously Approved														
Next Generation 911 (NG911)	75.0		764.0	2.0	30.0		50.0		27.0		946.0	2.0	958.0	2.0
ANCOE Global Search		2.0										2.0		2.0
Radio Replacement							150.0		25.0		175.0		300.0	
New RMS						3.0						3.0		3.0
UPS Lifecycle									40.0		40.0		200.0	
Sub-Total: Previously Approved	75.0	2.0	764.0	2.0	30.0	3.0	200.0		92.0		1,161.0	7.0	1,458.0	7.0
Total (Net)	75.0	2.0	764.0	2.0	30.0	3.0	200.0		92.0		1,161.0	7.0	1,458.0	7.0

Table 6: Net Operating Impact Summary

- Next Generation 911(NG911) the total incremental impact for the 10-year program is \$0.958 million. The \$0.075 million in 2024 is required for maintenance of the Voice Logging System for N.G. 9-1-1. Funding required in 2025 and onwards is for Cyber Security, dedicated Firewalls, system maintenance and support, as well as 2 permanent positions.
- ANCOE Global Search the conclusion of this project requires 2 permanent positions. These positions
 were previously filled by contractors and funding for contracted services is already included in the base
 operating budget resulting in no additional funding requirement.
- Radio Replacement the total operating impact of the 10-year program is \$0.300 million that is required for subscription costs for portable radios.
- New *RMS* 3 additional positions are required in 2026 once the project is completed. The funding requirement for these positions is estimated at \$0.450 million and is offset by an equivalent reduction in cost for license and maintenance, for a net zero impact.
- *UPS Lifecycle* the total operating impact for the 10-year program is \$0.200 million which is required for maintenance.

The 2024 operating costs associated with the NG911, as mentioned above, have been included in the 2024 Operating Budget for Toronto Police Service. Any future operating impacts will be reviewed each year and be considered as part of future year budget processes.

2024 Operating Budget & 2024 - 2033 Capital Budget & Plan	Toronto Police Service
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2024 Operating Budget by Category

Category (In \$000s)	2021 Actual	2022 Actual	2023 Budget	2023 Projection*	2024 Budget	2024 Change Budg		2024 Chang 2023 Proje	
(111 \$0003)	\$	\$	\$	\$	\$	\$	%	\$	%
Provincial Subsidies	64,151.0	61,936.7	50,028.2	68,386.7	71,164.1	21,135.9	42.2%	2,777.4	4.1%
Federal Subsidies									
Other Subsidies									
User Fees & Donations	9,617.7	11,190.5	10,760.0	13,177.8	13,054.5	2,294.5	21.3%	(123.3)	(0.9%)
Licences & Permits Revenue									
Transfers From Capital									
Contribution From Reserves/Reserve Funds	13,505.8	21,622.0	42,210.3	39,577.3	61,589.3	19,379.0	45.9%	22,012.0	55.6%
Sundry and Other Revenues	44,932.2	54,661.9	56,711.8	73,754.0	35,008.5	(21,703.3)	(38.3%)	(38,745.5)	(52.5%)
Inter-Divisional Recoveries	13,702.2	9,035.6	4,389.2	7,715.0	6,768.9	2,379.7	54.2%	(946.1)	(12.3%)
Total Revenues	145,908.9	158,446.7	164,099.5	202,610.9	187,585.3	23,485.8	14.3%	(15,025.6)	(7.4%)
Salaries and Benefits	1,097,687.5	1,143,934.1	1,192,916.5	1,218,828.8	1,236,039.2	43,122.7	3.6%	17,210.4	1.4%
Materials & Supplies	21,696.0	26,205.2	26,964.6	25,197.5	27,921.1	956.5	3.5%	2,723.6	10.8%
Equipment	13,479.7	9,633.7	5,763.2	21,910.2	7,569.4	1,806.2	31.3%	(14,340.8)	(65.5%)
Service and Rent	51,406.3	58,911.9	68,892.4	67,100.0	76,159.0	7,266.6	10.5%	9,059.0	13.5%
Contribution To Capital	20,766.0	20,766.0	20,766.0	20,766.0	10,766.0	(10,000.0)	(48.2%)	(10,000.0)	(48.2%)
Contribution To Reserves/Reserve Funds	15,229.3	15,229.3	15,229.3	15,229.3	2,946.7	(12,282.6)	(80.7%)	(12,282.6)	(80.7%)
Other Expenditures									
Inter-Divisional Charges	886.9	197.0	93.7	105.2	98.4	4.7	5.0%	(6.8)	(6.5%)
Total Gross Expenditures	1,221,151.7	1,274,877.2	1,330,625.7	1,369,137.0	1,361,499.8	30,874.1	2.3%	(7,637.2)	(0.6%)
Net Expenditures	1,075,242.8	1,116,430.5	1,166,526.2	1,166,526.2	1,173,914.5	7,388.3	0.6%	7,388.3	0.6%

^{*}Projection based on 9 Month Variance

Summary of 2024 Service Changes

N/A

Appendix 3

Summary of 2024 New / Enhanced Service Priorities Included in Budget

N/A

Appendix 4

Summary of 2024 New / Enhanced Service Priorities Not Included in Budget

N/A

2024 Capital Budget; 2025 - 2033 Capital Plan Including Carry Forward Funding

	•				•	•			_					
(In \$000s)	2024 Plan	2025 Plan	2026 Plan	2027 Plan	2028 Plan	2029 Plan	2030 Plan	2031 Plan	2032 Plan	2033 Plan	2024 - 2033 Total	Health & Safety & Legislated	SOGR	Growth & Improved Service
State-of-Good-Repair - Police	7,139	5,400	4,400	4,400	4,400	4,400	4,400	4,400	4,400	4,400	47,739		47,739	
Long Term Facility Plan - 54 and 55 Division ■	618	2,632	1,847	14,898	20,339	43,644	15,187				99,165			99,165
Long Term Facility Plan - 41 Division; NewBuild ■	21,287	18,233	20,819								60,339			60,339
Radio Replacement	100			15,328	5,030	6,429	4,867	6,116			37,870		37,870	
Automated Fingerprint Identification System (A.F.I.S.) Replacement	657				1,285	2,304					4,246		4,246	
Next Generation (N.G.) 9-1-1	7,009	1,900									8,909	8,909		
Uninterrupted Power Supply (U.P.S.) Lifecycle Replacement	800	848	800	800	450	800	800			450	5,748		5,748	
Information Technology Storage Growth	500	539	500	500	500	500	500	500	500	500	5,039			5,039
NewRecords Management System (RMS)	9,000	21,098									30,098			30,098
Relocation of Wellness Services	1,832										1,832	1,832		-
Transforming Corporate Support (HRMS, TRMS)	329	900									1,229			1,229
ANCOE (Global Search)	162										162			162
Body Worn Camera - Phase II	382										382			382
Long Term Facility Plan - Consulting	376										376			376
Mobile Command Centre	25										25		25	
Long Term Facility Plan - 13,53 Division ✓						300	8,661	23,303	24,553		56,817			56,817
Long Term Facility Plan - 51 Division; Major Expansion ✓				8,761	9,120	7,729					25,610			25,610
Property & Evidence Warehouse Racking	50	950		,	,	,					1,000			1,000
Communication Center Furniture Replacement - Design	300										300		300	·
Forensic Identification Services (FIS) Facility Replacement - Feasibility Study		400									400			400
Vehicle and Equipment for Additional Capacity	4,900	2,465									7,365			7,365
FIFA Requirement - Motorcycles	600	· ·									600			600
Vehicle and Equipment	11,653	11,409	11,263	11,320	11,439	11,344	11,463	15,911	13,983	11,547	121,332		121,332	
Remote Operated Vehicle (ROV) Marine Unit	340	·	,	,	,	,	,	459	,	,	799		799	
Workstation, Laptop, Printer- Lifecycle plan	2,715	3,597	6,359	3,191	4,913	1,584	4,100	6,495	5,360	3,274	41,588		41,588	
Infrastructure Lifecycle	29,036	10,269	12,816	13,476	11,180	11,435	11,547	10,000	12,816	13,476	136,051		136,051	
Mobile Workstations	346	10,425	1,139	,	,	346	10,425	1,139	,	,	23,820		23,820	
Locker Replacement	607	740	540	540	540	540	540	540	540	540	5,667		5,667	
Furniture & small furniture Lifecycle Replacement	2,263	4,100	1,600	2,350	1,150	1,100	1,000	1,200	1,050	950	16,763		16,763	
Automatic Vehicle Locator (A.V.L.)					2,400			, , ,		2,600	5,000		5,000	
In-Car Camera	250	168			3,027	2,402	2,402	2,402	2,402	2,402	15,455		15,455	
Electronic Surveillance			244			153	92	105	,		594		594	

Appendix 5 (continued)

(In \$000s)	2024 Plan	2025 Plan	2026 Plan	2027 Plan	2028 Plan	2029 Plan	2030 Plan	2031 Plan	2032 Plan	2033 Plan	2024 - 2033 Total	Heal Safe Legis
Digital Photography		713	361				713	362			2,149	
Divisional CCTV Management (D.V.A.M. I & II)	590	272	410	615	330	790	590	272	410	625	4,904	
Property & Evidence Scanners				45					45		90	
Small Equipment (e.g. telephone handset)	760	1,034	360	1,138	224	224	774	224		711	5,449	
Small Equipment - test analyzers						667	667				1,334	
Small Equipment - Intelligence	65		100	100		100		100			465	
Small Equipment - Video Recording Equipment	88	72	82	70	58	60	70	70	72	70	712	
Small Equipment - Video Recording Property & Video Evidence Management		38		34	32	6		38	28	6	182	
Small Equipment - Audio and Visual Equipment	768	591	1,100	799	614		1,229	491	491	1,400	7,483	
Radar Unit Replacement	98	211	54	242	103		99	40	14	205	1,066	
Livescan Machines					771					771	1,542	
Wireless Parking System	1,783	3,301					3,567	1,456			10,107	
Closed Circuit Television (C.C.T.V.)				2,760						3,036	5,796	
Automated External Defibrillator (A.E.D.s.)		18				18		128			164	
Conducted Energy Devices (CED)	761	761	761	761	761	761	761	761	761		6,849	
Marine Vessel Electronics				850					1,100		1,950	
Connected/Mobile Officer lifecycle replacement	1,558	1,649	1,681	1,713	1,745	1,776	1,808	1,840	2,051	2,283	18,104	
Body Worn Camera - Replacement Plan	2,079	2,079	2,079	2,079	2,079	2,079	2,079	2,079	2,079		18,711	
AV Equipment for Command Vehicle			270	50				270			590	
Hydrogen Fuel Cells	868			1,000			2,300	2,000	1,200		7,368	
N.G. 9-1-1 Equipment Replacement			1,200			46		1,300			2,546	
Facial Recognition System Replacement		2,500					2,500				5,000	
Total Expenditures	112,693	109,312	70,785	87,820	82,490	101,537	93,141	84,001	73,855	49,246	864,880	1

Health & Safety & Legislated	SOGR	Growth & Improved Service
	2,149	
	4,904	
	90	
	5,449	
	1,334	
	465	
	712	
	182	
	7,483	
	1,066	
	1,542	
	10,107	
		5,796
		164
	6,849	
	1,950	40.404
		18,104
		18,711
	7 200	590
	7,368	
	2,546	
	5,000	
10,741	522,192	331,947

☑ - Project supports Climate Resiliency and / or Greenhouse Gas (GHG) Reduction

^{*}Information above includes full project / sub-project 2024-2033 Capital Budget and Plan cash flows. Does not break out the climate component costs separately.

Appendix 5a

2024 Cash Flow and Future Year Commitments Including Carry Forward Funding

(In \$000s)	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	Total 2024 Cash Flow & FY Commits	Previously Approved	Change in Scope	New w/ Future Year
State-of-Good-Repair - Police	7,138	1,000									8,138	3,738		4,400
Long Term Facility Plan - 54 and 55 Division ✓	618	785									1,403	1,403		
Long Term Facility Plan - 41 Division; NewBuild ☑	21,287	18,233	20,819								60,339	51,420	8,919	
Radio Replacement	100										100			100
Automated Fingerprint Identification System (A.F.I.S.) Replacement	657										657	657		
Next Generation (N.G.) 9-1-1	7,009	1,900									8,909	3,514	5,395	
Uninterrupted Power Supply (U.P.S.) Lifecycle Replacement	799										799	47	·	752
Information Technology Storage Growth	500										500	39		461
NewRecords Management System (RMS)	9,000	9,500									18,500	9,500		9,000
Relocation of Wellness Services	1,832										1,832	1,732	100	
Transforming Corporate Support (HRMS, TRMS)	329	900									1,229	1,229		
ANCOE (Global Search)	162										162	162		
Body Worn Camera - Phase II	382										382	382		
Long Term Facility Plan - Consulting	376										376	376		
Mobile Command Centre	25										25	25		
Long Term Facility Plan - 13,53 Division ✓														
Long Term Facility Plan - 51 Division; Major Expansion ✓														
Property & Evidence Warehouse Racking	50	950									1,000			1,000
Communication Center Furniture Replacement - Design	300										300			300
Forensic Identification Services (FIS) Facility Replacement - Feasibility Study														
Vehicle and Equipment for Additional Capacity	4,900	2,465									7,365			7,365
FIFA Requirement - Motorcycles	600	,									600			600
Vehicle and Equipment	11,653										11,653	433		11,220
Remote Operated Vehicle (ROV) Marine Unit	340										340			340
Workstation, Laptop, Printer- Lifecycle plan	2,715										2,715	1,295		1,420
Infrastructure Lifecycle	29,036										29,036	6,548		22,488
Mobile Workstations	346										346			346
Locker Replacement	606										606	366		240
Furniture & small furniture Lifecycle Replacement	2,263										2,263	1,627		636
Automatic Vehicle Locator (A.V.L.)														
In-Car Camera	250										250	168		82
Electronic Surveillance														

Appendix 5a (continued)

(In \$000s)	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	Total 2024 Cash Flow & FY Commits	Previously Approved		New w/ Future Year
Digital Photography	2024	2025	2020	2021	2020	2029	2030	2031	2032	2033	Commis			
Divisional CCTV Management (D.V.A.M. I & II)	590										590			590
Property & Evidence Scanners	000										000			000
Small Equipment (e.g. telephone handset)	760	250									1,010	250		760
Small Equipment - test analyzers	7.00	200									1,010	200		, 00
Small Equipment - Intelligence	65										65	40		25
Small Equipment - Video Recording Equipment	48										48	48		
Small Equipment - Video Recording Property & Video Evidence Manag	40										40			40
Small Equipment - Audio and Visual Equipment	768	10									778	377		401
Radar Unit Replacement	98										98			98
Livescan Machines														
Wireless Parking System	1,783	61									1,844	61		1,783
Closed Circuit Television (C.C.T.V.)														
Automated External Defibrillator (A.E.D.s.)														
Conducted Energy Devices (CED)	761										761			761
Marine Vessel Electronics														
Connected/Mobile Officer lifecycle replacement	1,558										1,558	272		1,286
Body Worn Camera - Replacement Plan	2,079										2,079			2,079
AV Equipment for Command Vehicle														
Hydrogen Fuel Cells	868										868	868		
N.G. 9-1-1 Equipment Replacement														
Facial Recognition System Replacement														
Total Expenditure (including carry forward from 2023)	112,691	36,054	20,819	0	0	0	0	0	0	0	169,564	86,577	14,414	68,573

Appendix 5b

2025 - 2033 Capital Plan

(In \$000s)	2025 Plan	2026 Plan	2027 Plan	2028 Plan	2029 Plan	2030 Plan	2031 Plan	2032 Plan	2033 Plan	2025 - 2033 Total	Health & Safety & Legislated	SOGR	Growth & Improved Service
State-of-Good-Repair - Police	4,400	4,400	4,400	4,400	4,400	4,400	4,400	4,400	4,400	39,600	3	39,600	
Long Term Facility Plan - 54 and 55 Division ✓	1,847	1,847	14,898	20,339	43,644	15,187				97,762			97,762
Long Term Facility Plan - 41 Division; NewBuild ☑													İ
Radio Replacement			15,328	5,030	6,429	4,867	6,116			37,770		37,770	į į
Automated Fingerprint Identification System (A.F.I.S.) Replacement			,	1,285	2,304	,	,			3,589		3,589	ĺ
Next Generation (N.G.) 9-1-1					,					,		,	i i
Uninterrupted Power Supply (U.P.S.) Lifecycle Replacement	848	800	800	450	800	800			450	4,948		4,948	i i
Information Technology Storage Growth	539	500	500	500	500	500	500	500	500	4,539			4,539
New Records Management System (RMS)	11,598									11,598			11,598
Relocation of Wellness Services	,									,			ĺ
Transforming Corporate Support (HRMS, TRMS)													İ
ANCOE (Global Search)													İ
Body Worn Camera - Phase II													İ
Long Term Facility Plan - Consulting													
Mobile Command Centre													İ
Long Term Facility Plan - 13,53 Division ✓					300	8,661	23,303	24,553		56,817			56,817
Long Term Facility Plan - 51 Division; Major Expansion ✓			8,761	9,120	7,729					25,610			25,610
Property & Evidence Warehouse Racking													1
Communication Center Furniture Replacement - Design													
Forensic Identification Services (FIS) Facility Replacement - Feasibility Study	400									400			400
Vehicle and Equipment for Additional Capacity													
FIFA Requirement - Motorcycles													
Vehicle and Equipment	11,409	11,263	11,320	11,439	11,344	11,463	15,911	13,983	11,547	109,679		109,679	İ
Remote Operated Vehicle (ROV) Marine Unit							459			459		459	İ
Workstation, Laptop, Printer- Lifecycle plan	3,597	6,359	3,191	4,913	1,584	4,100	6,495	5,360	3,274	38,873		38,873	İ
Infrastructure Lifecycle	10,269	12,816	13,476	11,180	11,435	11,547	10,000	12,816	13,476	107,015		107,015	İ
Mobile Workstations	10,425	1,139			346	10,425	1,139			23,474		23,474	ĺ
Locker Replacement	740	540	540	540	540	540	540	540	540	5,060		5,060	1
Furniture & small furniture Lifecycle Replacement	4,100	1,600	2,350	1,150	1,100	1,000	1,200	1,050	950	14,500		14,500	j
Automatic Vehicle Locator (A.V.L.)				2,400					2,600	5,000		5,000	İ
In-Car Camera	168			3,027	2,402	2,402	2,402	2,402	2,402	15,205		15,205	
Electronic Surveillance		244			153	92	105			594		594	1

Appendix 5b (continued)

(In \$000s)	2025 Plan	2026 Plan	2027 Plan	2028 Plan	2029 Plan	2030 Plan	2031 Plan	2032 Plan	2033 Plan	2025 - 2033 Total
Digital Photography	713	361				713	362			2,149
Divisional CCTV Management (D.V.A.M. I & II)	272	410	615	330	790	590	272	410	625	4,314
Property & Evidence Scanners			45					45	0	90
Small Equipment (e.g. telephone handset)	784	360	1,138	224	224	774	224		711	4,439
Small Equipment - test analyzers					667	667	0			1,334
Small Equipment - Intelligence		100	100		100		100			400
Small Equipment - Video Recording Equipment	72	82	70	58	60	70	70	72	70	624
Small Equipment - Video Recording Property & Video Evidence Management	38		34	32	6		38	28	6	182
Small Equipment - Audio and Visual Equipment	581	1,100	799	614		1,229	491	491	1,400	6,705
Radar Unit Replacement	211	54	242	103		99	40	14	205	968
Livescan Machines				771					771	1,542
Wireless Parking System	3,240					3,567	1,456			8,263
Closed Circuit Television (C.C.T.V.)			2,760						3,036	5,796
Automated External Defibrillator (A.E.D.s.)	18				18		128			164
Conducted Energy Devices (CED)	761	761	761	761	761	761	761	761		6,088
Marine Vessel Electronics			850					1,100		1,950
Connected/Mobile Officer lifecycle replacement	1,649	1,681	1,713	1,745	1,776	1,808	1,840	2,051	2,283	16,546
Body Worn Camera - Replacement Plan	2,079	2,079	2,079	2,079	2,079	2,079	2,079	2,079		16,632
AV Equipment for Command Vehicle		270	50				270			590
Hydrogen Fuel Cells			1,000			2,300	2,000	1,200		6,500
N.G. 9-1-1 Equipment Replacement		1,200			46		1,300			2,546
Facial Recognition System Replacement	2,500					2,500				5,000
Total Expenditures	73,258	49,966	87,820	82,490	101,537	93,141	84,001	73,855	49,246	695,314

Health &		Growth &
Safety &	SOGR	Improved
Legislated		Service
	2,149	
	4,314	
	90	
	4,439	
	1,334	
	400	
	624	
	182	
	6,705	
	968	
	1,542	
	8,263	
		5,796
		164
	6,088	
	1,950	
		16,546
		16,632
		590
	6,500	
	2,546	
	5,000	
0	458,860	236,454

Reporting on Major Capital Projects: Status Update

Division/Project name		23 Cash F ctive Proje			oject Cost Projects)	Date		End	Date	On	
	Appr.	YTD Spend	YE Project Spend	Appr. Budget	Life to Date			Planned	Revised	Budget	On Time
Toronto Police Service											
Long Term Facility Plan - 54/55 Amalgamation; New Build	768	113	150	50,500	798	On hold	Jan-17	Dec-28	TBD	®	R
Comments:	factors such high water to so that the operational	h as the high table. The Command requireme	gh cost of co project was could make	onstructing a put on hold an informed oject remain	lerably due to very deep, v in the second decision on s on hold whi d division.	vaterproof d quarter of how to pro	undergrou of 2022 to a oceed in a	ind parking allow staff to a fiscally re	structure in evaluate sponsible	in a locatio alternative way that m	n with a options eets
Explanation for Delay:	This projec	t is on hole	d to allow sta	iff to evaluat	e alternative o	ptions.					
Transforming Corporate Support (HRMS, TRMS)	865	196	265	8,435	7,137	Delayed	Jan-14	Dec-24	Dec-24	®	Ŷ
	administrati completed query/S.Q. and interfac H.R.M.S. P underway to	on, and tin at the end L. databas es will be eopleTool o secure e	ne and labou of 2022. Wees. End use gin with the s as and applic external reso	or recording. ork has bee r T.R.M.S te tart of user a ation upgradurce to manager.	nd activities, in The T.R.M.S in completed sting started is acceptance to de are on tracage the repla ransparency.	S database in 2023 to in August 2 esting. An ik for migra	e migration modify T.F 2023. Dev ticipated c ation to pro	n, in all non R.M.S appl relopment ompletion oduction be	-production codwork to revelop the second control of the second co	n environm de to work vrite T.R.M. ond quarte nd of 2023	nents, was with .S reports er of 2024. . Process
Explanation for Delay:	Resource of	constraints	continue to	nave an effe	ct on project	spendina.					
Radio Replacement	1,949	183	1,925	38,051	36,285	On Time	Jan-16	on-going	on-going	G	G
Comments:	replacement reduce the	nt lifecycle replaceme bending ra	of the radio ent cost of the te previously	s was exten ese importa	Unit (T.S.U.) r ded from sev nt and expen resolved. Ti	en years t sive asset	o ten year s. The sup	s a numbe	r of years a ssues that	ago, in ord have impa	units. The er to acted this
Explanation for Delay:		T	Tana .		I	I	I	I	I		
Body Worn Camera - Phase II Comments:	560 The consol	288 idation and		5,887	5,370 with Axon Car	Delayed ada for B		<u> </u>	Dec-24 nergy Dev	ices and Ir	n-Car
Explanation for Delay:	Cameras w new training created. The platform as workflows to Case Mana secure a co codes relati and Purchal improving e	as approving course for this course a digital error court. To a digital error court. To a digital error deviced to the lasing units. Evidence of disclosure	ed by the Bo or Case Man encapsulate vidence man o date, 98% stigators will reloper who 3.W.C. rollou Current priod disclosure co backlog and	pard at its Deagers and In is all of the the agement sy of all Case I continue through assist the assist the assist the continue through assist the action of the agent includes a mpliance the agent and the agent as a single agent agent as a single agent agent as a single agent agen	ecember 2022 vestigators for pody-worn ca ystem with the Managers/Inv pughout 2023 e Service's te in hiring due to e integration uroughout the g ways of ado	2 meeting of cussing of mera training purpose estigators as officers echnical terms of the legal Service.	(Min. No. I n evidenc ng, and le of creating from all ur s move into am to dev g priorities acy eviden It should b	P2022-1216 e manager verages or efficiencie its have be o new role: elop new co s in the Ser ice system	S-7.0 refers ment and d ur Evidences and stre een trained s. Process codes and rvice's Info into Evide	s). In June lisclosure ve.com clou amlining di Training sunderway modernize mation Teence.com,	2022, a was ud-based isclosure of all y to e old chnology as well as

Appendix 6 (continued)

Division/Project name	2023	Cash Flo	w	Total F	Project	Status	Start	End Da	ate		
	Appr.	YTD Spend	YE Projec Spend	Appr. Budget	Life to Date		Date	Planned	Revised	On Budget	On Time
State-of-Good-Repair - Police	6,038	2,615		on-going	on-going	Delayed	on-going	on-going	on-going	Y	Ŷ
Comments:	buildings. The particularly in scale renoval of overhead to the range a	ne ongoin those fa- tions. So door and at the Tor	ng deman cilities that ome exam gate equ onto Poli	d for upke at have be aples of w ipment, flo ce Colleg	eep at ma een in the ork are ha ooring rep e and ren	ondition, overa ny of the Servi Service's port ardware replace blacement, pai ovations to the to optimize se	ce's facili folio for se cement (lo nting, rep Mountec	ties continues everal years a ocking mechar lacement of se I unit riding rin	at a high nd require nisms), re ecurity equ g. This fu	volume, e small an pairs/repla uipment, r unding sou	d large acement epairs
Explanation for Delay:	Internal resou SOGR backl		traints is	affecting t	the spend	ing rate. How	ever, a ne	w resource wi	II be hired	d to work	on
Next Generation (N.G.) 9-1-1	3,945	2,069	2,845	10,856	6,566	On Time	Jan-19	Dec-25	Dec-25	G	G
Comments:	is being reviecompleted A identification vendors to ac developed sate ams work to resolution is (PIA) for the surrent state Technology of TPS and the project te Solacom sysprovides a surecosystem. Administrato communicati first quarter of Paramedic S	ewed to e ugust 31, and issu ccurately afeguards to return the expected second p Privacy ar from multi Feams, as the associam to de tem mee mooth an System to r training on center of 2024. (Services a	ensure we 2023. He manage identify the sagainst he room to be fore ye hase of Nord Securitiple vantas well as pointed every velop conts T.P.S. do intuitive esting is exprovided and Toror	have many development we he issue so future instruction of underway office. Note that the Company of the Compan	de the need on Septem re prompt temming the tances. A cacity while To assist ternal explores including tonsiderati NG911 are ive test places on was communicate with all community with all contings with all contings with the N.G.	isolates Solad cessary provisions 2, 2023, to the result of the result o	ions. The here was the Facility unit lead to be a pliance when on board to be a pliance when on the angle of	e Training Roo flooding in the ties Team, with king. The team with insurance propriate Privace and is wing developme Communication. Recommend and service stand functions as er of 2024. Traillans and prepining expected afety Answeriroing. Addition	m at the factorial repairs and artial capa policies. The policies of the polic	Primary S pot cause uent repor sequently acity while Complete Assessm sely with the ssments Information to ensure so reliable in the C.0 rainer and to train the mpleted to Toronto aboration	ite was its from the the elements the of ion erations ght on to the ; O.M.
Explanation for Delay: Long Term Facility Plan - Facility	900	260	352	3,508	2,868	Delayed	Jan-18	Dec-23	Dec-23		
and Process Improvement						•				R	Ŷ
Comments:	funds the rev service delivi 51 and 43 Di Installation at transition the wide investig a focus on id delivery of cr including coll submitted to of determinir	iew of op ery. The ivisions, i t 32 Divis video ba jative revi entifying iminal inv aboration Commar ng approp ired to im	erational installation collaboration has build pilot professed potential exestigative with the ad once a priate time aprove res	processe in and impration with een compoject into a nues, incluefficiencies process New Rec nalysis was targets f	es, focusing blementation the Ministry bleted and a permanuding a reless, standales. A nur ords Manuork has befor responnes. Discontantation	police reform g on opportun on of remote a stry of the Attor I was impleme ent program ha view of the Co ardizing functio mber of analys agement Syste een completed use times and p cussions are un nis project.	ities to imappearant mey Generated in the as now be mmunity I as across is projectem replaced. Staffing proactive	prove the effice video bail veral (M.A.G.) are second qualed een completed investigative Second street investigative Second project the divisions are second project of Analysis is all policing time,	ciency and vas comp nd other of 2024. Work of upport Ur and enhalis work and is work and sir work and sir work and so under as well as well as well as	d effective eleted at 2 external a 23. Work in the Sen hit (C.I.S.L incing ser re underw hal report way, with the	eness of 3, 14, gencies. to vice- J.), with vice ay, being the goal ber of
Explanation for Delay:		Analysis	portion of			yed due to add	ditional re	quirements tha	at need to	be comp	leted

Appendix 6 (continued)

Division/Project name	2023	Cash Flo	w	Total F	Project	Status	Start	End Da	ate		
	Appr.	YTD Spend	YE Projec	Appr. Budget	Life to Date		Date	Planned	Revised	On Budget	On Time
			Spend								
Long Term Facility Plan - 41 Division; New Build	20,628	16,843	17,500	76,656	24,579	On Time	Jan-18	Dec-26	Dec-26	G	G
Comments:	inflationary fa 2032 capital base. Worki 2023, followi receipt of the included as p Understandin Drain Permit complete. M	continue on the site while construction is ongoing. There has been cost escalation and some delays due to inflationary factors and the redesign requirements to achieve Net Zero Emissions, which were included in the 2 2032 capital program. The new 41 Division will be the first Net Zero Emissions building in the Service's asset base. Working drawings are complete. Tendering the balance of trade disciplines will be complete by Novem 2023, following Value Engineering efforts to reduce cost. The Board will be updated on budget impacts follow receipt of the tender submissions from the various sub-contractors. Any changes known to date have been included as part of the 2024-2033 capital program. Notice of Approval Conditions (NOAC), Memorandum of Understanding (MOU for the NOAC), Site Plan Approval Letter and Full Building Permit were received in July 2 Drain Permit was received in August 2023. Construction is moving west to east across the site. Structural Stecomplete. Metal deck install is underway. Balance of concrete pours (on metal deck) has been completed at the end of October. Geothermal, utility duct bank work and curtain wall installation commenced in November 2023.									he 2023- sset vember llowing of uly 2023. I Steel is
Explanation for Delay:											
Automated Fingerprint Identification System (A.F.I.S.) Replacement	1,107	237	450	4,285	711	Delayed	Jan-19	Dec-24	Dec-24	®	•
	April 2020 at the project pl upcoming ev acceptance in quarter of 20 the end of thi system with of Phase comp shipping and Unit and IDE resource cor current A.F.I.	nd contral an was dents and moving from 24. The last year. To configurate letion to follows. The last raints of S. system to manage	ct negotia elivered i requirem om 2023 Design P hroughou tion, migra urther Mig on. The r residual continue to n while im e this risk	ations wern August 2 ents. Due to 2024, a hase is cuation and gration ewisk registe COVID-1 to be moniplementirs with enhalon.	e comple 2021. IDI to further and the sh urrently be date, mur acceptar ents and er continu 9 global i tored anc ig the nev anced sup	ngerprint data ted in December and is working delays, the profift of other accepting finalized a ch work has become test planning acceptance test be close including evaluated. The visolution and apport from the inents.	per 2020. Ing on the coject plant deliveren done in the fost plannin ly monitor ing hardwhere are sutilizing the control of t	The Planning challenges of the has been upon testing and Go rables are antitowards the inducts is currenting, configuration and by both the lare procurements of the same staffirms are same staffirms.	phase we their limited to repair dated to repa	as compled resource flect factors to the 2 to be receptation of the paration color line and he maintain areas. S	eted and ces for ory and ived by e new Design for ation uman- ing our teps are
Explanation for Delay:	Vendor reso	urce cons	straints								
ANCOE (Enterprise Business Intelligence, Global Search)	393	190	229	12,528	12,326	Delayed	Jan-15	Dec-23	Dec-23	Ŷ	•
Comments:	information n as well as GI enhanced Po that will make portion of the implementati and reporting forms of map Search portion new search p	nanagem obal Sea ower B.I. a e data an e project h don. The s g on open os, applic on of the p blatform, I arch due	ent activity rch. The and geosyd analytic has been Service cational arations and project co Elasticsea to promote.	ties for the program for patial and s product completed ontinues to distrate gid interaction tinues of arch, and	e Service focuses of reporting a available dispersion of the control of the contr	tion program, v. This project in improving the grechnologies, le to front-line rith the Service et the use of Poes, enabling the oards internall overment journerion of additioner delays in apparent to the content of the content in	ncludes E e analytic and will of members as Geogra ower B.L. e Service y, with the ey with se al datase	Enterprise Buse al reporting er deliver stream , management aphic Informati and the G.I.S. to effectively a public and otter arch functionates. With the lo	iness Intenvironment ined serving, and the ion System technology share informer agenciality being ass of subjects of subjects in the same information in the same information in the same information in the same information in the same information in the same information in the same into the same in the sam	elligence (that with new ice proceed public. The management of the control of th	ew and esses he E.B.I. platform onitoring n the Global to a er expert
Explanation for Delay:	Resource co	nstraints									

Division/Project name	2023	Cash Flo	w	Total F	Project	Status	Start	End Da	ate		
		YTD	YE	Appr.	Life to		Date	Planned	Revised		On
	Appr.	Spend	Spend	Budget	Date					Budget	Time
Relocation of Wellness Services	1,700	220	-	2,000	220	Delayed	Jan-23	Dec-24	Dec-24	Ŷ	G
Comments:	Wellness Un at the Toront decentralized location. The greater willin foot leased s August 29. Tender drawithis shortly. directed the	it from the o Police (od delivery e anticipa gness by space at a The architings and sThe Wellr Facilities)	e Toronto College a model wi ted benef members an office b ect hired specificati ness unit f Manager	Police He nd an eas will allow months are incomediated as to seek a puilding at the by the Sections for the nas decident and the nas decident and an east and the nas decident an	eadquarte st end loca embers to creased a support. 2075 Ke rvice's Fa e spaces ed that the not to pro-	ation at 2075 here access wellned access to care Staff of the Wennedy Road of acilities Managat the Toronto e psychologist ceed with reno	ore acces Kennedy I ess servi and impr ellness ea n July 4, a gement ur o Police C s will rem ovations to	e Service's sible locations Road. Once or ces from a cer oved service to list team moved and a grand op hit has now subtollege and Puain at Toronto or the 3rd floor ope of work for the services.	ompleted ontral, east onembed into the ening ewo stantially irchasing Police H. Wellness	I, the new and west ars, creatir ir 2,709 so ent was he complete will be ter. Q. and ha space at	ng a quare eld on ed the ndering
Explanation for Delay:	The design s	tage tool	k longer th	nan anticip	oated and	I has pushed o	onstruction	on completion	and furnit	ure delive	ry into
Mobile Command Centre	1,609	112	1,314	2,325	238	On Time	Feb-21	Jun-23	Dec-23	G	G
Comments:	support unique role in fulfillin vehicle will a response, me represents a situations an incorporate aprovincial antools and resaccommoda Command, Cobidder, has coto closely me implementati Service's vis	ue challer g the nee gllow for the ajor sport significated evolving all necessed federal sources to the future to Control arrommence on to find en as sould is on ensurion of a sould is on	nges of prid to read t	oviding p ily suppor y to cover y to cover s, searche ward in e threats. billities to s. Utilizing a wide ral advarunications instruction menting the vehicle is e secure of the cover of the secure of the cover of	ublic safet any and a manufacture and inventoring the control of the ventoring the community of the ventoring and the ve	ety services in all operations and operations and non-vestigative opene Service to reasonable seamless cound integrate weechnology soluerations. More guaranteeing noronment. Publicle and proged technical read with state-oy. The structures	a large ur and occuemergenerations. espond sordination fith other existions, the eover, the its relevant. Van Wress is ur equirement of the var tree of the very sur and occurrence of the very sur and occurrence of the very sur and occurrence of the very sur and occurrence of the very sur and occurrence of the very sur and occurrence of the very surface of the very	bale Command ban city. The variences within cy events such The Mobile Cowiftly and efficient and collaborate events with the webicle will be events ance and efficience and	vehicle with the city. I as extrementally to eation, the entry to eation, the evices, as experient function brication. Service ruing develutions that en built ar	Il play and The designe event Vehicle mergent vehicle will as midd with essential properties of the temperature of the temperat	essential gn of this ll nunicipal, sential ptable to in the tted mmitted nd n the rior
Explanation for Delay:			ı	1	1	I		1	1		
New Records Management	10,000	141	500	20,600	141	Delayed	Jan-23	Dec-25	Dec-25	®	G
System (RMS) Comments: Explanation for Delay:	review of our to create ope Service's str from front-lin ability to make the public of reduce risk, effectively ar the project, fr 2023 Board contract and The planning awarded, the procurement software. Re and Data Macurrently in b November 21 Charter will courrently the	existing erational of ategy for e to invest the connection our information of the connection of the co	system hachallenge digital en titigative a citions bet nation and transpare titly. The Fapproval b (Min. No. A decision of work a currently will be abtructure imfor the print teams had checks. Project Ceinternal risk to the	as highlights, as well ablement analyti ween relad our procured our procured our procured our procured our procured our mass may be out to move a please of the outpet of the outpet out	nted technas hinder as hinder as hinder limits its cal/intelligated piece besses. It mprove o ogram is a fard to proof 28-7.0 reade to proof details enducted. The forward attorning the proof of the data and will display the control of the data and will display the call of the call	nological weak progress to a ability to improgence function as of informatic is expected to ther operations approaching a ceed with the offers). T.P.S. poceed with a pensuring the ne Once the cont with the projection of the cont with the projection of the cont on the cont of the cont with the projection of the cont with the projection of the cont on the cont on the cont on the cont of th	chesses, a digital er ove the flo s. The neon and inco generate al proces: major mi contract a and City lanning planning planning planning planning planning planning planning planning planning planning planning planning planning planning planning planning project set with the consultation of the project with th	Less operating as usability and navironment. The work of informatic the system is exprease the interest angible saving ses to deliver plestone allowing ward. This was Legal Services the service are of the system	d functionals misalign through spected to raction arings, cost public safing the corps approve in a province of the Nic The Projet (I.T.) resistance esources	al gaps or grament win the organo improve a voidance a voidance a voidance a voidance a voidance a voidance and a the pen en en en en en en en en en en en en e	ontinue th the nization the sss to e, es sent of April 28, ed in form the ract. d lans, gement e ded by Project
Explanation for Delay:	Delay in con	tract nego	otiations a	and hiring	of resour	ces.					

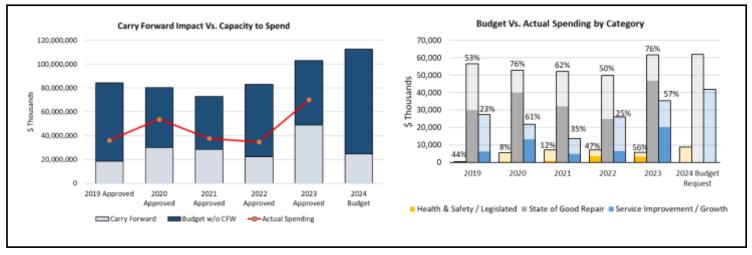
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Capacity to Spend Review

The 10-Year Capital Plan has been developed with consideration of historical demonstrated ability to spend within any given year of the ten-year capital plan. A review was undertaken to ensure budgets align with the Service's ability to spend and capacity to deliver.

A key component in determining an appropriate level of annual cash flows includes historical capacity to spend reviews by project categories (Chart 3 below) as well as the level of projected 2023 underspending that will be carried forward into future years to complete capital work.

Chart 3 – Capacity to Spend



Capacity to Spend Review Impact on the 10-Year Plan

- Toronto Police Service's actual spending over the previous five years, from 2019 to 2023, has averaged \$46.541 million per year or 54.4%.
- The projected spending for 2023 is \$70.227 million or 68.3% of the 2023 Council Approved Capital Budget. The Service has faced significant challenges, such as material shortages, shortage of computer chips and labour shortages at levels unprecedented in scope and duration. These difficulties have led to delays in planned construction schedules, labour and critical supply-chain disruption, as well as delays in obtaining required permits. These factors continue to play a significant role in the progress and cost of the Service's facility-related projects. The unspent cash flow funding of \$37.171 million has been carried forward into 2024 and 2025 accordingly to continue and complete the required capital work.
- Toronto Police reviewed its historical capital spending trends and capacity to deliver projects. Based on the review of historical capital spending, \$24.7 million is being carried forward from 2022 and 2023 to 2024 for projects such as State of Good Repair, 54 and 55 Division, 41 Division, Next Generation 911, Information Technology Infrastructure, etc. As of September 30, the 2023 gross projected spending rate is \$70.227 million or 68.3% at year-end.
- The 2024 cash flow funding requirement is higher than the historic 5-year average spending as reflected in Chart 3
 above as there have been significant cost increases in various projects and addition of new projects, with major
 projects noted below:
 - 41 Division increased by \$8.9 million. There has been significant cost increases for this project due to increases in professional fees and escalation costs on tender packages.
 - N.G. 9-1-1 increased by \$5.4 million. Upon further evaluation of this project, items such as uninterrupted power supply (U.P.S.) at the primary site, cyber security and dedicated firewall were identified as required and have been added to the project cost.

- Vehicle Replacement increased by \$19 million. The increases are due to transitioning Parking Enforcement
 vehicles to hybrid model vehicles as well as increases in the price per vehicle and the number of vehicles that will
 require life cycling.
- Vehicle and Equipment for Additional Capacity additional funding of \$7.6 million. The Service has a multi-year plan that will necessitate the purchase of additional vehicles and equipment for the additional hires.
- Facial Recognition System Replacement additional funding of \$5 million is required to replace the Facial Recognition System originally purchased from a grant as it is at the end of its useful life.

Summary of Capital Needs Constraints

Dustant Description	Total	Non-	Debt				Cas	h Flow (In	\$ Millions				
Project Description	Project	Debt	Required	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
NOT INCLUDED													
New 9-1-1 Communications Centre	100.0		100.0		8.3	32.0	36.3	23.4					
Forensic Identification Services (FIS) Facility Replacement -													
Cashflow TBD	200.0		200.0			50.0	50.0	50.0	50.0				
Communication Center 9th Floor Furniture Replacement	9.8		9.8		9.8								
Real Time Operating Centre	20.0		20.0		10.0	10.0							
Expansion of Specialized Criminal Investigations (3rd Floor													
and renovation of Leased space for FIS)	13.6		13.6		13.6								
Mounted Unit Renovations	6.5		6.5		6.5								
Vehicle Storage Requirement due to ALPR Technology	52.0		52.0		0.3	10.0	20.0	21.7					
Long Term Facility Plan - 22 Division; New Build	58.2	27.7	30.5			0.6	4.7	22.1	21.6	9.2			
Total Needs Constraints (Not Included)	460.0	27.7	432.3		48.5	102.6	111.0	117.2	71.6	9.2			

In addition to the 10-Year Capital Plan of \$864.9 million, staff have also identified eight projects under capital needs constraints for the Toronto Police Service as reflected in the table above. Please note the costing estimates are not reflecting the significant cost increases in construction. The capital needs constraints are substantial in scope and require significant funding. These projects will be considered for funding in the future year budget processes.

New 9-1-1 Communications Centre

- The objective of this project is to build a new 911 Communications Centre, with proper backup for critical operational continuity that will meet the increased facility requirements resulting from the implementation of N.G.9-1-1.
- Additional space will be required to meet the expected increase in the number of communication operator
 positions as well as necessary training and infrastructure needs.
- Although critical, this project has been placed in the unfunded category as the requirements and estimated costs
 are under review. This project and its funding should also be jointly coordinated with other City Emergency
 Services.

Forensic Identification Services (F.I.S.) Facility Replacement

- The F.I.S. unit provides 24-hour support to all divisions and investigative units of the Service. It occupies a building that was originally constructed in 1979, and was retrofitted to meet F.I.S. needs in 1999. The building has reached its useful life span and deteriorated over the last several years.
- The demands placed on forensic evidence, along with evolving best practice recommendations, have stretched the Service's ability to comply with best practices within the current facility.
- The cost for a new F.I.S. facility is estimated at \$200M to \$250M and is currently identified as an unfunded project due to limitations on funding. The Service may explore an option of a joint facility shared by multiple police services.

Communication Centre Furniture Replacement

- The existing specialized communication furniture are well over 15 years old and have been discontinued by the
 manufacturer. Furniture replacement parts are no longer in production and are not available to facilitate repairs
 as required. In recent years, Facilities Management has faced challenges in repairing broken communication
 consoles.
- It should be noted that the estimated cost for the replacement of furniture is significant at almost \$9.8M, may include building modifications, and is currently identified as an unfunded project due to limitations on funding.

Real-Time Operating Centre

 The Real-Time Operating Centre is a centralized physical space operating 24/7 that will provide near real-time, actionable intelligence to front-line officers and investigators to enable coordinated and immediate community safety and wellbeing interventions. Real-time information would be integrated from N.G.9-1-1, Live Video

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Systems, Automated License Plate Recognition (A.L.P.R.) Technology, Police Record Systems, and Global Positioning System (G.P.S.) tracking from Emergency Vehicles. Bringing all of this information together will enable the Service to intervene earlier in active incidents and improve communication and coordination City-wide. This will further be operationalized by bringing other community safety and wellbeing partners together to address an immediate response.

• It is estimated that funding between \$10M and \$20M will be required in software and technology costs to set up the Centre, however the estimate may change as the scope of the project is determined.

Expansion of Specialized Criminal Investigations

- Funding is required in order to provide sufficient space for the Specialized Criminal Investigation (S.C.I.) section, to accommodate growth in staff and address deficiencies in order to be in compliance with our Major Case Management provincially mandated obligations.
- The S.C.I. section has grown in the last several years, in large part to meet the requirements set forth in Justice Epstein's Missing and Missed Persons Report. In its current state there is insufficient space to optimally carry out this investigative work related to Homicide/Missing Persons and Sex Crimes and meet mandatory requirements.
- Funding will be included in the future year capital program once options analysis has been completed.

Mounted Unit Renovations

- This project is to expand the current physical footprint of the Mounted Unit, leveraging the vacant space within the Horse Palace.
- The Mounted Unit has historically selected Draught cross horses as their chosen breed for the specialized work of police horses. Over the last 5-7 years, these horses have proven to be increasingly challenging to procure due to competition from private third parties. In order to maintain herd strength, the Mounted Unit has had to adapt and move to selecting Clydesdales as the chosen breed for policing duties. Clydesdales provide an excellent temperament for the challenges of an urban environment in addition to remaining an affordable option. The Clydesdales however tend to be a larger breed of horse in comparison to the horses used in the past.
- The current stalls which were installed in 1999 are significantly undersized for the current Clydesdales at the Mounted Unit. The stall size presents a challenge that cannot be remedied within the existing space available. Discussions continue with the Horse Palace on costs and options to better meet the herd's needs.

Vehicle Storage Requirement due to Automated License Plate Recognition (A.L.P.R.) Technology

• This project is for a potential cost associated with recovery of stolen vehicles. In 2022, the Service received a grant from the Ministry of Solicitor General for the new In Car Camera System with built-in A.L.P.R. technology. This technology allows uniform scout cars to capture all license plate numbers and identify vehicles that are stolen or are associated with an outstanding warrant. Based on the experience of other police services that have fully implemented the A.L.P.R. technology, the Service is expecting the number of recovered stolen vehicles to increase exponentially. A business case is currently being prepared along with options analysis as well as a review of current processes to minimize the impact of this otherwise successful investigative outcome of stolen car recovery.

22 Division New Build

• The current 22 Division was built in 1975 and was included in the Long Term Facility Replacement Program a number of years ago. Studies are underway to determine the optimal location for the new facility. This approach is in line with the Service's recommendations for a modernized, economical and more efficient public safety delivery model and if required, the Service will work with the City to find a site that meets the needs of the Service, as well as, other stakeholders. This project has been placed in the unfunded category as the requirements and estimated costs need further review. In addition, no funding is available at this point for this project.

Capital Program Provincial/Federal Funding Streams by Project

(In \$000s)	Intergovernmental Funding Program	Provincial Funding	Federal Funding	Total Funding
	NG 9-1-1 Transition			
Next Generation 911 (NG911)	Support Funding	1,860		1,860
Total Funding		1,860		1,860

Inflows and Outflows to/from Reserves and Reserve Funds 2024 Operating Budget

The 2024 Operating Budget includes a one-time draw of \$2.4 million and \$12.6 million from funds available and set aside in the Tax Stabilization Reserve (XQ0703) and Budget Bridging and Balancing Reserve (XR1735) respectively.

Program Specific Reserve / Reserve Funds

		Withdrawals (-) / Contributions (+)						
Reserve / Reserve Fund Name	Reserve / Reserve	2024	2025	2026				
(In \$000s)	Fund Number	\$	\$	\$				
Beginning Balance		6,741.4	3,445.8	1,689.0				
Police Health Care Spending Account	XR1720							
Withdrawals (-)		(3,433.6)	(3,876.0)	(4,386.5)				
Contributions (+)		100.0	2,100.0	3,600.0				
Interest Income		38.1	19.2	9.7				
Total Reserve / Reserve Fund Draws / Contributions		3,445.8	1,689.0	912.2				
Balance at Year-End		3,445.8	1,689.0	912.2				

		Withdrawals	(-) / Contrib	utions (+)
Reserve / Reserve Fund Name	Reserve / Reserve	2024	2025	2026
(In \$000s)	Fund Number	\$	\$	\$
Beginning Balance		9,483.6	4,298.1	3,389.8
Police Central Sick Pay	XR1701			
Withdrawals (-) TPS		(7,000.0)	(7,200.0)	(7,200.0)
Withdrawals (-) Parking		(333.8)	(333.8)	(333.8)
Contributions (+) TPS		1,916.7	6,416.7	9,416.7
Contributions (+) Parking		180.1	180.1	180.1
Interest Income		51.5	28.7	33.2
Total Reserve / Reserve Fund Draws /	Contributions	4,298.1	3,389.8	5,486.0
Balance at Year-End		4,298.1	3,389.8	5,486.0

		Withdrawals (-) / Co					
Reserve / Reserve Fund Name	Reserve / Reserve	2024	2025	2026			
(In \$000s)	Fund Number	\$	\$	\$			
Beginning Balance		8,620.4	5,399.0	3,177.6			
Police Legal Liabilities Reserve	XQ1901						
Withdrawals (-) TPS		(3,510.5)	(3,510.5)	(3,510.5)			
Withdrawals (-) Board		(1,065.7)	(1,065.7)	(1,065.7)			
Contributions (+) TPS		930.0	1,930.0	2,930.0			
Contributions (+) Board		424.8	424.8	424.8			
Total Reserve / Reserve Fund Draws / Contributions		5,399.0	3,177.6	1,956.2			
Balance at Year-End		5,399.0	3,177.6	1,956.2			

Appendix 10 (continued)

2024 Operating Budget

Program Specific Reserve / Reserve Funds

		Withdrawals (-) / Contributions (+)					
Reserve / Reserve Fund Name	Reserve / Reserve	2024	2025	2026			
(In \$000s)	Fund Number	\$	\$	\$			
Beginning Balance		6,286	1,286	1,286			
Police Modernization Reserve	XQ1903						
Withdrawals (-)		(5,000)	-	-			
Total Reserve / Reserve Fund Draws /	1,285.7	1,285.7	1,285.7				
Balance at Year-End	1,285.7	1,285.7	1,285.7				

Corporate Reserve / Reserve Funds

		Withdrawals	s (-) / Contrib	outions (+)
Reserve / Reserve Fund Name	Reserve / Reserve	2024	2026	
(In \$000s)	Fund Number	\$	\$	\$
Beginning Balance		55,229.2	57,629.0	60,046.7
Sick Leave	XR1007			
Withdrawals (-) TPS		(17,030.3)	(17,030.3)	(17,030.3)
Interest Income		421.6	439.6	457.8
Total Reserve / Reserve Fund Draws / C	Contributions	38,620.6	41,038.3	43,474.2
Other Program / Agency Net Withdrawals & Contributions		19,008.4	19,008.4	19,008.4
Balance at Year-End	57,629.0	60,046.7	62,482.5	

		Withdrawals (-) / Contributions (
Reserve / Reserve Fund Name	Reserve / Reserve	2024	2025	2026			
(In \$000s)	Fund Number	\$	\$	\$			
Beginning Balance		35,416.1	20,705.3	11,270.9			
Major Special Event Reserve Fund	XR1218						
Withdrawals (-) TPS		(10,600.0)	(2,200.0)	(1,600.0)			
Interest Income		209.7	119.5	-			
Total Reserve / Reserve Fund Draws / Co	ontributions	25,025.8	18,624.8	9,670.9			
Other Program / Agency Net Withdrawals & Contributions		(4,320.5)	(7,353.8)	(10,259.5)			
Balance at Year-End	20,705.3	11,270.9	(588.6)				

While some years are showing a negative ending balance, it is anticipated that one time funding injection, changing priorities or a revision in expenditures will adjust the future year balances.

Appendix 10 (continued)

Inflows and Outflows to/from Reserves and Reserve Funds 2024 – 2033 Capital Budget and Plan

Program Specific Reserve / Reserve Funds

Reserve / Reserve			Contributions / (Withdrawals)									
Fund Name	Project / Sub Project Name	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
(In \$000s)	and Number	Budget	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Total
XQ1701	Beginning Balance	40,351	2,010	(29,503)	(40,696)	(83,829)	(125,195)	(160,626)	(219,352)	(269,034)	(313,436)	
Vehicle and Equipment	Withdrawals (-)	(51,376)	(53,547)	(42,227)	(43,133)	(41,366)	(35,431)	(58,726)	(49,682)	(44,402)	(43,896)	(463,786)
Reserve	Total Withdrawals	(51,376)	(53,547)	(42,227)	(43,133)	(41,366)	(35,431)	(58,726)	(49,682)	(44,402)	(43,896)	(463,786)
	Contributions - Service (+)	10,766	19,766	28,766	-	-	-	-	-	-		59,298
	Contributions - Parking (+)	2,268	2,268	2,268	-	-	-	-	-	-		6,805
	Total Contributions	13,034	22,034	31,034	-	-	-	-	-	-		66,103
Balance at Year-End		2,010	(29,503)	(40,696)	(83,829)	(125,195)	(160,626)	(219,352)	(269,034)	(313,436)	(357,332)	(397,683)

While some years are showing a negative ending balance, it is anticipated that one time funding injection, changing priorities or a revision in expenditures will adjust the future year balances.

Reserve / Reserve		Contributions / (Withdrawals)										
Fund Name	Project / Sub Project Name	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
(In \$000s)	and Number	Budget	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Plan	Total
XR2117	Beginning Balance	66,877	56,792	56,552	58,427	32,897	6,711	2,312	52	(3,309)	(3,309)	
Development Charges	Withdrawals (-)	(14,210)	(4,521)	(2,539)	(29,933)	(30,463)	(8,369)	(5,808)	(6,972)	(3,394)	-	(106, 209)
	Total Withdrawals	(14,210)	(4,521)	(2,539)	(29,933)	(30,463)	(8,369)	(5,808)	(6,972)	(3,394)	-	(106,209)
	Contributions (+)	3,663	3,858	3,984	4,062	4,129	3,936	3,540	3,611	3,394	3,462	37,639
	Interest Income	462	423	430	341	148	34	9	-	-	(12)	1,835
	Total Contributions	4,125	4,281	4,414	4,403	4,277	3,970	3,549	3,611	3,394	3,450	39,474
Balance at Year-End		56,792	56,552	58,427	32,897	6,711	2,312	52	(3,309)	(3,309)	142	(66,735)

Glossary

Approved Positions: Total approved permanent or temporary positions that support the delivery of City services and service levels in the annual budget.

Actuals: An actual financial amount paid (or received) for the delivery of City services (these exclude any commitments to be paid in the future).

Capacity to Spend: Ability to spend money along with the capacity to deliver projects as demonstrated by historic spending patterns and approved contractual obligations.

Capital Budget and Plan: A Capital Budget and Plan is the City's 10-year strategy to acquire / build assets or extend the useful life of existing assets. The Capital Budget is the first year of approved cash flows and future year's commitments and the remaining nine years include project estimates.

Capital Needs Constraints: The capital needs that cannot be accommodated within the capital plan that the Division or Agency have the capacity to deliver.

Efficiencies: Reductions in the cost of delivering a service without a reduction in service level.

New / Enhanced Service Priorities: New and enhanced service changes resulting in an increase in service levels from what was previously approved by Council.

Operating Budget: An Operating Budget is the City's annual plan to provide services to the residents of Toronto; the budget includes all revenues and expenses needed to provided services.

Operating Impact of Completed Capital Projects: The change in operating expenditure and / or revenue which is projected to occur during the implementation of a capital project and/or when a capital project is completed.

Rate Supported Budget: Budget fully funded by user fees such as Solid Waste, Toronto Water and Toronto Parking Authority

Staff Complement: The operating and capital positions that support the delivery of City services and service levels in the annual budget (see *Approved Positions*).

State of Good Repair (SOGR): The cost of maintaining assets to ensure they are able to support the delivery of City services and meet service outcomes.

Tax Supported Budget: Budget funded by property taxes.